Usenet Newsgroup Archive: rec.radio.amateur.equipment

1998-04 - 1998-05

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Date span: 1998-04-01 through 1998-05-31

Source text: rec.radio.amateur.equipment.txt

Source item: https://archive.org/details/usenet-rec

Messages included in this PDF: 6,298

Message records with no readable body available in the source text: 2

Messages are presented chronologically by archived date.

Binary or encoded payloads are not printed as blocks of encoded text; a placeholder appears where such material was detected. The original source text is unchanged.

1. WTB:R-2000 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: "Jim B." <kc9id@netnet.net>
Message-ID: <6fuvas$l8j$1@news.inc.net>
Source record: 148407

I am looking for a R-2000 Service manual or a good reproduction. Will pay a reasonable price for either.

Jim B. KC9ID
kc9id@netnet.net

2. Re: FS: Uniden Bearcat BC100xlt Handheld Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <3522FA98.775C@netdoor.com>
Source record: 148408
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

Same here, first 125.00 gets it. including charger (lost the
case-imitation leather anyway)

3. FS Radio Shack PRO 26

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: duane olexa <do@1st.net>
Message-ID: <352331CA.7913@1st.net>
Source record: 148409

FS Radio Shack PRO 26 (2 of them) bought new on 1-29-98

checked them at time of purchase to made sure that they were
NOT repackaged. bought 2 of them at $212 each.

shipped to you at $210 each. will include copy of receipt for
warranty, or if any problems occur, just get in touch with
me and i will have it checked out here locally.

radios are in like new condition.

duane wm8n
740 676 5784 (ohio)

http://support.tandy.com/support_electronics/15613.htm

4. Re: Vandenberg Launch Alert

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Henry Spencer <henry@zoo.toronto.edu>
Message-ID: <Eqpvpq.2CH%spenford@zoo.toronto.edu>
Source record: 148410
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,sci.astro.amateur,sci.space.tech

In article <351FF2DF.5D00@tandem.com>,
Rich Neuschaefer <neuschaefer_rich@tandem.com> wrote:
>I was watching the rocket through my binoculars and was noticed as
>the first stage rockets fell away every few seconds they would burn
>briefly almost at the same time. This while the second stage was
>well away.
>
>Why this periodic burning of the first stage rockets well after
>they had separated from the second stage?

Probably they are tumbling, and the apparent "burning" happens when
the nozzle is facing you and the remaining exhaust plume (solids don't
shut down instantaneously) is particularly visible.
--
Being the last man on the Moon | Henry Spencer
is a very dubious honor. -- Gene Cernan | henry@zoo.toronto.edu

5. Re: Hamfest-Flea This Sat. in SF Area?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Dennis Jacobson <n6ng@sj.bigger.net>
Message-ID: <35232536.6384@sj.bigger.net>
Source record: 148411
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

None on Saturday that I know of but on Sunday LARK has the Livermore swap meet. Of course that depends on the weather... Right now it doesn't look good but you never know. Maybe someone else knows of something on Saturday..

Good Luck... have fun while your in the area..
Dennis N6NG
--

73... Dennis N6NG INTERNET: n6ng@sj.bigger.net
Retired: Just another road kill on the Information Highway.

6. Re: Keypad mods for Yaesu VX-1R?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Worthlin <rst579@uswest.com>
Message-ID: <6fv9ng$iph@argentina.earthlink.net>
Source record: 148412

When you mod the VX-1R to receive cellular it thinks it is a European model and the automatic repeater offset (U. S. repeaters) will no longer work and you have to program each repeater individually which is a pain. The unmodified radio receives cellular on the image frequency almost as well as with the mod.

<<<<<<<<<<<<<<<<<<<<<<<<"Greg Ottria" <Gottria@inreach.com> wrote:

>Hi Rob, Check out http://www.icongrp.com/~sllewd/ for all the info you will
>ever need on the VX-1R.

I've seen this one, but it has no keypad mods. All the non-hardware mods you find there require ADMS-1D, which I don't own yet (yes, it's ordered some weeks ago).

TNX anyway...

>Greg Ottria KE6PTP

Rob B.

--
Spamblock! Change the e-mail address to reply.

7. Re: AG25-Icom

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: "Adnan S." <adnansx@msn.com>
Message-ID: <6fvav4$n5a@argentina.earthlink.net>
Source record: 148413

I know that FET, replaced it a couple of times. I'll let you know the part number when I look it up.

Adnan, Icom America Service

Zlatko Miocevic wrote in message <6fqob8$uh0@argos.tel.hr>...
>I have Icom preamplifier AG25 for 144Mhz.GaAs-FET transistor is broken but
I
>don't know what one is in.Can anyone help me.The case is plastic like
>SOT.103 but no mark.Thanks and 73 --9A2SB
>
>

8. Re: ICOM T8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: "Adnan S." <adnansx@msn.com>
Message-ID: <6fva80$khc@argentina.earthlink.net>
Source record: 148414

The only difference between the two versions is a battery pack. Low power version comes with BP 199 (7.2V), and high power version comes with BP 200 (9.6V)

Adnan, Icom America Service

Bob Biekert wrote in message <6fufn6$9u0$1@nnrp1>...
>I'm considering buying one of these tri-band HTs... how do those of you who
>have them like them?
>Did you get the High or Low power?
>Is the radio the same or just different battery.
>
>Missing features?
>
>73
>Bob

9. Re: Icom IC-2710H TX Audio problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: "Adnan S." <adnansx@msn.com>
Message-ID: <6fvap5$mht@argentina.earthlink.net>
Source record: 148415

If you don't like the original mic gain, you can send your HM98 to Icom to be modified. Mod involves changing a surface mount resistor R 40 on microphone's PCB from 2.2 KOhm to 560 Ohm.

ka5get wrote in message <6ftgtm$u6o@news.scott.net>...
>Hello and TNX for reading this.
>
>Does anyone know of the fix for a problem with the IC-2710H dual band mobile
>transmit audio. The audio is very "hot" or easily distorted.
>I have had many reports of this and I have been told of a fix but so far I
>have not been able to find it. Any help would be appreciated.
>
>Please post here or e-mail to ka5get@scott.net.
>
>73 de
>KA5GET/Greg Dukes

10. Re: RN1202, what is it??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: "Adnan S." <adnansx@msn.com>
Message-ID: <6fvahs$lop@argentina.earthlink.net>
Source record: 148416

You can get them from Icom. On top of my head, RN1202 is a self biased
surface mount transistor. It can't be replaced with a regular transistor.

Adnan, Icom America Service

Sven, Maria, Anton och/eller Johan Wijk wrote in message
<3522BA10.5E3D81D4@ebox.tninet.se>...
>I need to replace an three leged component labeled RN1202 in my ICOM
>rig. Does anybody know what it is and where I can buy one or any
>suitable replacement.
>
>Sven, SM5PXK

11. Re: IC 706 II

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: "Adnan S." <adnansx@msn.com>
Message-ID: <6fvadp$l5i@argentina.earthlink.net>
Source record: 148417

Yes, it can be controlled through a PC equipped with RS232 serial port via
Icom's CI-V interface. The software is free.

Adnan, Icom America Service

Alan Foley wrote in message <3522AB8C.62A6@indigo.ie>...
>Hi there,
> I`m in the process of purchasing an Icom IC706 mk2.
>2 questions that someone may be able to answer?
>
> Does the 706 Mk2 come with 70mhz TX? If not can it be easily converted?
> Can the rig be easily set-up to be controlled via a PC?
>
>Many thanks in advance for any available information.
>--
>Regards,
>
>Alan Foley.
> (EI3EBB)

12. KENWOOD UBZ-LF68

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Damiano <damianog@trivenet.it>
Message-ID: <6frpse$3a2$1@server-a.cs.interbusiness.it>
Source record: 148418

Looking for modifies.

13. FS: Yaesu FT-890AT & RS Pro-46 800MHz Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: "John G. Boehm, Jr." <jboehm@financier.com>
Message-ID: <3522D59D.3754BC8D@financier.com>
Source record: 148419

Hello and thanks for reading. I have the following for sale.

1.) Yaesu FT-890AT $700.00 OBO
100khz-30MHz Rx
160-10M Tx
I have all supplies including manuals for rig.

2.) Radio Shack Pro-46 Scanner $150.00 OBO
100 channel programmable Scanner.
Excellent little handheld scanner. Covers 29-54, 108-174,
406-512,
806-823.9375, 851-868.9375, and 896.1125-956 MHz.
Still have original packaging and user manual in good condition.

Scanner is in very good condition.

Any ?s or if interested e-mail me at jboehm@financier.com.

14. FS: "Mint" MFJ-989C Ant Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: "R.E. Dodson WB5APD EM84ak" <wb5apd@stc.net>
Message-ID: <35228D03.477@stc.net>
Source record: 148457

Hi all;

I have a like new MFJ989C 3kw antenna tuner for sale with manual for
$200.00 plus $10.00 for shipping if interested. It looks new inside and
out and works perfectly.
Bought a matching Dentron MT-3000A tuner that matches my amp so don't
need the MFJ. Price is Firm.
--
73's
Robert E. Dodson
wb5apd@stc.net
WB5APD/EM84

15. Re: Yaesu SP-5 vs. SP-6 vs. SP-8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Randy Hall <randyh@shasta.gvg.tek.com>
Message-ID: <352292B2.408A@shasta.gvg.tek.com>
Source record: 148458

```
Pete McGreevy wrote:
>
> Question:
>
> What is the difference between the SP-5 and the SP-6 speakers? Basically,
> what "filters" etc does each have... and, just as important,
> Aesthetically, what does each look like (chrome knobs, "feet" etc???)
>
> Thanks -- Pete

They are usually about the same, just styled to match the matching xcvr.

Randy
```

16. Re: Want: SMA-male to SMA-male jumpers...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <35228615.4D11@pop.removethistomailme.net>
Source record: 148459
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
John Burch wrote:
>
> Hello:
>
> Want a couple of FLEXIBLE SMA-male to SMA-male
> jumpers. These are wanted for fooling around on the
> bench, and don't have to be ultra Mil-Spec or anything
> like that. Lengths from a couple of inches up to maybe
> eighteen inches ought to be OK. What do you have?
>
> Thanks de John WB6GHA
> occupant (at) ns.net
> ..

Me, too... if anyone has some of these for sale, I'd be interested as
well.

-- jm KE5FX

------------------------------------------------------
Note: My E-mail address has been altered to avoid spam
------------------------------------------------------
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17. Re: List of the rec.radio newsgroups (brief)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <6fs9pj$76p@news.Hawaii.Edu>
Source record: 148460
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment

In an effort help ensure a poster's article reaches the appropriate audience, below is a list of the rec.radio newsgroups. In most cases, a group's name will explain its purpose. Cross-posting should rarely be necessary.

rec.radio.broadcasting (devoted to the broadcast industry; moderated)
rec.radio.cb
rec.radio.info (periodic informational bulletins; moderated)
rec.radio.scanner
rec.radio.shortwave
rec.radio.swap (for buying, selling, and trading; not a discussion group)

rec.radio.amateur.antenna
rec.radio.amateur.boatanchors (tube-type communications equipment)
rec.radio.amateur.digital.misc (packet, pactor and other digital modes)
rec.radio.amateur.dx (long-distance amateur communications)
rec.radio.amateur.equipment (questions, comments regarding commercially-built amateur gear; not for buying/selling)
rec.radio.amateur.homebrew (devoted to home-building ham gear)
rec.radio.amateur.policy (issues include code, restructuring, local restrictions in conflict with FCC R&R)
rec.radio.amateur.space (satellites, meteor scatter, EME)
rec.radio.amateur.misc (any topic not covered in the above groups)

(At least two other English language radio hierarchies exist, prefixed with "uk" (United Kingdom), and "aus" (Australia), in place of "rec.")

Again, cross-posting should rarely be necessary. Many times, a long-running thread results from a single cross-posted article, and the contents of such a thread drift further and further away from being "on-topic" in the various NGs that receive each and every followup.

For more detailed information, see "Guide to the Rec.radio Newsgroups" posted on the 15th of each month.

Jeffrey Herman (KH2PZ / KH6)
(rec.radio.amateur working-group)

18. Icom706Mk2 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: edd2445@aol.com
Message-ID: <1998040119521501.OAA07263@ladder01.news.aol.com>
Source record: 148461

Is there an easy mod -similar to the TS-50 clip a diode- to open the mars freqs transmit on the 706 mk2?
Any info would be appreciated.
Please email response eellison@ionet.net
N5HVG 73

19. Re: Alinco DX-70 Audio Distortion Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: "F. Feeney" <fkf1@cornell.edu>
Message-ID: <6fu77t$lmb@newsstand.cit.cornell.edu>
Source record: 148462

In article <351F16F9.711F@geotool.com> Rick Curtis, info@geotool.com
writes:
>Howdy,
>
>Just wondered if anyone else has problems with receive audio distortion
>on the DX-70 small size HF portable xcvr. I get it most on 80 meters
>ssb, when I turn the audio gain past about 10 o'clock. Alinco said it
>is coming from the output amplifier circuit, but I pick it up a couple
>of stages ahead of that from the low level amplifier that sends audio to
>the microphone terminal. Just as distorted, so it must be coming from
>ahead of that.
>
>The rig is a complete b&*%$#@ to work on since the main board is double
>sided. So, I just wondered if anyone has the same problem, and if
>anyone has heard of a fix.
>
> rick@geotool.com
>
>Cheers,
>Rick Curtis
>WA6JKH

Rick, check to see if it's sensitive to rocking or motion on the volume
control, and if so, on any of the volume/squelch or rit/passband knobs.
I'm chasing a terrible noise problem on mine and it seems to be coming
from the connection between the little daughter board that carries both
these concentric potentiometers, and the main board on the display head.
It's a little 6 or 8 pin connector, and it seems that something has gone
awry there as any pressure on either of the concentric shafts does all
kinds of nasty things to the audio. I'm going to resolder the connections
to the little mating connector, and if that fails, rip the connector out
and hardwire the daughterboard to the motherboard. I'm mentioning it
because my symptoms initially started similar, and having looked at the
flimsy little connector it looks like an obvious point of future failure.
Doesn't seem like it will be too hard to fix though.

Kevin, WB2EMS

20. Re: FS: Books, Manuals, Neat Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Todd Bigelow <tbigelow@pop.state.vt.us>
Message-ID: <35227C6F.6624@pop.state.vt.us>
Source record: 148463

BenDowers wrote:
>
>
> Copy of Tram Titan III Owners Manual.
>
> Teaberry Model Big "T" Instruction Manual.

I'd be interested in these 2 items if you don't get a buyer for the entire package. I collect and restore old tube-type gear, most of which I use - Ham and CB (got my start in CB in the early 70's).

Would appreciate hearing from you if you have anything else FS in this category.

Thanks, Todd

21. FS: Collins 30L-1 Linear Amp.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: "Dr. Gar Ko" <komudo@feist.com>
Message-ID: <6fu8vh$9l$1@usenet50.supernews.com>
Source record: 148464

Collins Model 30L-1 Linear Amplifier FOR SALE. Winged emblem and original manual. Very good condition and wired for 220 VAC. Input power is 1200 Watts PEP. $550 plus shipping and handling charges.

komudo@feist.com

Dr. Gar Ko
Wichita, Kansas USA

22. Instrumentation, Test Equip. & Gear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: "Dr. Gar Ko" <komudo@feist.com>
Message-ID: <6fu8jp$4oo$1@usenet85.supernews.com>
Source record: 148465

Available upon request, an emailable listing of electronic test equipment, instrumentation, and some ham gear listed at the end of the listing. All of this equipment is immediately available for sale. Send your request to: komudo@feist.com

Dr. Gar Ko
Wichita, Kansas USA

23. Re: FS: RARE Hard to find 14 volt Grain of Wheat Bulbs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: dd@adobe.com
Message-ID: <6ftpn2$pte@slack.corp.adobe.com>
Source record: 148466
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

All Electronics has 3 types of 14V grain of wheat lamps, for $0.33 to $0.50 each.

See:

http://www.allcorp.com/allcorp/

24. Radio Shack rotor, any good?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Audrius Brazdeikis <audrius@uh.edu>
Message-ID: <3522AAC1.BDDD4760@uh.edu>
Source record: 148467

I was wondering if TV rotors sold by Radio Shack are worth?
I need to rotate either 2m or 6m beams (or both) occasionally, not for a permanent installation.
From a wind load point of view, the rotor looks fine to me. What's about reliability, controls, etc.?

Audrius, KM5PK

25. FS ham gear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: mawood@net-link.net
Message-ID: <3525ab08.9562391@nntp.net-link.net>
Source record: 148468

```
All mobile units for sale.
6meter, 2meter, 440.
Go to http://www.net-link.net/mwe then used equipment for full details
and prices.

Mike
mawood@net-link.net

Kites Classified Ad Page
http://www.net-link.net/~mawood

MW Enterprised
http://www.net-link.net/mwe
```

26. IC 706 II

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Alan Foley <axel@indigo.ie>
Message-ID: <3522AB8C.62A6@indigo.ie>
Source record: 148469

Hi there,
I`m in the process of purchasing an Icom IC706 mk2.
2 questions that someone may be able to answer?

Does the 706 Mk2 come with 70mhz TX? If not can it be easily converted?
Can the rig be easily set-up to be controlled via a PC?

Many thanks in advance for any available information.
--
Regards,

Alan Foley.
(EI3EBB)

27. Re: Radio Shack rotor, any good?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Cathryn Mataga <ke6i@junglevision.com>
Message-ID: <3522B39A.81B07E2B@junglevision.com>
Source record: 148470

I've had my Mini-Quad, a very small HF antenna, on one of these things,
and it's been up for years. Still turns OK. I don't think it's
pointing the direction it was originally installed at, but I just
run outside to check which way the beam is going and leave it at
that.

Audrius Brazdeikis wrote:
>
> I was wondering if TV rotors sold by Radio Shack are worth?
> I need to rotate either 2m or 6m beams (or both) occasionally, not for a
> permanent installation.
> From a wind load point of view, the rotor looks fine to me. What's about
> reliability, controls, etc.?
>
> Audrius, KM5PK

28. Re: short FT-50R (SMA) antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: rotnappl@ix.netcom.com
Message-ID: <rotnappl-0104981351280001@nntp.ix.netcom.com>
Source record: 148471

Try-

DIA SRH805 DIAMOND 2M/440/1.2 1.75"SMA AN
CMT SMA501 COMET 2M/440/900 1.5" SMA ANT

The're not gonna have good performance compared to long Antennas however!

greg

In article <hEnU.16065$re6.9704608@newsgate.direct.ca>, "Whistler SAR"
<whis_sar@direct.ca> wrote:

> Does anyone know of a short dual-band antenna with the same connector as the
> FT-50R? Believe it is an SMA connector. Looking for one that is much
> shorter than the Yaesu provided antenna.
> Thanks - 73 es cul Keith VE7GDH

29. Got Any BLOWN MIkes? I Want Em

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: blues4uw76@aol.com
Message-ID: <1998040121562600.QAA29465@ladder03.news.aol.com>
Source record: 148472

I'm looking to buy old microphone shells from deceased bullet type mikes, (Astatic JT30, Shure Green/ Brown bullets, Turner, etc.). Mikes need not be working, elements can be blown. I'm interested in the exterior shell (casing). Tell me whatcha got. Please email me direct.
Thanks!

30. Re: short FT-50R (SMA) antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: kd1my@revnetx.net
Message-ID: <6fuo8h$1nt$1@nnrp1.dejanews.com>
Source record: 148473

Comet makes a Stubby Antenna SMA-501 which is 1 3/4 inches long. Won't perform like the stock one but is compact.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

31. FS***Icom 751A with AT500 tuner***

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <6fucdrmm1@newsd-132.iap.bryant.webtv.net>
Source record: 148474

Mint IC-751A with the interanl P/S,ssb & cw filter,desk mic,owners and service manuals,and the IC-AT-500 ant. tuner. This is the 500 watt tuner. Both are MINT and are ready to go. Price is $1000.00 + shipping.

73's
Stan KF6IKC
(530)241-0843

32. FS****Icom 751 and PS15 P/S****

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <6fucj5mu1@newsd-132.iap.bryant.webtv.net>
Source record: 148475

Very nice IC-751 with the PS-15 P/S,hand mic,dc cord, and owners manual.
Price is $650.00 + shipping.

73's
Stan KF6IKC
(530)241-0843

33. FS BC-200 & Assy's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: kk6pd@XNoSpamX.ix.netcom.com
Message-ID: <MPG.f8c64457379ae6989683@NNTP.IX.NETCOM.COM>
Source record: 148476
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Hello all name is Pat. I have a BC-200 in Good Condition, Metrowest Charger stand Original case (not used) original box, manual, Service Manual, Spare battery, Walwart charger $225.00 will split shipping 50/50 CONUS. Drop a reply if interested.
--
73 es GL de Pat KK6PD

Be sure to remove XNoSpamX in address to reply!

34. FS: MFJ-1274 TNC...LOADED!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Don Frank <dhf@writeme.com>
Message-ID: <3522C920.A859A494@writeme.com>
Source record: 148477
Cross-posted to: rec.ham-radio.swap,rec.ham-radio.packet,rec.radio.amateur.equipment,rec.radio.amateur.packet,rec.radio.swap

I have a heavily modified (enhanced) MFJ 1274 TNC for sale. It has the NB-96 G3RUH 9600bd modem installed, and has a dual image eprom allowing switch selection of either the standard TNC-2 firmware, with KISS and APRS, or the WA8DED Host Mode firmware which many packet programs are written to use.

I have added a couple of front panel switches.One allows selection of 300, 1200, or 9600 bd operation, and the other selects from one of two inputs.

The 1274 has a tuning indicator and works great on HF packet at 300 and 1200 bd.
The 1200 and 9600 bd capability is used on VHF/UHF packet. With the dual input capability, they can both be connected at the same time , and switch selected.

I also have installed the TAPR XR2211 DCD upgrade kit for optimum performance on busy frequencies.
The unit comes with complete documentation and radio interface cables.

I am no longer active on packet and will ship this unique TNC to an aspiring packeteer for the modest sum of $160.
If interested contact Don, W9SL, at 303/814-1503, anytime, or via direct email.

35. SWAP Modified ***DJ 180****

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: gaylakate@aol.com
Message-ID: <1998040123190701.SAA14781@ladder03.news.aol.com>
Source record: 148478

Nice radio- great audio-twin band scan two at once-transmit on about any freq. 2m, 440, public safety, rec. AIR -CELL-just about anything....Looking to swap for similar radio- standard, icom, etc- of same or equal value- email me with what you have, COMES WITH ORIGINAL BOX, DROP IN CHARGER, MANUAL

36. IC:746 + Nice Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: sereikas@worldnet.att.net
Message-ID: <6fuj96$oo3@bgtnsc02.worldnet.att.net>
Source record: 148479

I have a IC-746 and I have to let you know, it is a great radio. I had previously played with a IC-756 in my shack for about a month (friends radio) and I definitely prefer the 746. It has basically the same receiver and transmitter, but no dual-receive(big deal!). It is very user friendly.....much better than the 756 (IMHO) and although the panoramic display is not as good....i.e., not real time, it has all of the other features + 100W out on 2 Meters and Xmit Monitor.

If you want to use the radio on FM for 10FM, 6M or 2M it has separate "duplex" capability for each and also includes both CTSS Encode AND Decode.

It seems great so far, I'll keep you posted. I think that it is a great radio for the money.

73,
George
KC2mF

37. Re: ICOM IC-T8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: dan begin <holygost@netrover.com>
Message-ID: <6fuirn$g6f$1@nntp2.uunet.ca>
Source record: 148480

Do you know the diode number?

38. Re: FT50 Duplex mode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: w0sxi@pop.primenet.com
Message-ID: <3522cfc7.75069541@news.primenet.com>
Source record: 148481

On Mon, 30 Mar 1998 21:59:02 +0200, "EricG" <ERIC.GAUDENZI@wanadoo.fr>
wrote:

>I want to know if there is a way to put in a memory 2 frequencies in duplex
>mode
>1 frequency on 144 MHz band, the other in 430 MHz band
>It is for AO27
>Many thanks.
>
>F1ISJ Eric
>
>
You can program what you are wanting by "Independently" programming
your Tx and Rx frequencies. i.e.: 146.600 RX and 448.100 TX. Try it.
It works on my FT-50.
73
Bill

39. FS Kenwood TM-733 2/440

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: kc4yph@geocities.com
Message-ID: <6fut3s$6d5$1@nnrp1.dejanews.com>
Source record: 148482

I have a Kenwood TM-733 2/440 in excellent condition..never mobile..used in the shack..I have the box..manual..backlite mike..power cord..mobile bracket..plus a duplexer..will ship in the Cont USA for $400.00 If interested please e-mil me at
kc4yph@geocities.com

Thanks
Keith

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

40. Re: IC-706 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: jpoulin@honk.org
Message-ID: <6fus03$5c2$1@nnrp1.dejanews.com>
Source record: 148483

In article <6fsggl$1qg@argentina.earthlink.net>,
"Adnan S." <adnansx@msn.com> wrote:

> Is it first 706, or 706 MKII?

It is the first.

James Poulin

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

41. ICOM T8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: biekert.nospam@swbell.net
Message-ID: <6fufn6$9u0$1@nnrp1>
Source record: 148484

I'm considering buying one of these tri-band HTs... how do those of you who
have them like them?
Did you get the High or Low power?
Is the radio the same or just different battery.

Missing features?

73
Bob

42. Re: FT-847 COMMENT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Bill Clarke <billclarke@mindspring.com>
Message-ID: <3522DA7B.8AF7D36A@mindspring.com>
Source record: 148485

This could get very interesting to watch.

Bill W2BLC

43. WTB KWD TM201B Svc Man.&Tone Board

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: "N1IIC (Jason Greene)" <n1iic@qsl.net>
Message-ID: <3522DB85.65495EC7@qsl.net>
Source record: 148486
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

Thanks for stopping by. I have acquired a Kenwood TM201B for thirty dollars!! Yes, there was a catch; the display does not work, and I hope in that of a snowballs chance in hell someone might have a service manual for it. The rig is about 1986 vintage. Also, if someone might have the TU-3 tone board, that would be nice too.

Tnx es 73 de Jason n1iic/ag (I upgraded last weekend!! YEEEE HAAAAA!!!)

44. FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Robert Wilson <rwils29@intc.com>
Message-ID: <35230A75.5381463C@intc.com>
Source record: 148487

The Yaesu list price for this rig is 210,000 yen. The yen is trading at
135 yen to the U.S.
dollar, as of today. At the current exchange rate the Yaesu FT-847
should have a list price of $1555. At amatuer net of 10% off list, it
should be selling at $1400. Can someone
tell me why it is selling for over $1800.? Maybe that is why they offer
COUPONS!!
73, Bob

45. Yaesu FT-50R re-set CPU

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Jon Johnson <jonsjohnson@earthlink.net>
Message-ID: <3522383D.11A4@earthlink.net>
Source record: 148488

Does anyone know how to re-set the CPU on the Yaesu FT-50R?

I tried the way the book states, no luck? Hold down on "MON" "FW" "DIAL"
and power up. Nothing happens, I have tried several times several ways
and nothing happens. All I want to do is clear all the memories and
re-organize.

Help

Jon
N9XXR

46. Kenwood TS-670 Quad Bander

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Webmaster Daniel <lotsacache@uswest.net>
Message-ID: <3522e789.0@news3.uswest.net>
Source record: 148489

Wanted: Kenwood TS-670 Quad Band Radio.

Will pay top dollar.

Please Email.

Thanks

lotsacache@uswest.net

47. Re: FT-847 COMMENT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <3522E69E.8113F58D@ix.netcom.com>
Source record: 148490

Yes. I was very interested in the FT-847. Getting less so!

Phil

Bill Clarke wrote:
>
> This could get very interesting to watch.
>
> Bill W2BLC

48. WTB: Santec charger

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <35223FEF.47D19688@sprintmail.com>
Source record: 148491

Anyone have a charger for a Santec 144 laying around?

49. Re: IC 706 II

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <3522E662.3CCD978C@ix.netcom.com>
Source record: 148492

No and no re 70 cm (I assume you meant 440 mHz, not 70 mHz).

Have not looked into computer control, since I use mine in a car.

Phil

Alan Foley wrote:
>
> Hi there,
> I`m in the process of purchasing an Icom IC706 mk2.
> 2 questions that someone may be able to answer?
>
> Does the 706 Mk2 come with 70mhz TX? If not can it be easily converted?
> Can the rig be easily set-up to be controlled via a PC?
>
> Many thanks in advance for any available information.
> --
> Regards,
>
> Alan Foley.
> (EI3EBB)

50. Re: FS: Uniden Bearcat BC100xlt Handheld Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Dean <deanntx@e-tex.com>
Message-ID: <352303A5.79D8D3C1@e-tex.com>
Source record: 148493
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

You might be a little high with your price. I have a BC 200xlt that I am selling for $125 and it has 200 channels, 800mhz, nicad pack, wall charger and all as well.

Dean

BFoy wrote:

> Uniden Bearcat BC 100xlt Handheld Scanner
>
> Features: -New NiCd Battery Pack
> -(1) VHF Rubberduck Antenna
> -(1) UHF Rubberduck Antenna
> -Earphone (extra length)
> -Wall Charger
> -Original Case
>
> Radio Features -100 Channels
> -10 Ch./bank, 10 banks
> -Weather Search
> -29-54, 118-174, 406-512 Mhz
> -Band Search
>
> The radio has had some use and I'm proud to say, I've taken good care of
> it over the years. Everything works perfectly.
>
> I'm asking $100.00 firm for this beauty. It is a very useful radio and
> will give you years of quality scanning.
>
> Please EMAIL me or CALL me at (305)895-4355 between the hours of
> 10:00am & 9:00pm.
>
> 73,
> Bill

51. Re: Antenna Rotators

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Chet Sprinkle <sprinkle@compuserve.com>
Message-ID: <01bd5d4c$0e7099c0$87f1aec7@exec-2>
Source record: 148494

Ben - I have a HAM 4 (?) (TRA-4 on bottom of case), with CDE Autocontroller unit - bought from a ham and never tried it. It has new mounting hardware on the unit and has fresh paint, unsued??. Control is well used. $85 shipped.

52. FS: --- Hallicrafters ---

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Chet Sprinkle <sprinkle@compuserve.com>
Message-ID: <01bd5d4d$6abedc40$87f1aec7@exec-2>
Source record: 148495

SR400 A Cyclone III with PS500A-AC power supply. Very good condition. Comes with manual and spare finals. $400 plus shipping.

PS150-12, 12 volt Power supply for SR160 and believe certain HT units. Untried by me, came with package deal. $55.00 shipped.

Chet - K8YTO

(248) - 855-2536 (on EST)

53. Re: Yaesu SP-5 vs. SP-6 vs. SP-8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: mgilbert@csi.compuserve.com.NOSPAM
Message-ID: <e1k5XQYX9GA.320@nih2naaa.prod2.compuserve.com>
Source record: 148496

I don't know much about the SP-5 but the SP-6 has both a high side
and low side filter, they do alright. The SP-6 also has a plastic
plate that is removable to make room for a integrated phone patch
or the TimeWave DSP unit that will fit right in there - that's sweet
but expensive. The SP-6 is styled to match the FT-990 and associated
radios. I have one and although these matching speakers are always
overpriced (I got mine used) - I love it, it has full rich sound and
looks good. The SP-6 also has an A/B switch for two audio inputs.

Matt Gilbert
KC8FAY

In article <35206F96.6838@MAIL.IDT.NET>, PMCGREEV@MAIL.IDT.NET says...
>
>Question:
>
>What is the difference between the SP-5 and the SP-6 speakers? Basically,
>what "filters" etc does each have... and, just as important,
>Aesthetically, what does each look like (chrome knobs, "feet" etc???)
>
>Thanks -- Pete

54. Re: IC-706 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: mgilbert@csi.compuserve.com.NOSPAM
Message-ID: <ewpR1VYX9GA.311@nih2naaa.prod2.compuserve.com>
Source record: 148497

I don't think you can, but if you find out how, let me know.

Matt Gilbert
KC8FAY

In article <6fsa63$t7u$1@nnrp1.dejanews.com>, jpoulin@honk.org says...
>
>I have purchased an IC-706 radio about 2 months ago. However
>there is something I don't like.
>
>When I set my channels, and I want to go from say, channel
>4 to channel 56, I have to sit and hold the up or down button
>to get there. This is very slow and annoying.
>
>Is there something I'm missing here, or is this just the way the
>radio was built ?
>
>There must be a faster way to get from one channel to another.
>
>Any help would be greatly appreciated.
>
>73's
>
>James Poulin
>VA3JPX
>
>------== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/ Now offering spam-free web-based newsreading

55. Re: SMA Adapter Source?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: "Paul J. Dobosz" <pdobosz@ibm.net>
Message-ID: <3522FFFF.28F0@ibm.net>
Source record: 148498

Pasternack has a great selection of adaptors and cables but last time
I looked at their catalog they had a $100 minimum order which makes
it tough for the non industrial customer to buy a connector or two.

John F. Samuels wrote:
>
> Try Pasternack Enterprises, PO Box 16759, Irvine, CA 92623. (714) 261-1920
>
> Scott Schmautz wrote in message <01bd5c39$a7599880$2a0df7cd@default>...
> >Does anyone know of a source for adapters for the SMA connector on the
> >antenna of my new kenwood THG71A HT? (ie SMA/BNC or SMA/PL259?)
> >tnx Scott/WB2UZR
> >schmautz@i-2000.com
> >

56. Re: ICOM 706 copycat?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: kr4wm@bigfoot.com
Message-ID: <MPG.f8cbc7b4f01b0899896be@news.infoave.net>
Source record: 148499

In article <6fth01thv1@nnrp1.dejanews.com>, kmortensen@magenta-research.com says...
> The 706 is a convient, portable rig that leaves a lot to be desired from a
> selectivity stand point and dynamic range. I have one. as a matter of fact,
> out of a dozen HF rigs from the big 3 over the last 10 years, none have
> filtering as good as the Tentec Corsair or Collins I had 15 years ago. Bells
> and wistles galore, yes. Solid RF performance though, is lacking.
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading
>

Which is precisely the reason I've held onto my Ten Tec Corsair II. When I want convenience and features, such as for net operations, I use my 706 MkII. When the QRM gets tough, and I want to hear the "weak ones" or make that rare DX contact working split, I shut down my 706 and connect the coax to the Corsair II with auxiliary VFO that can listen on two HF frequencies at the same time and power through the pileups with it's companion Centurion amp.

Choice of radio depends on your operating style, and if the wallet can afford two rigs in the shack, the 706 MkII makes a great second rig, or if one is on a limited budget and wants a lot of bang for the buck, while understanding that it is a "compromise" radio, the 706 MkII can't be beat.

Mine is eat SLAM up with the "intermods". WLO booms in above 30MHz, AM broadcast stations "magically" appear below 500KHz, FM broadcast stations seem to tune two or more at the same time, but inside the ham bands it's pretty decent.

My two-cents worth- 73 all, -Web Williams, KR4WM in Myrtle Beach, SC

57. Bencher BY-1 keyer paddle - $45

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: "Fuzzy (Al) Duenkel" <fuzzy@hnet.net>
Message-ID: <3522F3C9.7455@hnet.net>
Source record: 148500

By-1 keyer paddle. Never used on the air!!! Absolutely mint condition.
Black anodized base with chrome hardware. $45 plus shipping (about $7)
from Wisconsin. Price is firm, don't bother to respond if you're not
willing to pay $45 plus shipping. (A new BY-1 is ~$80)
Thanks.

Fuzzy

58. Looking for HF WEFAX frequencies-

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: kr4wm@bigfoot.com
Message-ID: <MPG.f8cbcdadba8310d9896bf@news.infoave.net>
Source record: 148501

What happened to the HF WEFAX station on 10.865MHz and 8.080MHz? Have they stopped sending FAXes? Anybody got any decent stateside HF WEFAX frequencies you wouldn't mind sharing?

Thanks, -Web Williams, KR4WM in Myrtle Beach, SC

59. FS: Ritron Repeater Plus

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Dale Atkin <deatkin@ibm.net>
Message-ID: <3522F465.3A52@ibm.net>
Source record: 148502

Ritron Repeater Plus for sale. 300 or best offer (plus shipping).
Built-in duplexer, 464.125 and 469.125 MHz. Nice for mobile unit.

Reply via e-mail.

Thanks.

60. Want to buy Swan MK II power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <6fv457$cj0$1@nnrp1.dejanews.com>
Source record: 148503
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Have and RF deck Swan Mk II, need an pwer supply, Got one? Murray

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

61. Re: Yaesu SP-5 vs. SP-6 vs. SP-8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: "R.E. Dodson WB5APD EM84ak" <wb5apd@stc.net>
Message-ID: <3522F53B.218F@stc.net>
Source record: 148504

The main difference is height. The FT-990 and FT-1000 are not the same
height. The matching speakers are different heights to match the
radio's.

Matt Gilbert wrote:
>
> I don't know much about the SP-5 but the SP-6 has both a high side
> and low side filter, they do alright. The SP-6 also has a plastic
> plate that is removable to make room for a integrated phone patch
> or the TimeWave DSP unit that will fit right in there - that's sweet

> but expensive. The SP-6 is styled to match the FT-990 and associated
> radios. I have one and although these matching speakers are always
> overpriced (I got mine used) - I love it, it has full rich sound and
> looks good. The SP-6 also has an A/B switch for two audio inputs.
>
> Matt Gilbert
> KC8FAY
>
> In article <35206F96.6838@MAIL.IDT.NET>, PMCGREEV@MAIL.IDT.NET says...
> >
> >Question:
> >
> >What is the difference between the SP-5 and the SP-6 speakers? Basically,
> >what "filters" etc does each have... and, just as important,
> >Aesthetically, what does each look like (chrome knobs, "feet" etc???)
> >
> >Thanks -- Pete

--
73's
Robert E. Dodson
wb5apd@stc.net
WB5APD/EM84

62. Re: IC 706 II

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: kr4wm@bigfoot.com
Message-ID: <MPG.f8cc07f184212f99896c0@news.infoave.net>
Source record: 148505

In article <3522E662.3CCD978C@ix.netcom.com>, w7ox@ix.netcom.com says...
> No and no re 70 cm (I assume you meant 440 mHz, not 70 mHz).
>
> Have not looked into computer control, since I use mine in a car.
>
> Phil
>
> Alan Foley wrote:
> >
> > Hi there,
> > I`m in the process of purchasing an Icom IC706 mk2.
> > 2 questions that someone may be able to answer?
> >
> > Does the 706 Mk2 come with 70mhz TX? If not can it be easily converted?
> > Can the rig be easily set-up to be controlled via a PC?
> >
> > Many thanks in advance for any available information.
> > --
> > Regards,
> >
> > Alan Foley.
> > (EI3EBB)
>

No, he means 70MHz- The Europeans and Africans are allowed a small sliver
of band there. We're working on obtaining access to the band here, but
don't hold your breath! The 706 MkII will work 70MHz if you mod it like
it says to on http://www.qrz.com . 73, -Web in Myrtle Beach, SC

63. FS: FT-767, HF/2M, Like New.....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Craig Brown <cpu_nut@yahoo.com>
Message-ID: <3522FA74.66EF@yahoo.com>
Source record: 148506

I have a like new condition Yaesu FT-767 with 2M module.

I have the original box, manual, and accessories.

I would like to give it a new home, has been very well cared for!!

$1200 + Shipping. 5 Day money back guarentee if it is not in the
condition I have described.

Contact Craig (cpu_nut@yahoo.com), or (703) 444-1285 Day/Eve in VA.

64. Re: MLA-2500 amp Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: gvang@seine.com
Message-ID: <3521df86.3459950@news.concom.com>
Source record: 148507

On Thu, 26 Mar 1998 20:46:33 -0500, "R.E. Dodson WB5APD EM84ak"
<wb5apd@stc.net> wrote:

>I am trying to get a Dentron MLA-2500 amp working correctly. Have some
>questions. Driving it with a FT-1000D
>
>Book talks about maybe needing to remove swamping resister (R1) if you
>are running a solid state rig. Thats all it says. Gives you no clue as
>to what you would notice so you would know to remove the input swamping
>resistor.
>
>What should I see driving it with say 130 watts in. The grid ma never
>goes above 50ma no matter what I do. Book says to keep it under 200ma.
>Need general info on running this amp. Power in/out. Typical plate/grid
>ma etc.
>
>Should I cut out swamping resister. Not enough info in manual (typical
>operating characteristics etc).
>--
>73's
>Robert E. Dodson
>wb5apd@stc.net
>WB5APD/EM84

The Swamping resistor is a 100 ohm resistor. You should not have any
problem driving the amp with 130 watts. Sounds like the tubes are
soft..

I have converted mine to use two 8874 tubes, your cooling will have to
be modified but I drive mine with an icom740 at about 60 watts to over
1300 watts input this gives over 800 watts into antenna at 2200 volts.

My grid current never goes up to 50 ma..

It sounds like the tubes have been run to death... I keep the drive
down and normall normal 40-50 watts gives me about 500 watts into the
antenna which is enough...

No do not remove the swamping resistor as there is a problem with the
tubes more and likely, Talk to SVETLANA and they have plans to
convert the linear to different tubes which will give you very gud
output with 50 to 60 watts drive..

GUD LUK

Gene K5FQ

Gud Luk..

65. FS: Kenwood TL-922A Linear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: feinstei@earthlink.net
Message-ID: <3521d7e8.236140@news.earthlink.net>
Source record: 148508
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
For Sale:
Kenwood TL-922A linear amp
Includes original packaging, manuals, service manual.
15 hours on tubes
Unmodified
Mint condition -- non smoker

Would prefer pickup in Detroit area but will ship if necessary.
Please contact feinstei@ford.com or feinstei@earthlink.net
```

66. TH79

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: claudio@pertel.IT
Message-ID: <199804010719.HAA164180@out4.ibm.net>
Source record: 148509

Here are sites with mods info:

ftp://ftp.hamrad.com/
ftp://ftp.UCSD.Edu/mailarchive/ham-equip/
http://www.qsl.net/k7on/index.htm

I have a modified TH79E; if you have any question, please contact me
at:

claudio@pertel.it

Good luck,
Claudio IZ1BJZ.

67. LUNAR log-periodic antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Stig Schyffert <stig.schyffert@ikl.se>
Message-ID: <3521EC73.3C82020D@ikl.se>
Source record: 148510

I have been offered a LUNAR 16 el log-periodic antenna 6.3-30 MHZ.

Problem is that there are no documentation to that, e.g how to feed
properly and how to tune/terminate.

Can anyone help me to find addresses, documents or so...

73 / SM0BKZ

68. Re: FS: Kenwood TL-922A Linear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: feinstei@earthlink.net
Message-ID: <3521e73a.4158816@news.earthlink.net>
Source record: 148511
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

On Wed, 01 Apr 1998 06:04:03 GMT, feinstei@earthlink.net (Fredric J. Einstein) wrote:

>For Sale:
> Kenwood TL-922A linear amp
> Includes original packaging, manuals, service manual.
> 15 hours on tubes
> Unmodified
> Mint condition -- non smoker
>
>Would prefer pickup in Detroit area but will ship if necessary.
>Please contact feinstei@ford.com or feinstei@earthlink.net

I forgot to post the price: $900.00 plus shipping

69. Re: Help needed fixing HP8660B synthesizer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <3521E1C3.79B2@pop.removethistomailme.net>
Source record: 148512

David Feldman wrote:
>
> In article <35219900.79CA@pop.removethistomailme.net> jmiles@pop.removethistomailme.net writes:
> >David Feldman wrote:
> >>
> >> I have a HP8660B synthesizer that started malfunctioning when I put it back
> >> in service after about a year of being out of use.
> ...
> >> The output, rather than being a single carrier, appears to be exactly 40 MHz
> >> wide, consisting of a carrier that's sweeping through the range. The spread-
> ...
> >
> >That model has a sweep feature, doesn't it? Perhaps it's getting
> >inadvertently enabled somehow.
> >
> >-- jm KE5FX
>
> It does, however, sweeping just compounds the situation (the whole 40 MHz
> band of garbage just sweeps up the band when you sweep...). I believe I have the
> problem tracked down to the "frequency expansion module" which it turns out
> is a YIG oscillator. Ughhhhh. HELP!
>
> 73 Dave WB0GAZ dgf@netcom.com

The YIG itself is not likely to be at fault. It sounds like you either have an oscillation in the YIG driver board (typically this is a single-ended power transistor driven by another bipolar, which in turn is driven by an op-amp, with a voltage feedback loop around the whole shooting match), or an unstable PLL.

In either case, open 'er up and find every trimmer potentiometer on the YIG driver and/or PLL board. Mark the position of each trimmer adjustment with a fine-grain pencil (better still, a sharp-pointed tool that won't leave graphite dust on the trimmer). Then, work each pot's adjustment back and forth several times, eventually returning it to its original setting. See if that helps.

Bob Pease has the right idea: trimpots are the Devil's invention, multi-turn precision trimpots doubly so. Odds are good that's your problem.

Still, if that doesn't work, repeat procedure above, perhaps with a little bit of tuner cleaner this time.

Failing that, you'll probably have to order the manual from Ed Matsuda or someone, and dig in with a scope.

This isn't likely to be a tough problem to track down. The signal at either the main or FM tuning coils on the YIG oscillator module will be exhibiting a lot of noise and/or oscillation, easily visible on a scope. All you'll have to do is follow the signal back through the driver chain and figure out what stage is contributing the noise and/or oscillation!

-- jm KE5FX

Note: My E-mail address has been altered to avoid spam
---

70. Ameritron AL80B

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: BUCK29@webtv.net
Message-ID: <6fstf2$fa3$1@newsd-113.bryant.webtv.net>
Source record: 148513

Need manuel or copy of one for Ameritron AL80B. Buck29@webtv.net

IF U CAN'T RUN WIT DA BIG DOGS STAY ON DA PORCH :) :)
PEACE !

71. short FT-50R (SMA) antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Whistler SAR <whis_sar@direct.ca>
Message-ID: <hEnU.16065$re6.9704608@newsgate.direct.ca>
Source record: 148514

Does anyone know of a short dual-band antenna with the same connector as the FT-50R? Believe it is an SMA connector. Looking for one that is much shorter than the Yaesu provided antenna.
Thanks - 73 es cul Keith VE7GDH

72. Re: 50R mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Whistler SAR <whis_sar@direct.ca>
Message-ID: <HInU.16067$re6.9707915@newsgate.direct.ca>
Source record: 148515

Don't remember the reset combination, but will comment on removing the solder. Just take a close look at it with a magnification glass...or at least I needed to. Placed some solder wick (finely braided copper) over the solder pad. Place soldering iron on the wick just long enough to melt the solder and wick it up. Radio Shack or other electronic supply store should have the solder wick.
cul - Keith

Forrest - John B. wrote in message <6fh4gh$5ag$1@hecate.umd.edu>...
>Help!
>
>I have a Yaesu 50R and want to modify it. I know that I need to desolder
>a jumper (#1?---the one on the left?) inside the back. But what are the
>keystrokes for reinitializing the set when finished?
>
>Thanks,
>John

73. Wanted TB6EM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: "Andrew E. Forsberg" <forsberg@tscnet.com>
Message-ID: <3522312D.BE19C25D@tscnet.com>
Source record: 148516

I would like to buy a Telrex TB6EM antenna and or the traps for this
antenna. If anyone has either please e-mail me at forsberg@tscnet.com
Tnx 73 Andy WV7M

74. *FS Timewave 599ZX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <6ftcso$5nqa$1@newssvr03-int.news.prodigy.com>
Source record: 148517

price $300.00...I ship conus...bob weiss...W6NKC...San Diego

75. Re: FS: RARE Hard to find 14 volt Grain of Wheat Bulbs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: W7AX <w7ax@montana.com>
Message-ID: <6ftsf3$712@news.montana.com>
Source record: 148518
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

Clark Martin wrote in message ...
>Tim, K8TJ wrote:
>>
>> Lot of 10 NEW 14 volt grain of wheat light bulbs. Most rigs use 12
>> volters. These are 14 volters and put out just about the same amount
>> of light on 12 volts as the 12 volters do. They should last virtually
>> forever once replaced in your rig. This voltage is quite hard to find.
>> Mostly one ends up using 12 volters only to have to replace them again
>> in a short time. I found these at Dayton one year and bought up all
>> the guy had. Lot of 10 grain of wheat bulbs $15 postage paid to you.
>> Email me if interested. Also have some of these up on eBay if you want
>> to play the auction bidding game.
>
>Check out your local hobby or model railroad shop. 14 and or 16 volt
>grain of wheat and grain of rice (smaller) bulbs are standard.
>
>--
>Clark Martin
>Redwood City, CA, USA
>Macintosh / Internet Consulting
>clarkm@pacbell.net
>

I'm a designated driver on the Information Super Highway"

I saw this ad too and also on Ebay auction and I had to wonder if hams in general are that ignorant? My quick answer is, they are not. These bulbs are available from many sources for a fraction of the price and they are most definitely, not rare!!!
Lee W7AX

76. FS: On-Glass VHF Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: "Kenneth M. Gianino" <ken@hnvr.com>
Message-ID: <35223C34.1C0D@hnvr.com>
Source record: 148519
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For sale: Antenna Specialists AP-151.3 on-glass VHF (150-174MHz) mobile antenna. Unused, $25.00 shipped in the continental US.

Ken
ken@hnvr.com
(day)314-241-1188 Ext.203

77. FS:IC275 with...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Michael Woloszyn <woloszm@diebold.com>
Message-ID: <3522404B.1B88@diebold.com>
Source record: 148520

For sale:IC275A 2 mtr all mode rig with Mirage B2516 amp and matching SM-8 desk mic. Amp output is 160 watts with 25 watts input and the '275 has the built in ac power supply. All equipment in excellent condition and have box's and manuals and power cords. Priced as a package for $950 shipped. If interested can call anytime and leave voicemail at (330)489-4225 or email woloszm@diebold.com. Thanks for reading 73 de Mike WD8BMP

78. Re: 50R mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6ftem9$37e$1@alice.walrus.com>
Source record: 148521

Whistler SAR (whis_sar@direct.ca) wrote:
: Don't remember the reset combination, but will comment on removing the
: solder. Just take a close look at it with a magnification glass...or at
: least I needed to. Placed some solder wick (finely braided copper) over the
: solder pad. Place soldering iron on the wick just long enough to melt the
: solder and wick it up. Radio Shack or other electronic supply store should
: have the solder wick.
: cul - Keith

: Forrest - John B. wrote in message <6fh4gh$5ag$1@hecate.umd.edu>...
: >Help!
: >
: >I have a Yaesu 50R and want to modify it. I know that I need to desolder
: >a jumper (#1?---the one on the left?) inside the back. But what are the
: >keystrokes for reinitializing the set when finished?
: >
: >Thanks,
: >John

John, you DO know, that to get the most broad-band results, that you need
to remove a chip resistor as well as the jumper.
As for using solder wick, I prefer a suction-type desoldering device(the
Edsyn ones are inexpensive, and work well)...consider getting the
anti-static versions though(even though they cost slightly more).

The reset is knob, lamp and power.

Btw, before somebody points out that you can patch the radio data file
(.rdf) to avoid having to remove the chip resistor-this probably does
work(I've not tried it, so I can't say for sure)...but:
1.it's probably more work, unless you are way better with a hex editor,
than you are with a soldering iron.
2.it requires you to have the programming cable and software(you really
should have this(it's well worth it)), but if you don't have it then the
patch method will not work.

Try this url for the mod info http://members.aol.com/aeimn/ft50/index.htm
....if it does not work, or if you have other questions, let me know.

79. Need Docs: Tokyo Hy-Power HX240 transverter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Harry <harry@connix.com>
Message-ID: <352241F2.6BC02E98@connix.com>
Source record: 148522

Hi and thx for reading.
Looking for the documentation for the Tokyo Hy-Power HX-240 vhf-to-hf transverter. Esp. need specifications info and pin-out for the accessory jack.
Info, leads, etc. appreciated.
Thx & 73
N1QVE

80. FS: ICOM IC-761

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <6ftjpk$24$1@nnrp1.dejanews.com>
Source record: 148523
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: ICOM IC-761 in nice shape, some lettering slightly worn on a few pushbuttons, otherwise in fine shape, physically and electrically. Two 500 HZ CW filters, nice radio.

$900 shipped in US

Alan, N3BJ
Bent Mountain, VA

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

81. WTB: ICOM FL-101 and FL-53A CW filters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <6ftka2ir1@nnrp1.dejanews.com>
Source record: 148524
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking for the above in good condition.

Alan, N3BJ
Bent Mountain, VA

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

82. Re: ICOM 706 copycat?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: kmortensen@magenta-research.com
Message-ID: <6fth01thv1@nnrp1.dejanews.com>
Source record: 148525

In article <35214847.3A65C838@jnlk.com>,
"O. Edward Cregger" <ecregger@jnlk.com> wrote:
>
> Shhhhhh! Not too loud! Everyone will accuse you of heresy. I know from
> experience. No one likes to acknowledge that they have been royaly reamed
> by our friends at Icom. Don't feel bad, I bought an IC-737 too! Some
> people never learn.
>
> Ed, NM2K
> ecregger@jnlk.com
>
> Jordan Arndt wrote:
>
> > (snip) COMPETE with a 706 that would be a step backwards!!! the 706 is a
> > joke
> > rig... I know I made the mistake of buying one...
>
>

The 706 is a convient, portable rig that leaves a lot to be desired from a selectivity stand point and dynamic range. I have one. as a matter of fact, out of a dozen HF rigs from the big 3 over the last 10 years, none have filtering as good as the Tentec Corsair or Collins I had 15 years ago. Bells and wistles galore, yes. Solid RF performance though, is lacking.

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

83. Icom IC-2710H TX Audio problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: ka5get@scott.net
Message-ID: <6ftgtm$u6o@news.scott.net>
Source record: 148526

Hello and TNX for reading this.

Does anyone know of the fix for a problem with the IC-2710H dual band mobile transmit audio. The audio is very "hot" or easily distorted.
I have had many reports of this and I have been told of a fix but so far I have not been able to find it. Any help would be appreciated.

Please post here or e-mail to ka5get@scott.net.

73 de
KA5GET/Greg Dukes

84. Want: SMA-male to SMA-male jumpers...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: John Burch <occupant@ns.net>
Message-ID: <01bd5d74$f9d4bc20$250f9fcf@john>
Source record: 148527
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello:

Want a couple of FLEXIBLE SMA-male to SMA-male
jumpers. These are wanted for fooling around on the
bench, and don't have to be ultra Mil-Spec or anything
like that. Lengths from a couple of inches up to maybe
eighteen inches ought to be OK. What do you have?

Thanks de John WB6GHA
occupant (at) ns.net
..

85. FS: Heathkit HW-101 W/HP-23C Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: webpromote@sprintmail.com
Message-ID: <35224990.2688843@nntp.a001.sprintmail.com>
Source record: 148528
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

FS: Heathkit HW-101 W/HP-23C Power Supply

My son never got interesed in this.
Radio w/ manual.

$150

Thank you,

David

86. WTB: RIB BOX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: n9mxt1@aol.com
Message-ID: <1998040114272201.JAA29603@ladder03.news.aol.com>
Source record: 148529

Does anyone have a RIB BOX they would be willing to sell?? This is for Motorola stuff... I has a rib box but it broke on me and now I want another.

Please let me know... Thanks Jeffrey - N9MXT1

87. Re: FT-847 COMMENT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: "Robert G. Schaffrath, N2JTX" <rschaffrath@acm.org>
Message-ID: <6ftj18$dmm@bgtnsc02.worldnet.att.net>
Source record: 148530

GEORGE NELSON wrote:
>
> THINGS THAT I DON'T LIKE ABOUT THE YEASU FT-847
>
> 1. VERY NOISY FANS, ALWAYS ON, (SOUNDS LIKE A PERSONAL COMPUTER)
> 2. CAN'T MEMORY SCAN BY MODE
> 3. ONLY 78 GENERAL MEMORIES FOR WHOLE RADIO NOT LIKE ADVERTISED (78
> PER BAND)
> 4. NOT ABLE TO PROGRAM DIFFERENT CTCSS TONE ON XMIT AND RECEIVE
> 5. THE 12 SATELLITE MEMORIES NOT USABLE FOR SAME BAND REPT.
> 6. ONLY ONE WAY CROSSBAND REPEAT CAPABLE, IN SAT MODE ONLY
> 7. CTCSS DECODE CKT. OPENS ON SIGNALS WITHOUT PROPER TONE
> 8. REPEATER OFFSETS ADJUSTABLE, BUT IF USING DIFFERENT ONES IN THE
> SAME BAND THE MEMORIES DO NOT STORE THEM SEPARATELY
> MORE TO FOLLOW
> --
> **********
>
> George Nelson WB7VWK E-Mail: WB7VWK.GEORGE@worldnet.att.net

Looks like I am waiting for the FT-847A, FT-847 Mark II or FT-848 (or whatever they decide call it!) and holding onto my trust FT-757 GX II.

Robert, N2JTX

--
Robert G. Schaffrath, N2JTX * mailto:rschaffrath@acm.org
(914) 425-9819 or (516) 676-2971 * mailto:rschaffrath@computer.org
http://tonto.netsurftech.com/rgs * mailto:n2jtx@weca.org

88. Re: Estate sale TR-7

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: k5dh@rtis.ray.com
Message-ID: <6ftihv$f61@sf18.dseg.ti.com>
Source record: 148531

In article <35218F6A.6604@iglou.com>, crslex@iglou.com says...
>
>Constantine Thomas wrote:
>
>Vic probably bought this at an estate sale himself for pennies on the
>dollar (non-hams haven't a clue as to what it's worth) and could be
>trying to make a nice chunk-o-change.

Whoa, there, "Mister Know-it-all"! Vic White, W5LRU, is NOT the owner of this gear! He is offering for sale on behalf of the family of the deceased ham, at the price THEY asked him to sell it for. Vic gets no money for this effort. He's just an honest gentleman who is doing a favor for the deceased's family. Vic is the president of the Denton County Amateur Radio Association, and he is heavily involved in public service, Skywarn, and so forth. Why do idiots like you always have to spout off when you don't even know the facts? Why do you assume that EVERYONE is out to make a buck? Doesn't it ever occur to you that SOME of us hams still do FAVORS for other people, or have you become so jaded that you can't see this? You are pathetic.

Dean W. Hemphill, K5DH

89. FS- Unblocked AOR 3000A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6ftinf$e79@bgtnsc03.worldnet.att.net>
Source record: 148532
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment,sbay.forsale

>>>>I have an absolutely MINT AOR 3000A. It does not have any
>>>imperfections, blemishes, or even dust on it. I am a non-smoke and
>>>the radio has never been used outdoors.
>>>
>>>There is nothing wrong with this radio. I have way too many and need
>>>to sell some to make room for new toys. The 3000A comes with the
>>>following:
>>>
>>>* Software and computer cable
>>>* AC adaptor
>>>* Original owners manual
>>>* Telescopic whip antenna
>>>
>>>I threw the box out long ago. I would like to get $800 or best offer for this beautiful radio. Thanks!
>>
>

90. FS-Bearcat 2500XLT-$250 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6ftiqs$e79@bgtnsc03.worldnet.att.net>
Source record: 148533
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

```
>>$250 shipped within the lower 48 States!
>>>>
>>>>>I have a beautiful 400 channel handheld scanner. Its the 2500XLT in
>>>>>its original box. It even has the original manual and warranty
>>>>>paperwork. The radio has not been modified in any manner.
>>>>>
>>>>>There are no scratches or blemishes on this radio. I am a non-smoker
>>>>>and this scanner is very seldom used because I have many others that I
>>>>>play with, such as Icom R-10, AOR-8000...
>>>>>
>>>>>This radio has been sitting in the box in my closet. It comes with the
>>>>>following:
>>>>>
>>>>>* Original leather carrying case (unused)
>>>>>* Two Uniden battery packs, extra one purchased new with the radio.
>>>>>* Original manual
>>>>>* Original rubber antenna
>>>>>
>>>>>This is probably one of the nicest used 2500XLTs you will find.
>>
>
```

91. Re: FS- Yaesu FRG-9600/60-905MHZ

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6ftitn$e79@bgtnsc03.worldnet.att.net>
Source record: 148534
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.shortwave,rec.radio.swap,sbay.forsale,rec.radio.amateur.equipment

>>>I have a MINTand very seldom used FRG-9600 which covers from 60-905
>>>MHZ continously in all modes. The radio does not have any nicks,
>>>dents, or scratches whatsoever.
>>>
>>>Its been sitting in the original box and packaging for about a year.
>>>I'm a non-smoker and the radio's never been outdoors. It includes
>>>the following:
>>>
>>>* Original manual
>>>* Photocopy of service manual
>>>* Mobile mounting bracket and bolts (unused)
>>>* TV video board installed
>>>* Yaesu AC adaptor
>>>* Original Telescopic whip antenna
>>>
>>>This is probably the nicest 9600 you will find. Accordingly, I would
>>>like to ask for $450, or best offer for this beautiful radio. Thanks!
>>
>

92. FS- Yaesu FRG-9600 60-905MHZ

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6ftiui$e79@bgtnsc03.worldnet.att.net>
Source record: 148535
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.shortwave,rec.radio.swap,sbay.forsale,rec.radio.amateur.equipment

>
>>>I have a MINTand very seldom used FRG-9600 which covers from 60-905
>>>MHZ continously in all modes. The radio does not have any nicks,
>>>dents, or scratches whatsoever.
>>>
>>>Its been sitting in the original box and packaging for about a year.
>>>I'm a non-smoker and the radio's never been outdoors. It includes
>>>the following:
>>>
>>>* Original manual
>>>* Photocopy of service manual
>>>* Mobile mounting bracket and bolts (unused)
>>>* TV video board installed
>>>* Yaesu AC adaptor
>>>* Original Telescopic whip antenna
>>>
>>>This is probably the nicest 9600 you will find. Accordingly, I would
>>>like to ask for $450 shipped to lower 48 States. Thanks!
>>
>

93. Re: short FT-50R (SMA) antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Greg Ottria <Gottria@inreach.com>
Message-ID: <CosU.77$8%2.358368@news.inreach.com>
Source record: 148536

Check out the Yaesu antenna that is used on the VX-1R or Icom makes a short smooth SMA antenna that will work on the 50R.

Greg Ottria KE6PTP
Castro Valley California
Gottria@inreach.com
http://home.inreach.com/gottria/sony
Whistler SAR wrote in message ...
>Does anyone know of a short dual-band antenna with the same connector as the
>FT-50R? Believe it is an SMA connector. Looking for one that is much
>shorter than the Yaesu provided antenna.
>Thanks - 73 es cul Keith VE7GDH
>
>
>

94. WTB: collind kwm2

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: m keller <k9dzd@netusa1.net>
Message-ID: <01bd5d7b$e0727540$2af11ece@k9dzd>
Source record: 148537

hi im looking for a kwm2 or 2a,in decent condition,does not
have to be perfect,,,,but reasonably priced
thanks
monte
k9dzd@netusa1.net

95. Want 5CX1500 Tube

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Boyd <boyd@humboldt1.com>
Message-ID: <TnsU.60$id3.594983@katana>
Source record: 148538
Cross-posted to:
rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.dx,rec.radio.amateur.equipment

Hi All,
I am looking for a good 5CX1500A tube for a
old Henry 4-K Amp. Also would like to know what
if any tube replaces the 5CX1500A.

Reply to boyd@humboldt1.com

Thanks,
Boyd N6DMF

96. F.S. Atlas 210X $350.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <1998040115062401.KAA04168@ladder03.news.aol.com>
Source record: 148539

```
Atlas 210X 10-80 Mtrs. with / Power Suppy Console & Spk / Manual
Works Fine Very Clean also No Mike
$350.+Shp.
This Equipment is Guarantee as Described or your Money Back Minus Shipping
Ken (WN9N) 815-478-5109 kcoin@aol.com
```

97. F.S. kenwood TS-430S & P/S 430 $550.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <1998040115143101.KAA02430@ladder01.news.aol.com>
Source record: 148540

```
Kenwood TS-430S & P/S 430
CW Filter/C.Manual / No Mike / P.S. 430 Power Supply
Excell Cond. (Posted 4/1/98
Both For $550+Shp.
This Equipment is Guarantee as Described or your Money Back Minus Shipping
Ken (WN9N) 815-478-5109 kcoin@aol.com
```

98. Re: Icom IC-2710H TX Audio problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <3522573C.7006@onramp.net>
Source record: 148541

ka5get wrote:
>
> Hello and TNX for reading this.
>
> Does anyone know of the fix for a problem with the IC-2710H dual band mobile
> transmit audio. The audio is very "hot" or easily distorted.
> I have had many reports of this and I have been told of a fix but so far I
> have not been able to find it. Any help would be appreciated.
>
> Please post here or e-mail to ka5get@scott.net.
>
> 73 de
> KA5GET/Greg Dukes

There is a chip resistor that is changed in the mike and then the
deviation is reset. It can be done under warranty. Takes about 15
minutes...
--
Clif @ AVVid
AVVid is an Authorized Kenwood and Icom Service Center
http://rampages.onramp.net/~avvid

99. TS-50 TX on CW fault, update.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Graham Galbraith <no.spam.graham.galbraith@virgin.net>
Message-ID: <3522E1AF.1C8D@virgin.net>
Source record: 148542

Hello, if you're reading this you may possibly remember
my original query re: A recently acquired Kenwood TS-
50S which was going straight into TX when CW
mode was selected, or when a memory channel with
CW programmed as the mode was selected.

An additional quirk (which I didn't know of at the time I
posted my original message) was that memory channels
could not be programmed, because the M.IN button was
not working properly.

BOTH of these faults were caused by a bent switch
contact in the CW key socket which I have replaced
today. The second symptom is quite baffling, but the
logic presumably does not allow memory channel
programming while it thinks the radio is in TX.

Thanks to all who were kind enough to reply to my
original query.

Graham Galbraith M0ADR

(remove no.spam. to reply)

100. Atlas Receiver (??)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: walter delesandri <walt@jove.acs.unt.edu>
Message-ID: <3522614A.3CB053AC@jove.acs.unt.edu>
Source record: 148543
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have seen references over the years to an Atlas (makers of 210x,
350xl, etc)
RECEIVER only. Did in face Atlas ever make a separate receiver? Perhaps

a companion to the little tranceivers? Any information would be
appreciated. Have
had several Atlas pieces (inc. my 2-210s) and think they're
interesting. I'd love
any info about more obscure pieces, and if a separate receiver was made,
I'd
like to have one, if reasonable.
Thanks, Walt WB5LJW

101. Want: Midland 70-C66 Chargers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: cj <cj@boi.hp.com>
Message-ID: <35227204.2453@boi.hp.com>
Source record: 148544

Anyone know where I might be able to find 3 Midland model 70-C66 (or
equivalent) drop-in chargers? This is for a volunteer service group,
we got a number of radios, but only one charger. Being a volunteer
group, we're kinda poor, so hopefully the chargers can be found kinda
cheap...

Thanks,
-cj

|cj@boi.hp.com | KD6AEG |
|===|
Hewlett-Packard	Give a man a beer
Enterprise Storage Solutions Div.	and he'll waste an hour
11413 Chinden Blvd. M/S 831	Teach him to brew
Boise, ID 83714	and he'll waste the rest of his life.
---

102. Re: TM-733A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: michael_z1@verifone.com
Message-ID: <6ftsem$7ie$1@nnrp1.dejanews.com>
Source record: 148545
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

In article <MPG.f8b22b3beb7206a989680@news.calweb.com>,
sproctor@calweb.com
(Steve Proctor) wrote:
>
>
> I have a Kenwood TM-733a Dual Band Mobile
For-Sale.
> -- snip --
> The backlight mic with DTMF has a intermittent
>
problem with the PTT switch but can easily be fixed.

I've had to repair
all 3 of my Kenwoods microphone PTT switches.
Kenwood repaired the first
one, under warranty, I did the other two.
Their the newer style back light
DTMF, I found a replacement from Digi-Key.
Digi-Key Part number SW408-ND,
this is 150g force.
If you like a lighter feel, then I would go with ...

Digi-Key Part number SW407-ND, this is 100g force.
These are made by
Omron, minimum life is 300,000 cycles,
Should last a little while,
cost...45cents. They do have a minimum order
Digi-Key # 800-344-4539
I
hope this helps,
KF6ATH

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

103. FS: Kenwood MC-60A Mic, CW filter YK-88C-1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: n4dh@juno.COM
Message-ID: <19980401.123430.7183.0.n4dh@juno.com>
Source record: 148546

Kenwood MC-60A microphone, box & instructions $75 shipped.
Kenwood CW Filter YK-88C-1, in box $75 shipped.
Also have Heil Headset with HC-5 mic element. Needs new
headphone pads, $50 shipped.

Thanks,

Bill, N4DH

==
Bill Richarz <N4DH> ex WA4VAF | Internet: wricharz@charlotte.infi.net
10035 Little Creek Rd. | Packet: N4DH@W4BFB.#CLT.NC.USA.NA
Charlotte, NC 28227 | Phone: (704) 545-9368
HomePage: http://www.charlotte.infi.net/~wricharz
Alternate Email: n4dh@juno.com
==

104. Re: Atlas Receiver (??)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: k5dh@rtis.ray.com
Message-ID: <6fts7n$jig@sf18.dseg.ti.com>
Source record: 148547
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <3522614A.3CB053AC@jove.acs.unt.edu>, walt@jove.acs.unt.edu says...
>
>I have seen references over the years to an Atlas (makers of 210x,
>350xl, etc) RECEIVER only. Did in face Atlas ever make a separate
>receiver? Perhaps a companion to the little tranceivers? Any info
>would be appreciated. Have had several Atlas pieces (inc. my 2-210s)
>and think they're interesting. I'd love any info about more obscure
>pieces, and if a separate receiver was made, I'd like to have one, if
> reasonable.
>Thanks, Walt WB5LJW

Hey, you old curmudgeon,

You may be thinking about the RX-110, which was a small, simple receiver
that Atlas sold back in the 1970s. They also made a companion transmitter
module which used the receiver VFO and formed a transceiver. It mounted
in a sort of docking arrangement, similar to the 210X base station docking
unit. I recall seeing the RX-110 and TX-110 (what they called it if you
bought the transmitter module too) in the magazine ads in the 1970s. The
transmitter was available in 10 Watt and 100 Watt models, by the way. I
have only ever seen one of these sets in person in my 21 years of hamming,
and that was about three years ago at the Weatherford hamfest. The set
was beat all to heck and I doubt it was working. No paperwork either.

73,
Dean, K5DH

105. Re: Collins Linear Amplifier FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: turner@safety.ics.uci.edu
Message-ID: <6ftu33$q71@safety.ics.uci.edu>
Source record: 148548

In <6fsmgp$n6k$1@usenet87.supernews.com> "Dr. Gar Ko" <komudo@feist.com> writes:

>Collins Model 30L-1 Linear Amplifier FOR SALE. Winged emblem and original
>manual. Very good condition and wired for 220 VAC. Output power is 1200
^^^^^^^^^^
>Watts PEP. $650 plus shipping and handling charges.

I believe you mean Input power. Doesn't this amp use 4 811A's?
That would be around 600 + watts out on a good day. A fine amp.

Clark
WA3JPG

106. Re: Estate sale TR-7

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: vicwhite@aol.com
Message-ID: <1998040117402900.MAA22820@ladder03.news.aol.com>
Source record: 148549

>Also complete HAL 3100 RTTY system w/kb, monitor, etc. $150.00 plus shipping.
>> This does not even have an RS232 and only worth a fraction of the above $$$$ (now)
>> C Thomas

>Vic probably bought this at an estate sale himself for pennies on the dollar (non-hams haven't a clue as to what it's worth) and could be trying to make a nice chunk-o-change.>>

For those who question my moviation, this equip was the station of one of my best friends. I have been a HAM for over 39 years and I am doing this for his widow NOT money. BTW the HAL 3100 system has been sold for $150 to another HAM locally. Vic

107. FS****Collins 30s1 amp ****

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <6ftqnksub1@newsd-131.iap.bryant.webtv.net>
Source record: 148550

mint 30s1 with original manual. Price is $2000.00 + shipping, or better yet...pick up in Redding, CA.

73's
Stan KF6IKC
(530)241-0843

108. FS:Collins KWM-2 & 75s-1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <6ftr09sui1@newsd-131.iap.bryant.webtv.net>
Source record: 148551

KWM-2 with 516F P/S and original manual. Price is $850.00 + shipping
75s1 with original manual. $650.00 + shipping

Both are mint with no scratches,dents,or dings.

73's
Stan KF6IKC
(530)241-0843

109. Re: Help needed fixing HP8660B synthesizer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: &NM7U <&NM7U@hevanet.com>
Message-ID: <35227CF8.233F7E46@hevanet.com>
Source record: 148552

John Miles wrote:

> David Feldman wrote:
> >
> > In article <35219900.79CA@pop.removethistomailme.net>
jmiles@pop.removethistomailme.net writes:
> > >David Feldman wrote:
> > >>
> > >> I have a HP8660B synthesizer that started malfunctioning when I put it back
> > >> in service after about a year of being out of use.
> > ...
> > >> The output, rather than being a single carrier, appears to be exactly 40 MHz
> > >> wide, consisting of a carrier that's sweeping through the range. The spread-
> > ...
> > >
> > >That model has a sweep feature, doesn't it? Perhaps it's getting
> > >inadvertently enabled somehow.
> > >
> > >-- jm KE5FX
> >
> > It does, however, sweeping just compounds the situation (the whole 40 MHz
> > band of garbage just sweeps up the band when you sweep...). I believe I have the
> > problem tracked down to the "frequency expansion module" which it turns out
> > is a YIG oscillator. Ughhhhh. HELP!
> >
> > 73 Dave WB0GAZ dgf@netcom.com
>
> The YIG itself is not likely to be at fault. It sounds like you either
> have an oscillation in the YIG driver board (typically this is a
> single-ended power transistor driven by another bipolar, which in turn
> is driven by an op-amp, with a voltage feedback loop around the whole
> shooting match), or an unstable PLL.
>
> In either case, open 'er up and find every trimmer potentiometer on the
> YIG driver and/or PLL board. Mark the position of each trimmer
> adjustment with a fine-grain pencil (better still, a sharp-pointed tool
> that won't leave graphite dust on the trimmer). Then, work each pot's
> adjustment back and forth several times, eventually returning it to its
> original setting. See if that helps.
>
> Bob Pease has the right idea: trimpots are the Devil's invention,
> multi-turn precision trimpots doubly so. Odds are good that's your
> problem.
>

> Still, if that doesn't work, repeat procedure above, perhaps with a
> little bit of tuner cleaner this time.
>
> Failing that, you'll probably have to order the manual from Ed Matsuda
> or someone, and dig in with a scope.
>
> This isn't likely to be a tough problem to track down. The signal at
> either the main or FM tuning coils on the YIG oscillator module will be
> exhibiting a lot of noise and/or oscillation, easily visible on a
> scope. All you'll have to do is follow the signal back through the
> driver chain and figure out what stage is contributing the noise and/or
> oscillation!
>
> -- jm KE5FX
>
> ----------
> Note: My E-mail address has been altered to avoid spam
> ----------

Well, maybe it will be easy to spot. I don't know exactly what internal frequencies
are involved, but if it's anything like a spectrum analyzer...
Picking some simple numbers at random, if the YIG is at 2 GHz., 40 MHz is only 2%.
Stated another way, at 20 MHz/ma, the current noise only has to be 2ma. Last time I tried
to find a problem like this, the noise induced by hanging the probe on the circuit was as
much
as the noise I was looking for. Had to disable the PLLs and use indirect measurement with
another
spectrum analyzer to isolate the fault.
miker

--
Big list of WANTS and FORSALES at link below.
Return Address is Bogus.
TO REPLY CLICK HERE http://www.hevanet.com/nm7u
Or you can DELETE the & in the "from" address.

110. Re: FT50 Duplex mode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <6ftugf$8u4@redgreen.cs.ubc.ca>
Source record: 148553

"EricG" <ERIC.GAUDENZI@wanadoo.fr> writes:
>I want to know if there is a way to put in a memory 2 frequencies in duplex
>mode
>1 frequency on 144 MHz band, the other in 430 MHz band

Check the manual. First store the receive frequency in the memory location
normally. Then set a VFO to the transmit frequency, and store that in
the same memory location while pressing the PTT button. This stores
a transmit frequency while leaving the receive frequency unchanged.

Note that this does *not* allow full-duplex operation like a true
dual-band radio could do. You transmit on one band and receive on
the other band, but you can only be doing one of those at a time.

Dave

111. Wanted CW filter for Collands 75A4. I have an after market

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: peterc@VNET.IBM.COM
Message-ID: <199804011751.JAA18528@mailbox2.ucsd.edu>
Source record: 148554

crystal filter and it does not do the job. I an looking for
the 300 Hz or 500 Hz mechanical filter for this radio. I am willing
to pay $100.00 for it in good shape. If some one knows of a very
good filter for the 75A4 that can be adapted I am very interested.

Pete N2SPJ

112. Alinco charger dead?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Walter R Francis <wally@pop.uky.edu>
Message-ID: <1015.395T2569T8063557@pop.uky.edu>
Source record: 148555

I had originally thought that I had a battery that had gone bad, but I've now noticed that both of my Alinco DJ-580 batteries, one an original EBP-20N and one a W & W Associates WC-520-EBP-20N have both now 'gone bad.'

So I check the standard slow charger. Without a load the terminals read 19v or so, not abnormal for no load. But with a 10 Ohm load, the terminal voltage drops to 1.36V. Unless I'm dead dumb, this means my charger is dead.

Someone let me know if I'm wrong before I order a new one.

Thanks!! :)

--
-.-. --.- -.-. --.- -.-. --.- -.-. --.- -.-. --.- -.-. --.- -.-. --.- -.. .
. Walter Francis _. KT4LH .
- HP200LX HP48GX Alinco DJ580 Icom 281 Kenwood 530S o:o -
. Wally@POP.UKY.EDU http://sac.uky.edu/~wally .
--... ...-- --... ...-- --... ...-- --... ...-- --... ...-- --... ...-- ..

113. FIRMWARE CHAPARRAL MC115 !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Cees Brommersma <pa3fce@bigfoot.com>
Message-ID: <6fu0fq$t81$5@tintin.globalxs.nl>
Source record: 148556

Hello there

I (Cees) am looking for the latest firmware for the Chaparral MC115
satellitereceiver.
I hope that someone can get this for me !!

Thanks a lot for reading and I will be waiting ....

114. WTB:GE uhf 60 or 100 watt MSTR II mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: yelstock@imt.net
Message-ID: <35219a47.191789@news.imt.net>
Source record: 148578

I am looking for a 60 or 100 watt GE Master II mobile, in good condition, either split to build a repeater. If you have one please e-mail me at yelstock@imt.net.

Neil Ramhorst KL7JGS
406-585-5830

115. Re: Kenwood 850 problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: aa7uj@aol.com
Message-ID: <1998040100040400.TAA19769@ladder01.news.aol.com>
Source record: 148579

Stan,

I have exactly the same problem with mine. I sent it to a very reputable independent radio service center which shall remain unnammed.

They worked on it a while, found some "burnt ground traces" and sent it back with the same problem. I had heard about the liklihood of it being the DC-DC converter and asked him to specifically check it which he did and said it was ok. I talked to another 850 owner who has sent his back to K twice. Both times replacing the DC-DC converter to aparrantly fix the problem.

I don't like sending things back to K either so if you find any answers PLEASE clue me in too. In the meantime I found a good deal on a used TS 690 and have been using it. But I definitely want to get my 850 working properly again which it had for many years before this problem surfaced. It is a much nicer radio to operate and I want to dedicate the 690 for another purpose and use the 850 as my main general purpose HF.

Thanks for any help

John aa7uj@aol.com

116. Re: SMA Adapter Source?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Ken Bickel <ac4vv@megsinet.net>
Message-ID: <6fs1u0$p3g$1@news.megsinet.net>
Source record: 148580

Gary Coffman wrote in message :
>>Does anyone know of a source for adapters for the SMA connector
>Radio Shack. Yeah, no fooling, Radio Shack carries adaptors from SMA to
>TNC, BNC, and N.

REALLY! - - - I can't seem to find them in any Shacks here, unless they
order them from somewhere. I found mine at a hamfest and at HRO in Atlanta.

117. Re: Small Power HT's? Worth it?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Richard Amirault <amirault@shell2.tiac.net>
Message-ID: <6fs21r$9gu@news-central.tiac.net>
Source record: 148581

Christopher W. Buckley <cwbuckle@mtu.edu> wrote:

: I've been looking at alot of the micro HT's, the alinco ones in
: particular, which come in both a VHF and a UHF model. My question is
: this: Are these things worth the money? I mean, is 200-300mW going to be
: practical for everyday use? Am I going to be able to hit the LOCAL
: repeaters with these, from 2-4 miles away?

Don't recomend these as your *only* radio. But within their limitations
they are great. I own both Alincos.

Generally, you have to be within "spitting" distance of a repeater, but
2-4 miles sounds like just fine (assuming no hills or the like between you
and it)
--
Richard Amirault N1JDU Boston, Massachusetts USA
amirault@tiac.net "Go Fly A Kite"

118. Re: FT50 Duplex mode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Ken Bickel <ac4vv@megsinet.net>
Message-ID: <6fs25i$p64$1@news.megsinet.net>
Source record: 148582

>Check out VDUP mode>73 de ab0nr
>Jeff
>
>>> I want to know if there is a way to put in a memory 2 frequencies in
>duplex
>> mode
>> 1 frequency on 144 MHz band, the other in 430 MHz band

If you have the ADMS1 software all you have to do is enter the receive and transmit frequencies. I have several memory locations programmed with 2 meter receive and 440 transmit frequencies to be used in cross-band mode. Usually you can hear the repeater, you just need the extra oomph of the mobile rig.
Ken

119. Re: Alinco DJ-S41 Squelch Control

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Richard Amirault <amirault@shell2.tiac.net>
Message-ID: <6fs27g$9gu@news-central.tiac.net>
Source record: 148583

Frank <frank001@postoffice.worldnet.att.net> wrote:

: > Is it just me, or is there no squelch adjustment on the DJ-S41. I rather
: > like the little rig otherwise, but find the absence of a squelch
: > adjustment a bit annoying.

: Your right - there is no squelch adjustment on either the DJ-S41 or the
: DJ-S11.

Yes but it is common for *commercial* HTs not to have a sqelch control
either. Lack of one on these fine radios does not bother me, but if
everyone had the same likes and dislikes we would all be driving the same
model cars.

--
Richard Amirault N1JDU Boston, Massachusetts USA
amirault@tiac.net "Go Fly A Kite"

120. Re: Glass-mount Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Ken Bickel <ac4vv@megsinet.net>
Message-ID: <6fs2dv$p90$1@news.megsinet.net>
Source record: 148584

I ran an Antenna Specialists thru-the-glass 2 meter antenna for several years. I took if off my car and gave it to a friend who now has had it on his truck for several years. Both he and I run/ran 50 watts with no problems. I believe the longer trunk-lip mount antennas may work a bit better, but in and around town the Antenna Specialists has worked admirably for both me and my friend for at least four years.
Ken

-
Robert Mauritz wrote in message <3520557B.2FD9620B@execpc.com>...
>I am considering buying a Glass-mount (through-glass) Antenna to run my
>mobile 2-meter rig on. It has to be able to handle up to at most 50W of
>power.
>
>Anyone had experiences they could share, good-or-bad, about this kind of
>antenna?
>
>If you could suggest a good brand, all the better!
>
>BoB
>KB9RMQ
>Menomonee Falls, WI
>
>

121. FS: Motorola SyntorX LowBand Mobile, . ,

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6fs416$fo8@bgtnsc02.worldnet.att.net>
Source record: 148585

```
,,: SyntorX Motorola Mobiles
29-54MHz DPL/PL 100WATTS!!
Draw Units only Nice Shape!!
They work great. And they all comewith EPROM.
Price: 145.00 All were checked and work 100 Percent!!
These are programmable Mobiles.
Reply E-Mail
Rich
```

122. Re: Estate sale TR-7

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: KB4AEP <crslex@iglou.com>
Message-ID: <35218F6A.6604@iglou.com>
Source record: 148586

Constantine Thomas wrote:
>
> In <1998032918463500.NAA01848@ladder03.news.aol.com> vicwhite@aol.com
> (Vic White) writes:
> >
> >Estate sale of Silent Key: Complete TR-7 Station including TR-7
> Transceiver
> >serial #4815, PS-7 Power Supply, RV-7 Ext. VFO Serial #963, MN2700
> Tuner serial
> >#589, D-104 Mike, Tec Tec Ultramatic Keyer, 1 KW (Dry) Dummy Load, and
> Drake
> >L-7 Linear, serial #2678 with power supply. Both power supplies VERY
> heavy.
> >Station not used for over a year but was working at that time. TR-7
> tested
> >3/28 and was working fine.
> >
> >All for $1,750.00 plus shipping from Denton, Texas.
> >
> >Willing to sale the L-7 Linear separately for $1,000.00 plus shipping.
>
> Vic, Get real, this is an estate sale where the survivor takes your
> word that this amplifier is worth that kind of money
>
> >
> >Also complete HAL 3100 RTTY system w/kb, monitor, etc. $150.00 plus
> shipping.
> This does not even have an RS232 and only worth a fraction of the above
> $$$$ (now)
> C Thomas

Vic probably bought this at an estate sale himself for pennies on the
dollar (non-hams haven't a clue as to what it's worth) and could be
trying to make a nice chunk-o-change.

123. Icom O2AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: shephed@aol.com
Message-ID: <1998040101291300.UAA08068@ladder03.news.aol.com>
Source record: 148587

For sale:
Icom O2AT 2m hand held. Has the BP-3 battery pack and wall charger, Radio Shack speaker/mike, and carrying case.

Good working radio, not a pretty one. Has wear on paint and a few scratches but solid transmit. Has all mods done to it.

$105.00 shipped

E-Mail shephed@aol.com

124. Re: Updates: Kenwood TS-570 "G" Model

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Sam Moore <2smoore@nemontel.net>
Message-ID: <01bd5d0e$45d11ea0$73b588d0@sam-s-computer>
Source record: 148588

Called Burghardt's yesterday about the upgrade to the older S and D model.
Was told that is going to be a factory only upgrade at a cost of about
$150.00 and that the upgrades would not start until May.

Sam
KB7SDE

125. Re: TM-733A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Steve Proctor <sproctor@calweb.com>
Message-ID: <3521a82d.0@calwebnnrp>
Source record: 148589
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Woops, I take that back, the regular mic that comes with this DOES have DTMF on it!!! So both mics have a DTMF pad! Makes the deal even better :)

Obviously I don't use this much as you can tell!!

In rec.radio.amateur.equipment Steve Proctor <sproctor@calweb.com> wrote:

: I have a Kenwood TM-733a Dual Band Mobile For-Sale.
: Complete unit with built in duplexer, removable face place,
: 2 mics, and docs. Also have extended mounting cable kit for remote
: mounting.

: Comes with 2 mics. The backlight mic with DTMF has a intermittent
: problem with the PTT switch but can easily be fixed. The other mic is
: standard mic (with no dtmf) and works great.

: Complete unit and accessories for $375.00 including shipping.

: If interested, please e-mail sproctor@microline.org or
: sproctor@calweb.com

: Thanks

--

Steve Proctor
General Manager sproctor@calweb.com
CalWeb Internet Services, Inc 916-641-9320

126. Re: Help needed fixing HP8660B synthesizer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: dgf@netcom.com
Message-ID: <dgfEqpsBD.36y@netcom.com>
Source record: 148590

In article <35219900.79CA@pop.removethistomailme.net> jmiles@pop.removethistomailme.net writes:
>David Feldman wrote:
>>
>> I have a HP8660B synthesizer that started malfunctioning when I put it back
>> in service after about a year of being out of use.
...
>> The output, rather than being a single carrier, appears to be exactly 40 MHz
>> wide, consisting of a carrier that's sweeping through the range. The spread-
...
>
>That model has a sweep feature, doesn't it? Perhaps it's getting
>inadvertently enabled somehow.
>
>-- jm KE5FX

It does, however, sweeping just compounds the situation (the whole 40 MHz band of garbage just sweeps up the band when you sweep...). I believe I have the problem tracked down to the "frequency expansion module" which it turns out is a YIG oscillator. Ughhhhh. HELP!

73 Dave WB0GAZ dgf@netcom.com

127. Icom IC270. Anyone have this?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: firebuff66@aol.com
Message-ID: <1998040103262200.WAA29927@ladder03.news.aol.com>
Source record: 148591

If anyone has an Icom IC270 could you tell me how you like it. pros and cons.
etc.
Thanks.

Jon

Pursuant to U.S. Code, title 47, Chapter 5, Subchapter II, §227,
"Any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee of $500.00 U.S."
E-mailing denotes acceptance of these terms.

128. FS: Books, Manuals, Neat Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <1998040103301701.WAA28046@ladder01.news.aol.com>
Source record: 148592

I have the following for sale. I'm looking for a one price buys all offer. But may consider offers on single items. Thank you for your time.
Benny L Dowers

The Log of Amateur Radio Station. Dated start 8-20-56. Includes a writen correspondaence from Henry Radio dated 11-19-57. I will provide Call of original owner at request.

Practical Radio Mathematics by M. N. Beitman. 1941

How to use CB Radio. SS Bulletin 1001. Feb. 1972. US Goverment Printing Office.

Instruction Manual for Regency Models BTH-201 & BTH- 202.

Instruction Manual for Regency Models BTH-201B & BTH 202B

Owners Manual for Sears Model No. 934. 36711600. Includes receipt and temporery permit. Nov 29.1976.

Sears product catalog. CB radios, Scanners, Johnson CBs, Antennas & Accessories. 12 pages, includes CB 10 codes and jargon. August 1976 printing.

Copy of Tram Titan III Owners Manual.

Teaberry Model Big "T" Instruction Manual.

Pace CB 166 Owners Manual, Pathcom Inc.

Pace CB 113 Owners Manual, Pathcom Inc.

Pace CB 123A Owners Manual, Pathcom Inc.

Johnson Messenger 123A Installation & Operating Manual. With schematic. 1974

Rules and Regulations, Part 95, Citizens Radio Service. Printed by E.F. Johnson co. Dec. 1972.

Copy of Galaxy SSB Echo Owners Manual. (same as Colt Excailbur SSB)

Uniden PC66XL Operating Guide

Midland Black Max 77-202B Owners Manual

Realistac TRC-226 Owners Manual

Royce Model 604 Owners Manual. 1977.

Heathkit Assemy Manual for Marine Citixen's Band Transceiver Model no. MW-33.

Heathkit Assemy Manual for Amateur Transmitter Model no. DX-35.

Instruction Manual for Eico Model 377 Sine & Square Wave Audio Generator. 1952

Delco Remy Training Manual section L . Transistors Regulators. Nov. 1966

Delco Remy Training Manualsection R. Double Contact Regulators. Nov. 1966

Delco Remy Training Manual section B. Storage Batteries. Jan 1966

Delco Remy Training Manual section F. Standard Duty Generator Regulator. 2-1-1962

Thordarson - Meissner TV Replacement Guild 1960. With supplements

Admiral TV service manual in three ring binder 1950 to 1953 ?

Coyne Television Servicing Cyclopedia 1963

Color TV Servicing, second edition by Walter H Buchsbaum

Sams Photofacts Videocassette Recorder Service Data. Vol. 43 March 1981

Sams Photofacts Videocassette Recorder Service Data. Vol. 44 March 1981

Sams Photofacts Videocassette Recorder Service Data. Vol. 45 April 1981

Sams Photofacts Videocassette Recorder Service Data. Vol. 46 April 1981

Sylvania Electronic Tubes Technical Manual.

GE Tubes Essential Characteristics. Receiving Tubes, Television Picture Tubes, Special-Purpose Tubes.

Also available!!!!

CB Mods and conversion info. Provided upon request.

Copy of assembly instructions for PDL type, Moonraker type, 5/8 ground plane type, 5 element and 7 element type antennas.

We buy CB, Ham radio related items. Books, advertisement, collectable.

129. FS: Maco Brute 75 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <1998040103310801.WAA00964@ladder03.news.aol.com>
Source record: 148593

Maco Brute Seventy Five Amateur Bi-Linear Amplifier. The Maco Tube # 2057 is bad but other wise is usable. Blue face with chrome cabinet. Has a Long scratch on face. Use on 10 and 11 meter.

Best offer over $75.00 plus shipping.

130. Re: Help needed fixing HP8660B synthesizer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Stan Perkins <stan@netcom.com>
Message-ID: <3521B232.D9B756AB@netcom.com>
Source record: 148594

Dave,

I have an HP8660C that exhibited the same symptoms. Additionally, I found that when tuned to a center frequency greater than 100 MHz, the generator worked fine, but if I stepped the frequency anywhere below 100 MHz, the FM modulation would begin.

After poring over the service manuals, I decided to realign the N1 and N2 loops and the SL1 and SL2 summing loops. This cured the problem, and the 8660C has been fine ever since.

Hope this helps,
Stan

131. FS: Parts Drawer Filler

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <1998040103321300.WAA28389@ladder01.news.aol.com>
Source record: 148595

I have the following for sale. I'm looking for a one price buys all best offer. Please no request for single items! Thank you for your time.
Benny L Dowers

One - ARL (Applied Research Laboratories, Inc.) capacitor, 15 MFD - 600 VDC, AEROVOX PO9J, part # 02104

One - Spargue electrolytic capacitor, 80MFD.350 VDC, 40MFD.350 VDC, twist-lock Lytic, TLV-2634

Two - Sprague electrolytic capacitor, 20-450 D.C. +3, 20-450 D.C. +5, Com. neg. +1, Octal-Base Lytic, PE-2755

Two - Sprague electrolytic capacitor, 20 UF - 450 VDC, Atom Lytic, TVA - 1709

One - Sprague electrolytic capacitor, 8 MF - 150 WVDC. Atom Lytic, TVA - 1405

One - Mallory electrolytic capacitor, 20 MFD - 450 VDC, 15 MFD - 350 VDC, 15 MFD - 350 VDC, type FP, Fp343.4

One - G.E. Company pyrand capacitor, 56 uf - 250 VDC DC, 100 amps, 21f483

Two - Tracor Westronics CA-614-2075 Capacitor, Spargue + - 10% 200DC

One - Southern Electronics Mylar capacitor, 1 MFD 0 + - 10% 50VDC, 03357-1

One - Southern Electronics Poly capacitor, .1UFD+ - 10% 100VDC, 02831-0.1

One - Sprague electrolytic capacitor, .5 MF+ - 10%, 600 VDC, 6TM-P5

One - Sprague electrolytic capacitor, 500uf- 50VDC, Atom Lytic, TVA-1315

One - Sprague electolytic capacitor, 20 MF, 450 VDC, Atom Lytic, TVA - 1709

One - Sprague electolytic capacitor, 500MF - 50VDC, Atom Lytic, TVA -1315

One - Sprague electolytic capacitor, 20 UF - 450 VDC, Atom Lytic, TVA - 1709

One - Sprague electolytic capacitor, .1+- 10% - 600 DC, 220P, 6PS-P10

One - Nippon Chemi-Con, 16V - 220 uF, CEO2W, 67(1)

One - Nichicon, 4700uF - 35V

One - Nippon Chemi-Con, 50uF - 200V , 10681BE

One - Cinema CE529E, 235+-1/10%6448

Four - Cornell Dubilier, CDE, Beaver electrolytic capacitor, 4 MFD - 600 WVDC, type BR4-600

One - Cornell Dubilier, CDE, Beaver electrolytic capacitor, 20 MFD - 250 WVDC, type 20-250

One Potter & Brumfield Relay. type 167, KA11DY, DPDT 5A, 24V DC

One Potter & Brumfield Relay. type 176 , KA14AY , 3PDT 5A , 115V AC

One Potter & Brumfield Relay. type 177 , KA14AY , 3PDT 5A , 240V AC

Three Potter & Brumfield Relays. type 159 , KAllAY , DPDT 5A , 240V AC

One Potter & Brumfield Relay. type 158 , KAllAY DPDT 5A , 120V AC

One Potter & Brumfield Relay. type 415185 , 3PDT , 24V DC

One Potter & Brumfield Relay. type 4211 , KAllAY , 24V DC

One Potter & Brumfield Relay. type 220B1 , 115V AC

Ohmite Vitreous Enameled Resistors

(the following are about 1.25 inches in diameter by 12 inches long. they are made of a ceramic type material. some have a movable metal ring . adjustable ohms ???. If any body knows, e-mail me.)

Two - fixed resistor, stock # 0901, 225 watts , 25 ohms

One - DIVIDOHM resistor, stock # 1360B , 225 watts , 250 ohms

Seven - DIVIDOHM resistor , stock # 1357 , 225 watts , 10 ohms

Two - DIVIDOHM resistor , stock # 1360B , 225 watts , 250 ohms

(the following are square tube shaped at .5 by 6 inches long. made of a resin or ceramic type material . no markings of brand name or watts-ohms)

Four - Marked S over a T. 126-175H -Q , 6J (no other markings)

(the following are smaller 2 inches long ceramic)

Two - OHMITE - DIVIDOHM resistor , stock # 0368 , 25 watts , 100 ohms

One - Memcor , FRL20 - 100 K ohms

One - Memcor , ARE25 - 3 K ohms

One - Tru - OHM , AR25 - 100 K ohms

132. FS: Chestnut Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <1998040103330600.WAA01328@ladder03.news.aol.com>
Source record: 148596

Chestnut 10 and 11 meter amp. Well known in the east central IL area. 50 watts.Tubes at 60 %.
Best offer greater than $75.00 plus shipping.

133. WTB: Antenna Rotators

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: bendowers@aol.com
Message-ID: <1998040103340000.WAA28724@ladder01.news.aol.com>
Source record: 148597

We buy used and broken rotators.
Please e-mail type, condition, and required cost.
Thanks
Benny L Dowers

134. Brand new Icom IC-W32A dual band ht.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Michel Morin <morinm@csgoeland.qc.ca>
Message-ID: <AKiU.1244$s46.1312690@carnaval.risq.qc.ca>
Source record: 148598

Hi there
I have for sale a brand new Icom IC-W32A dual band ht with a
CP-12L cigarette lighter power adapter, HM-46 microphone, BP-180 battery and
instruction manual. Here are some specs:
true dual band receive V/V, V/U or U/U
crossband repeater mode
receives from 118 to 174 and 400 to 470 normally
receive range can be expanded by a simple keypad sequence
I get cellular images perfectly from 600 to 999.995 mhz
200 alphanumeric 8 character memories
backlighted keypad
full CTCSS transmit and receive
can be programmed by computer, software included
transmit frequency range expandable by a simple hardware mod
5 watts output with 12 volts D.C. or BP-173 battery
3.5 watts output with included BP-180 battery
power saver mode and auto power off function
tone scan, tone squelch and pocket beep operation
dtmf memory
auto repeater function
A check of HRO puts the price at over $400. with the included accessories.
I will let it go for the best offer over $300. U.S. shipping included by
airmail. I cannot ship c.o.d. from Canada to the U.S., other arrangements
can be made. Will include unfilled warranty card and original bill of sale.
Comes with original box and packaging material.
Still on warranty for one year, this is new equipment.
If interested, contact me by email.
73 de VE2CJW
Michel Morin
Quebec, Canada
morinm@csgoeland.qc.ca

135. FS: ICOM FL-101 250hz filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: k8rajerry@aol.com
Message-ID: <1998040104014400.XAA04092@ladder01.news.aol.com>
Source record: 148599

ICOM FL-101 250hz filter. Used in many ICOM radios. Mint condition.

$80 shipped

de Jerry K8RA
Jerry K8RA e-mail: PittengJ@Battelle.org
Powell, Ohio

136. Re: ANyone used Force 12 Antennas?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Ron N6AHA <ronc@sonic.net>
Message-ID: <01bd5d25$0f5f0320$2ce6c9d0@ron1>
Source record: 148600

I have Force 12 antennas (C-4 and 75 Meter rotatable dipole) and have been very satisfied. No amount of rain bothers them (unlike the trap beam they replaced) and they have survived plenty of storms that crunched other systems in the area. Performance of the two element system is about as good as a three element trap beam on the same size boom. ...and they look nice, too! Without question, they are the most trouble-free antennas I have owned since I started in ham radio in 1963.

73's
Ron
N6AHA

Ted Minchin <tedm@xtra.co.nz> wrote in article <351DCEE9.F33@xtra.co.nz>...
> Hi,
> Anyone out there using the Force 12 HF antennas? I am interested due to
> the pending purchase of a new antenna system and wondered how well their
> stuff worked and was put together.
> thanks
> 73 de Ted ZL1MT
>
> --
> ==
>
> Ted Minchin, Zl1MT email: tedm@xtra.co.nz
> RD 1 packet: ZL1MT@ZL1UX.ham.nzl.oc
> PUTARURU. phome: +64 7 883 5716
> New Zealand. fax: +64 7 883 5716
> Talk around the World - Amateur Radio - http://www.nzart.org.nz
>
> ==
>
>

137. FS: Base Station CB Radio (Auction)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: yoyopro@tsoft.com
Message-ID: <3521cd0c.0@news.tsoft.net>
Source record: 148601
Cross-posted to: ba.forsale,ba.market.forsale,ba.market.misc,sbay.forsale,ucb.market.misc,rec.radio.amateur.equipment

For sale via online auction: Base Station CB Radio
Radio Shack Base Station CB Radio, Model# : TRC-495

Minimum Bid: $50.00
Auction Ends: 4/7 9:10 pm PST

To bid, please go to CityAuction:
http://www.cityauction.com/item.asp?ID=115645* To learn more
about buying and selling on CityAuction, see:
http://www.cityauction.com

138. FS: Yeasu FT-51R w/ accessories.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Mark Carey <mcarey@columbus.rr.com>
Message-ID: <6fsikg$k1a@m5.columbus.rr.com>
Source record: 148602

Hello,
I purchased a FT-51RH a while (June 1996) ago and have replaced it recently with an FT50RDH. As such, I don't need the FT51RH any longer. Or rather, I need the money more than the radio.

For the paltry sum of $400 you get all the following (if my price is way out of line please feel free to make an offer, I'm not sure what this goes for new anymore.)

Unit includes:
* FT51RH - Perfect working order, minor case dings.
* Charger - Perfect.
* Original Boxes and manuals, including the Yeasu sticker.
* MARS/CAP mod has been performed on the unit and it is extended receive mode.
* A nearly unused transmitter :-) (I am not licensed and use it for monitoring only, friends who are licensed have used it but rarely.)
* 2 AA cell battery cases.
* Nicely conditioned NiCad battery (I've taken very good care of it, full discharge/full charge cycles only.)

For those who don't know, the FT-51RH is a very nice Dual Band, dual simultaneous channel radio. It is capable (in extended mode) of reception from 110 MHz to 180 MHz (tuned for 2m operation), and from 420 MHz to 470 MHz (tuned for 70cm operation). It has a number of other features as well: CCTSS (pl) tone transmit and receive mode, DTMF facilities including paging, auto repeater offset (in ham bands) and lots lots more. Overall an excellent radio for operation in the 2m and 70cm bands.

For those who wish the verify that the unit is not a stolen unit, the serial number is available if you inquire.

Thanks,
Mark Carey.

139. MOSLEY CLASSIC 33

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <6fsl1r$665@bgtnsc03.worldnet.att.net>
Source record: 148603

MOSLEY CLASSIC 33 tribander for sale. Good shape, just removed from service. With manual. $200. Pickup in Kansas City area, or I'll drive up to 100 miles and meet you.
Dan
K0DAN

140. Info: Can 800 MHZ Syntor be modified to operate on 900 MHZ

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: rrfasi@castles.com
Message-ID: <3521cca7.2627894@enews.newsguy.com>
Source record: 148604

Well, does any body know if this is possible??

Dick KM6PA

141. Re: ICOM IC-T8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: Ingra-Beton@t-online.de
Message-ID: <6fslj8$pb9$1@news01.btx.dtag.de>
Source record: 148605

eric_fre@hotmail.com wrote:
>
> Hi all!
> I am thinking of buying one of these little buties and was wondering what the
> mods possible to them are.
> I would prefere being able to transmit on 55 MHz for work reasons is this
> possible?

You will have to remove a SMD diode, it will TX up to 66 MHz,
(but in miliwatt). The TX up to 58 MHz is quite good.

Greetings, ...

142. Collins Linear Amplifier FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-01 00:00:00 UTC
From: "Dr. Gar Ko" <komudo@feist.com>
Message-ID: <6fsmgp$n6k$1@usenet87.supernews.com>
Source record: 148606

Collins Model 30L-1 Linear Amplifier FOR SALE. Winged emblem and original manual. Very good condition and wired for 220 VAC. Output power is 1200 Watts PEP. $650 plus shipping and handling charges.

garwonko@msn.com

Dr. Gar Ko
Wichita, Kansas

143. FS:Motorola Headset/mic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: The Crew <dc@citynet.net>
Message-ID: <6g0tqrgss1@news.citynet.net>
Source record: 148259
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Posted this in a prev. msg... but it was kinda lost in the questions..
Have Motorola headset/mic, behind the head for use with cap, etc, like the 'Nascar' guys use except black. Dynamic mic element. Could use earpads, these are a bit too mushy.. has top velcro adj. strap and coiled cord. Boom adjusts in/out, hinged halfway and mic pivots. works great! it's a 4pin plug now, but have the factory barrel plug (4contact) desoldered, not cut. It's model NMN6064A SP04 if u wud like to look it up at Motorola's website or elsewhere. List new: $500 Priced at $90/firm/uship Please email if interested!
thanks!
Randy

144. proca

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Tomcat <a.campione@iol.it>
Message-ID: <01bd5e7a$9c6dbb20$be47d2c3@acampione>
Source record: 148260

--
Tomcat

145. FT1000MP VS. IC775DSP AND TS870 VS. FT920

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Carmelo La Delfa <cladelfa@videobank.it>
Message-ID: <01bd5e78$dd759900$97d3dfc3@cladelfa>
Source record: 148261

I WANT TO CHANGE MY GOOD IC765 WITH A NEW ONE WITH DSP TECHNOLOGY. BETWEEN THE TOP FT1000MP OR IC775DSP? OR, IF I DON' T GET ENOUGH MONEY, TS870 OR FT920? TELL ME YOUR EXPERIENCES, PLEASE.

146. FS ICOM 725

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: rbranden@mail.win.ORG
Message-ID: <Pine.GSO.3.96.980402153712.23421B-100000@winc0>
Source record: 148262

I have an Icom 725 transciever for sale. Never mobile, used to drive amp
on SSB for about six months. No nicks dings or scratches. With manual.
If interested contact via E-Mail. Thank you.
73's Rick

K0CNS
Rick Brandenberg
rbranden@mail.win.org

147. My IC-W32A and $$$ for your Tentec Scout.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Michel Morin <morinm@csgoeland.qc.ca>
Message-ID: <zuTU.611$xt6.344654@carnaval.risq.qc.ca>
Source record: 148263

Hi there
I have a brand new Icom IC-W32A with accessories that I want to sell or trade. Since I want to get back to hf without spending a lot, I would like to trade it for a Tentec Scout with at least the 80 meters module. I would find it normal to pay a small difference which could be negotiated. For the full info about the Ic-W32A, visit http://207.35.13.100\ham\index.htm If you are interested or have questions, contact me by email at morinm@csgoeland.qc.ca

73 VE2CJW
Michel Morin.

148. Re: Radio Shack rotor, any good?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: kf4frp@aol.com
Message-ID: <1998040221564801.QAA28929@ladder01.news.aol.com>
Source record: 148264

Audruis,
I am currently using a Radio Shack rotor for my 14 element two meter beam, with an Isopole on top of it, and it works great. The only problem, as mentioned before, is that it will turn when the wind blows on it and I have to reline it every 3-4 months. I disconnect the wire, and turn the control to the direction the beam is. Works great.

73 de kf4frp Brian

149. Re: TM-733A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Bill Decker <kb2rmi@frontiernet.net>
Message-ID: <6g13cp$1mli$1@node17.cwnet.frontiernet.net>
Source record: 148265
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Had the same problem, company called Digi-Key makes a replacement part to fix that runs about 2-3 dollars by the time you ship it, by the way this is the first realistically priced 733 on the group in a while!!!!

800-344-4539 is the company's number, at least that is what my scrawling in the manual looks like!

Steve Proctor wrote in message ...
>
>I have a Kenwood TM-733a Dual Band Mobile For-Sale.
>Complete unit with built in duplexer, removable face place,
>2 mics, and docs. Also have extended mounting cable kit for remote
>mounting.
>
>Comes with 2 mics. The backlight mic with DTMF has a intermittent
>problem with the PTT switch but can easily be fixed. The other mic is
>standard mic (with no dtmf) and works great.
>
>Complete unit and accessories for $375.00 including shipping.
>
>If interested, please e-mail sproctor@microline.org or
>sproctor@calweb.com
>
>Thanks

150. WTB: YAESU YD-148 MIC

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Emigdio Gonzalez <k6eg@earthlink.net>
Message-ID: <3523D2DC.8F311676@earthlink.net>
Source record: 148266
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

```
LOOKING FOR YAESU YD-148 MIC PLEASE REPLY IF YOU HAVE ONE FOR SALE TNX
ED K6EG
```

151. ICOM 751 ****SOLD*****

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: vicwhite@aol.com
Message-ID: <1998040223142700.SAA15011@ladder03.news.aol.com>
Source record: 148267

<<<Subject: Re: Icom 751 SOLD
From: vicwhite@aol.com (Vic White)
Date: Thu, Apr 2, 1998 18:06 EST
Message-id: <1998040223061200.SAA13538@ladder03.news.aol.com>

>ICOM 751 with SM6 and HM 23 mikes, PS15 Power supply, and SP3 external
speaker. You pick up for $635 located in Denton, Texas. Excellent
condition.>>>

*****SOLD*******
VicWhite@aol.com

152. ts 830s ts530s

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Cufaude@world.std.com
Message-ID: <35251a0c.195344@news.std.com>
Source record: 148268

Can any one tell me the deference between the Kenwood TS 830s and
the 530s. I just picked up the 530s and can't remember the 830s
features.
Thanks.
Roger KB1ZJ

153. wtb some test equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: &NM7U <&NM7U@hevanet.com>
Message-ID: <35241F88.3E548B@hevanet.com>
Source record: 148269
Cross-posted to:
rec.radio.amateur.swap,SCI.ELECTRONICS.EQUIPMENT,misc.industry.electronics.marketplace,rec.radio.amateur.equipment

```
Looking to buy some test equipment
signal generator, solid state
TEK plug-ins
Sampling stuff
Prefer non-working, cheap
If it has a tube in it, except maybe a CRT, I'm probably not interested.

Check out the list of things I want by following
the link below to the want page.
http://www.hevanet.com/nm7u
Here's your chance to sell the broken stuff that
nobody else wants.
Please be very specific about what you have, it's problem
and how much you want. Also need to know where you are to
estimate shipping costs.
tnx, miker
--
Big list of WANTS and FORSALES at link below.
Return Address is Bogus.
TO REPLY CLICK HERE http://www.hevanet.com/nm7u
Or you can DELETE the & in the "from" address.
```

154. estate of K3TRV

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: cwm3@psu.edu
Message-ID: <cwm3.10.1005F8A3@psu.edu>
Source record: 148270

The following items are from the estate of Walt, K3TRV.
On all but a few items, prices are flexible. I believe I
priced things fairly but if I am out of line on anything,
adjustments can be made. Contact me about this.

To purchase or view items, contact Janice at 814-863-1704 days
or 814-867-0538 evenings and weekends. Please refer to things
by their item number when talking to Janice. Items are located
in State College, PA. Prices do not include shipping.

73 es tnx, Chuck - K3CM

Item 1 Ameco BIU indicator unit with SWB SWR bridge, rated to
225 MHz
$35.00
Item 2 B&W 5 position coax switch
$25.00
Item 3 Bell & Howell Schools (Heath IMD-202-2) digital
multimeter
$40.00
Item 4 Brass straight key
$5.00
Item 5 Genave GTX-10 two meter crystal FM transceiver with
microphone
$25.00
Item 6 Heath HN-31 cantenna 1Kw oil filled dummy load
$15.00 *
Item 7 Heath IB-1103 frequency counter, 1 Hz to 180 MHz
$65.00 *
Item 8 Heath IG-102 signal generator, 100 KHz to 110 MHz
$30.00 *
Item 9 Heath IT-121 transistor tester
$50.00 *
Item 10 Heath SB-610 monitor scope
$125.00 *
Item 11 Hewlett-Packard 200CDR 5 Hz to 600 KHz oscillator
$30.00
Item 12 Hewlett-Packard 355D VHF attenuator, 50 ohms, 0-120 db,
10 db steps, DC-1000 MHz
$45.00
Item 13 Hewlett-Packard 608C 10-480 MHz signal generator
$100.00 *
Item 14 KDK FM-144 two meter synthesized FM transceiver with
microphone
$65.00 *

Item 15 Kenwood TS-520S HF transceiver with Electrovoice EV423A microphone
$325.00 *
Item 16 Lafayette TE-50 tube tester
$20.00
Item 17 Leeds & Northrup test set no. 5430-A
$20.00
Item 18 Midland SWR bridge
$10.00
Item 19 National Radio Institute vacuum tube voltmeter
$15.00
Item 20 Tektronix 160A power supply / 161 pulse generator / 162 waveform generator / 163 pulse generator
$65.00 *
Item 21 Telequipment D54 oscilloscope
$75.00 *

* after the price indicates manual(s) included

155. Re: Power connecter for RCI-2950?? Does it exist anymore?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <1998040223554301.SAA19640@ladder01.news.aol.com>
Source record: 148271

The RCI-2950 power cord is the standard cord used on almost all Cobra, Uniden, Midland and other CB radios. (cobra 29, 148,25) the only difference is that the fuse in the holder has to be changed from a 2a to a 6 or 7 amp. These power cords are available at any CB shop for around $5. If it's the socket in the radio you are looking for, call Cobra parts dept. (1-800-cobra-22) if you can't find locally. Good luck.>

Hello I recently purchased an RCI-2950 and I need the power cord connector
>to go to my power supply. It has a connector with 3 female parts that fits
>on the radio and this make the red and black leads for the power supply. If
>anyone knows where I can pick one up, Ill be very greatful. Ill pay damn
>near anything for this! Please help
> 73,
> KB9MGS
> Eric Turcotte
> kb9mgs@hotmail.com
>
>
>

156. Re: TVI, RFI Ect Need Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Robert Brandon <rbrandon@nospam.austin.ibm.com>
Message-ID: <01bd5e92$e5d1a5c0$ec52e020@rbrandon>
Source record: 148272
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

At QRP power levels, I'd suspect interference through the power lines. Try transmitting into a dummy load. If you still get TVI, try a power line filter. Could you borrow another rig to try from your location? You might have some sort of major problem with your rig. The ARRL RFI book is great -- check it out. You might also subscribe to the RFI e-mail reflector. Ed Hare, the editor of the ARRL RFI book, is a regular contributor. Good luck -- here's the info on the reflector:

> To subscribe to the group, send a message to rfi-request@contesting.com
> and put only the word "subscribe" in the message body.
>
> To post a message to the group send it to rfi@contesting.com.
>
>
> There is also a digest form of this list. You will receive one message
> per day, mailed out nominally at 11:45 p.m. eastern time. It will
contain
> all the previous day's messages. To subscribe, send a message to
> rfi-digest-request@contesting.com and put only the word "subscribe"
> in the message body. You do not need to be subscribed to both
reflectors,
> and people subscribed to the -digest list can still post to the RFI
> list address.
>
> If you have problems with the list please direct your mail to
> owner-rfi@contesting.com.

Jim Fielden <fielden@utkux.utcc.utk.edu> wrote in article
<6g0mtlnmh1@gaia.ns.utk.edu>...
> Hello All,
>
> I live in a very old part of town, houses are 100+ years old. I'm not
sure
> if that has anything to do with my problem but still. I cause TVI.. I
have

157. Re: Alinco DJ-S41 Squelch Control

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: nm7u@juno.com
Message-ID: <6g1i5s$9sl$1@nnrp1.dejanews.com>
Source record: 148273

In article <6fs27g$9gu@news-central.tiac.net>,
Richard Amirault <amirault@shell2.tiac.net> wrote:
>
> Frank <frank001@postoffice.worldnet.att.net> wrote:
>
> : > Is it just me, or is there no squelch adjustment on the DJ-S41. I rather
> : > like the little rig otherwise, but find the absence of a squelch
> : > adjustment a bit annoying.
>
> : Your right - there is no squelch adjustment on either the DJ-S41 or the
> : DJ-S11.
>
> Yes but it is common for *commercial* HTs not to have a sqelch control
> either. Lack of one on these fine radios does not bother me, but if
> everyone had the same likes and dislikes we would all be driving the same
> model cars.
>
> --
> Richard Amirault N1JDU Boston, Massachusetts USA
> amirault@tiac.net "Go Fly A Kite"
>
I carried my DJ-S41T in my pocket with the antenna folded down.
Found it picked up lots of junk. When I flipped up the antenna, it was
much better. Only think I can think of is that maybe the folded antenna
is picking up a higher level of junk from the radio and mixing with other
junk in the airwaves.
miker

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

158. DRAKE B-LINE $395

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: D Ostroy <anti-spam@worldnet.att.net>
Message-ID: <6g1c44$aio@bgtnsc03.worldnet.att.net>
Source record: 148274

For Sale: Complete Drake B-Line

T-4XB, R-4B, AC-4 Power Supply, and MS-4 speaker.

In excellent condition. Both rx and tx cover 80/40/20/15/10 meters.
RX also has crystals for 160, 30, 18, 12, and 10CW, for transceive operation.

Tubes are not new but tx puts out full power on 80 to 15,
slightly less on 10. Will throw in a spare set of finals.
Recently (1996) replaced the high voltage capacitors in the AC-4 supply.

I am the second owner (since 1978) and the rig has only been lightly used.
No contesting. Cosmetically it is very clean (non-smoker) and includes
original manuals.

Best offer over $395.

Dan Ostroy K2UL
packet k2ul @ k2ul.#snj.nj.usa (good)
email k2ul @ juno.com (better)
phone 609 890-9266 7-10pm EST (best)

Do Not auto-reply to the anti-spam address in the message header.

159. Re: Info: Can 800 MHZ Syntor be modified to operate on 900 MHZ

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Ernie Stedman <n2ojq@worldnet.att.net>
Message-ID: <6g1c5v$92u@bgtnsc02.worldnet.att.net>
Source record: 148275

I hear they can be moved up to 900 MHz Ham band if they are NOT trunking,
but I don't know the details. If they are trunking, they are basically boat
anchors.
Ernie
N2OJQ
Running Syntor X's on 10, 6, 2 meters, and 440 MHz

PA wrote in message <3521cca7.2627894@enews.newsguy.com>...
>Well, does any body know if this is possible??
>
>Dick KM6PA

160. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: steven hershman <hershman@ix.netcom.com>
Message-ID: <352475E1.77D09947@ix.netcom.com>
Source record: 148276

The Ham Dealers in Japan are charging 168,000 Retail or street price. Divide that by 135 Yen to the USA Dollar and you get under $1300 USA Dollars actual cost. If you pay $1820 plus shipping from the USA Dealers you are getting taken. I will be in Japan for two weeks next month. I plan on buying one. Yes, the Dealers there sell the USA version also. Perhaps I should take orders and start my own export business.
73's NS1R Steven Hershman

Robert Wilson wrote:

> The Yaesu list price for this rig is 210,000 yen. The yen is trading at
> 135 yen to the U.S.
> dollar, as of today. At the current exchange rate the Yaesu FT-847
> should have a list price of $1555. At amatuer net of 10% off list, it
> should be selling at $1400. Can someone
> tell me why it is selling for over $1800.? Maybe that is why they offer
> COUPONS!!
> 73, Bob

161. Re: Yaesu FT-50R re-set CPU

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <6g1jn2$rjl@bgtnsc02.worldnet.att.net>
Source record: 148277

Don't you have to put the VFOs at a certain freq first? Like 144.00 and
446.00 or something like that?

Bill
n2asa

CAPTAL123 wrote in message
<1998040202590100.VAA25549@ladder01.news.aol.com>...
>>Does anyone know how to re-set the CPU on the Yaesu FT-50R?
>>
>>I tried the way the book states, no luck? Hold down on "MON" "FW" "DIAL"
>>and power up. Nothing happens, I have tried several times several ways
>>and nothing happens.
>
>I got this from the http://members.aol.com/aeimn/ft50/index.htm
>site.
>"Reset the CPU by holding all 3 side buttons down, hold the top knob down
and
>turn it on"
>
>From another post.
>"Press toggle switch, MON and FW at the same time"
>
>AL.............K2DYH
>

162. Re: 50R mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <6g1k1r$i9@bgtnsc02.worldnet.att.net>
Source record: 148278

One other difference: If you do the S/W mod only, then that will be the only way to change bands (e.g. back to A1) if you ever want to. You can't do it in the field with the reset and knob (which you can do if you've performed the hardware mod). I doubt that is useful to many unless you want it as an escape hatch to reset the radio back to stock. (Just because you're paraniod, it doesn't mean they're *not* out to get you) :-)

Bill
n2asa

>Btw, before somebody points out that you can patch the radio data file
>(.rdf) to avoid having to remove the chip resistor-this probably does
>work(I've not tried it, so I can't say for sure)...but:
>1.it's probably more work, unless you are way better with a hex editor,
>than you are with a soldering iron.
>2.it requires you to have the programming cable and software(you really
>should have this(it's well worth it)), but if you don't have it then the
>patch method will not work.
>
>Try this url for the mod info http://members.aol.com/aeimn/ft50/index.htm
>....if it does not work, or if you have other questions, let me know.
>
>

163. Re: SMA Adapter Source?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <6g1k6b$1it@bgtnsc02.worldnet.att.net>
Source record: 148279

Barry Hinkle wrote in message <6fr47q$7sc$1@gte2.gte.net>...
> I've seen the sma>259 adapter at hamfests. I have 3 of them. I dont know
who
>make them though. I paid $2.50 ea.
>

Ditto

Bill
n2asa

164. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Pete McGreevy <PMCGREEV@MAIL.IDT.NET>
Message-ID: <352460F1.3929@MAIL.IDT.NET>
Source record: 148280

steven hershman wrote:
>
> The Ham Dealers in Japan are charging 168,000 Retail or street price.
> Divide that by 135 Yen to the USA Dollar and you get under $1300 USA
> Dollars actual cost. If you pay $1820 plus shipping from the USA Dealers
> you are getting taken. I will be in Japan for two weeks next month. I plan
> on buying one. Yes, the Dealers there sell the USA version also. Perhaps I
> should take orders and start my own export business.
> 73's NS1R Steven Hershman

Steve, I've got a better idea....

while you are in Japan, find a few dealers who have an english speaker on staff, who are also interested in doing some business in the US... then post the info here. You can force HRO, AES, and the rest to lower their prices...

Pete -- KA2YDY

165. F/S MSF5000 REPEATER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: mark homayouni <homayou@ibm.net>
Message-ID: <352456D9.1A2400A5@ibm.net>
Source record: 148281

UHF MSF5000/110WATT/GOOD WORKING CONDITION;
CALL 770-772-6779 MARK

166. Re: Ten Tec Scout

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Jerry Ehlers <w0sat@mail.mwci.net>
Message-ID: <3524574F.7F0E@mail.mwci.net>
Source record: 148282

Randy Knedler wrote:
>
> Does anyone have an opinion on the Ten Tec Scout? Likes, dislikes?
>
> Randy
> WH7R
Randy: I,ve owned a Tentec Scout for over 2 years or more. I bought it right after the first ones came out.It works as good as any 100 watt rigs. Everyone says I have the best audio out there.I would recommend this radio to anyone.The only problem I had was the nut holding the mike worked loose and they gave anew one free. 73s Jerry w0sat

167. FS: Knwd TL-922

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <3524593E.57D9@iglobal.net>
Source record: 148283
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This is the one youve been looking for!! Clean perfect nearly unused.
One tiny ding in back, shiney inside too!! Full out put.$995.. u ship,
no haggle, might trade for a good FT 990 or 920 . Thanks Murray

168. FS Ten-Tec PARAGON Transceiver + D-104 mic, MFJ ant analyzer, headset, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Mark Murray <markmu@erols.com>
Message-ID: <35245FE7.1051@erols.com>
Source record: 148284

Ten-Tec PARAGON HF transceiver + accessories, Legondary,
EXCELLENT CONDITION, best offer over $800.00,
1.8-30-mhz Continuous Coverage Tx-Rx, FSK/SSB/CW
Plus ALL FILTERS, including 250-hz, 500-hz, & 1.8 +
RS-232 Interface + Upgrade Software Chip Installed (by Giehl) +
Software IBM PC/XT -285-IBM
All manuals, news articles, reviews, notebook, 110-page manual +
original receipt and correspondence with Ten-Tec, and...

RS-35 -A Astron Power Supply, perfect condition +
D-104-E Silver Eagle mic, perfect condition with box +
Astatic ETS-9 'PLUS' mic/headset +
MFJ-247 Antenna Analyzer +

Prefer you send note to normal e-mail address only, markmu@erols.com
I do check e-mail, but am new to this news list stuff and don't know
how to check for mail on it, yet! Have been inactive for six years
which is why I'm selling all this stuff. Cash Only, Vienna, Virginia
703-560-0673. Thanks, Mark, WX3H.

169. 4.5 and 6 pin tubes on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: rgp <pelley@qbc.clic.net>
Message-ID: <35247D02.155E@qbc.clic.net>
Source record: 148285

18 good tested tubes on Ebay at this address. Bidding starts at less
than 1.50$ a tube
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=9476227

170. Re: ICOM T8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: "S. Covey" <scott@scottcovey.com>
Message-ID: <6g1oe8dkc1@nntp2.ba.best.com>
Source record: 148286

I agree, the battery charging is a weak feature. I have resisted buying another battery for this reason. I'd like to have 6 char on the display when using the CS-T8 software (minor). I also like the extended Rx, I monitor 72mhz for radio control airplanes - same with 53mhz.

Bob Biekert wrote in message <6fufn6$9u0$1@nnrp1>...
>I'm considering buying one of these tri-band HTs... how do those of you who
>have them like them?
>Did you get the High or Low power?
>Is the radio the same or just different battery.
>
>Missing features?
>
>73
>Bob

171. Re: Simplex interconnect connection HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Cyberhax <i676532@thegrid.net>
Message-ID: <35246641.3875@thegrid.net>
Source record: 148287

lent1 wrote:
>
> I bought a CES Personal Patch (410) and am trying to connect it with a
> yeasu FT-5100.
> I don't know where to find the discriminator audio or the carrier detect
> logic (COR) signal. I am not a technician but I am somewhat competent
> with electronics, but the inside of this radio looks daunting. I called
> yeasu and it took him forever to understand what I wanted and even then
> I don't think he really did and then it became to technical for me. I
> called CES and they told me to take my radio in and have a technician
> find the appropriate output. That seems a bit overkill and expensive.
> Has anyone connected this patch or a similar (he said the 4700vp has the
> same hookup) one to a ft5100 (or maybe 5200) or can provide some help on
> where to find the output
> that I need?
> Thanks a lot!
> Eddie, KS4TY
> Please reply to: gte900f@prism1.gatech1.edu1 (remove nospam one's)

Eddie:

I've never been into a 5100/5200 rig, but I understand your concern.
Since
I obviously don't have a schematic in front of me, it kind of goes
like this. Most COS sigs are present just in front of the squelch amp.
The 'squelch' circuit is typically shown on your rigs schematic. If you
have a volt meter, clip the ground lead the the chassis and while
opening and
closing the squelch, check various points on the circuit board for the
widest swing in voltage (greater than 3 volts either way).

For the audio, tap into the circuit just ahead of the audio amp, again
typically reflected on the schematic.

I know this is your basic 'hackers' method that has its potential
for causing blue smoke, but it is an option to paying for a tech or
hunting down somebody in your area to do the same.

Goo luck,

Shawn WB6JWB

172. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Lee Parker <lparker03@sprynet.com>
Message-ID: <35246DA7.3B64C869@sprynet.com>
Source record: 148288

I doubt that the US dealers are the ones doing it. I imagine it is Yaesu. The Japanese have a long history of gouging customers once they have a market all to themselves

Pete McGreevy wrote:

> steven hershman wrote:
> >
> > The Ham Dealers in Japan are charging 168,000 Retail or street price.
> > Divide that by 135 Yen to the USA Dollar and you get under $1300 USA
> > Dollars actual cost. If you pay $1820 plus shipping from the USA Dealers
> > you are getting taken. I will be in Japan for two weeks next month. I plan
> > on buying one. Yes, the Dealers there sell the USA version also. Perhaps I
> > should take orders and start my own export business.
> > 73's NS1R Steven Hershman
>
> Steve, I've got a better idea....
>
> while you are in Japan, find a few dealers who have an english speaker on
> staff, who are also interested in doing some business in the US... then
> post the info here. You can force HRO, AES, and the rest to lower their
> prices...
>
> Pete -- KA2YDY

173. Re: Ten Tec Scout

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Worthlin <rst579@uswest.com>
Message-ID: <6g1s0u$7mm@argentina.earthlink.net>
Source record: 148289

On CW the frequency jumps when the LC osc corrects are very noticeable but don't affect the readability. The keying is superb as are all Ten Tecs.

>Randy Knedler wrote:
>
> Does anyone have an opinion on the Ten Tec Scout? Likes, dislikes?
>
> Randy
> WH7R

174. Re: Ten Tec Scout

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Bob <cqbdiaz@pacbell.net>
Message-ID: <35248977.1A1F@pacbell.net>
Source record: 148290

Randy Knedler wrote:
>
> Does anyone have an opinion on the Ten Tec Scout? Likes, dislikes?
>
> Randy
> WH7R

Well, I've had my Ten-Tec Scout for 1 day so far (No Joke) and
I just got the thing running tonight. Still, I know from past
postings in this user group, there are lots of Ten-Tec Scout
users out there that love their rigs.

For me the radio is a reasonable cost, easy to use rig. I know that
some may point out that if you purchase all the band modules, you
could have purchased another rig, like the Alinco DX-70T. OK, but
if you're like me (a Tech Plus), I'm not going to work all the bands.
Even if I pass the 13 WPM test next week, and get my General class,
I still don't plan on going on all the bands.

73,
Bob
KF6JHG

--

If you wish to email me, please remove the letters "cq" from the start
of my email. (I put the letters "cq" so that the automatic email SPAM
programs will get the wrong address.) :-)

175. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: senior@snet.net
Message-ID: <6g261k$s7p@news2.snet.net>
Source record: 148291

Wrong, it is the US dealers getting rich off eager Hams, or rather
appliance operators who inflate their egos by having the newest gear.

Let them get ripped off. In a few months the radio prices will drop
and in a year or two the radios will be offered for even more
reasonable prices.

bart
kc5vuo

Lee Parker <lparker03@sprynet.com> wrote:

>I doubt that the US dealers are the ones doing it. I imagine it is Yaesu. The
>Japanese have a long history of gouging customers once they have a market all to
>themselves

>Pete McGreevy wrote:

>> steven hershman wrote:
>> >
>> > The Ham Dealers in Japan are charging 168,000 Retail or street price.
>> > Divide that by 135 Yen to the USA Dollar and you get under $1300 USA
>> > Dollars actual cost. If you pay $1820 plus shipping from the USA Dealers
>> > you are getting taken. I will be in Japan for two weeks next month. I plan
>> > on buying one. Yes, the Dealers there sell the USA version also. Perhaps I
>> > should take orders and start my own export business.
>> > 73's NS1R Steven Hershman
>>
>> Steve, I've got a better idea....
>>
>> while you are in Japan, find a few dealers who have an english speaker on
>> staff, who are also interested in doing some business in the US... then
>> post the info here. You can force HRO, AES, and the rest to lower their
>> prices...
>>
>> Pete -- KA2YDY

176. WTB: Icom TV-R7000 video convertor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: David Rogers <dr7zyq@nidlink.com>
Message-ID: <35234B25.661E@nidlink.com>
Source record: 148357
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

Looking to purchase a TV-R7000 video convertor for the Icom R7000
receiver. Must be excellent cosmetic, perfect operating condition.
Please state condition and price; all emails answered except obvious
flames.

Thanks,

David, WA7ZYQ

dr7zyq@nidlink.com

208-245-2070 in north Idaho (Pacific time zone)

____
While you're passing out the spam, don't forget these guys:

admin@loopback, $LOGIN@localhost, $LOGNAME@localhost,
$USER@localhost, $USER@$HOST,-h1024@localhost,root@mailloop.com
Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
US Postal Service: customer@email.usps.gov
Fraud Watch: fraudinfo@psinet.com
Federal Trade Commission: consumerline@ftc.gov

177. FT-50R new firmware?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: tracker557@aol.com
Message-ID: <1998040208450500.DAA12542@ladder01.news.aol.com>
Source record: 148358

I read a posting that the new firmware version for the FT-50R came out a few weeks ago. I heard that this new firmware does not allow one to switch to 'FREE' band after performing the hardware mod for it. Does this new firmware still allow the software mod to be done? If so, perhaps someone could point me in the right direction to get this mod?

Thanks,
Tracker

178. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Mainland Radio <mainland@radioinfo.co.nz>
Message-ID: <3523686C.98DF77E0@radioinfo.co.nz>
Source record: 148359

If they are so much cheaper in JA why the hell don't you live there.

After all most things (eg Cars, Stereos'TV etc) are all cheaper in JA.

179. WTB: Lowe HF150 for ï¿½200

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Richard Schatz <rschatz@ele.kth.se>
Message-ID: <35236B47.567@ele.kth.se>
Source record: 148360
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.scanner,uk.radio.amateur,rec.radio.amateur.equipment

I am looking for a used Lowe HF-150 shortwave receiver for ï¿½200 (good condition without accessories) and around ï¿½230 with the keypad. Please respond via E-mail.

Richard Schatz
Lab. of Photonics and Microwave Eng.
Royal Instute of Technology
Stockholm, Sweden

180. FT736R PROBLEM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: hfx7444@aol.com
Message-ID: <1998040211414600.GAA17072@ladder03.news.aol.com>
Source record: 148361

I am having a problem with my 736R when transmitting on 144.240 usb a carrier
is produced at 144:205. Don't know how to stop this any Ideas?
please responed to HFX7444@AOL.COM
Thank you.

181. Re: Keypad mods for Yaesu VX-1R?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: "Rob B."
Message-ID: <352330ed.1183153@news.demon.nl>
Source record: 148362

"Worthlin" <rst579@uswest.com> wrote:

>When you mod the VX-1R to receive cellular it thinks it is a European model
>and the automatic repeater offset (U. S. repeaters) will no longer work and
>you have to program each repeater individually which is a pain. The
>unmodified radio receives cellular on the image frequency almost as well as
>with the mod.

The modification I really want to do is enable Wide-TX (not freeband)
and 'AllowAnyBandScan=1' as described in the unofficial mod-page. My
version has cellular enabled as it is the European version, however
it's the wrong EU-version.

Mine does auto-repeatershift like -7.6MHz on 430, and it should do
+1.6MHz.

This all can be fixed by using ADMS-1D which I'm desperately waiting
for (for some weeks now).

Rob B.

--
Spamblock! Change the e-mail address to reply.

182. Icom IC-W32A dual band ht new in the box.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Michel Morin <morinm@csgoeland.qc.ca>
Message-ID: <xCLU.3$xt6.46871@carnaval.risq.qc.ca>
Source record: 148363

Hi there
I have a brand new ICom IC-W32A dual band ht for sale.
It comes with the following accessories:

CP-12L filtered cigarette lighter adapter for 5 watts out and recharging
battery.
HM-46 speaker microphone.
instruction manual.
warranty card.
original box.
BP-180 battery for 3.5 watts output.
CSW32 programming software.

HRO price for the lot is a little over $400. U.S.
Shipped insured to your door for $300. U.S.

For the full specs, a mini review and mods, see my temporary web page at
http://207.35.13.100\ham\index.htm

No hardware mods have been done on the radio.

Reason I am selling is that I need money to buy an hf rig. If interested,
please contact me by email.

Postal regs forbid c.o.d. shipments from Canada to the U.S., we can arrange
something.

73 de VE2CJW
Michel Morin
Quebec, Canada
morinm@csgoeland.qc.ca

183. Re: IC 706 II

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: KF4KJF@qsl.net
Message-ID: <3526860e.84506963@news.icanect.net>
Source record: 148364

On Wed, 1 Apr 1998 21:22:42 -0500, kr4wm@bigfoot.com (Web Williams)
wrote:

I tried it, even modded it won't go there.

>In article <3522E662.3CCD978C@ix.netcom.com>, w7ox@ix.netcom.com says...
>> No and no re 70 cm (I assume you meant 440 mHz, not 70 mHz).
>>
>> Have not looked into computer control, since I use mine in a car.
>>
>> Phil
>>
>> Alan Foley wrote:
>> >
>> > Hi there,
>> > I`m in the process of purchasing an Icom IC706 mk2.
>> > 2 questions that someone may be able to answer?
>> >
>> > Does the 706 Mk2 come with 70mhz TX? If not can it be easily converted?
>> > Can the rig be easily set-up to be controlled via a PC?
>> >
>> > Many thanks in advance for any available information.
>> > --
>> > Regards,
>> >
>> > Alan Foley.
>> > (EI3EBB)
>>
>
>No, he means 70MHz- The Europeans and Africans are allowed a small sliver
>of band there. We're working on obtaining access to the band here, but
>don't hold your breath! The 706 MkII will work 70MHz if you mod it like
>it says to on http://www.qrz.com . 73, -Web in Myrtle Beach, SC

73's,
Benjamin Blavat, KF4KJF

184. FT-847 Sat and HF reveiw...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: John Gordon <xlr8@worldnet.att.net>
Message-ID: <6g040q$p0c@bgtnsc03.worldnet.att.net>
Source record: 148365

Received my FT-847 abt 4 days ago. Could not wait to get
it on the Sats. Afer a few minutes of clearing off all
my other Satellite equipment (736r,amps,etc.) I set up
the FT-847 and connected my computer to the CAT port and
was ready to go for my first Sat contact on this rig.

The Set-up here is : computer running the "Station"
Program. Computer also controls my antennas thru the
G-5400B Rotor. 20X elements on 144 and 30X elements on 435.

My first attempt to turn on the CAT worked but thats
all it would do (just turn the CAT on and off). It would
not go into SAT mode with the computer. Had a Software friend
of mine look at the CAT codes and found out that most of the
codes for the 847 are different than the 736r. He is going to
write new codes for me this weekend so automatic doppler correction
will have to wait.

First contact on the SATS was with N9RPQ...Tom in EN53
on AO-10 Mode B (435mhz up...145mhz down). Tom gave me a
great audio report and I could hear that my audio on the
downlink was sounding better than my 736r. My voice tends
to be bassy and this radio was emphasing the mids and highs
sounding more like a Heil mike. Also I noticed the output
power was more than sufficient for mode B. I used to run
abt 100 watts on mode B but the 847 running 50 watts on
435 was more than enough.

I will make some more Sat contacts today. I am really
looking forward to running Mode A on one radio (145 up and
29mhz down) as no other radio on the market today can do that.
Yes the fans are on all the time but I installed a CPU cooling
fan in my 736r power supply and that ran all the time and I got
use to it. Besides my computer is in the shack and THOSE fans
are running all the time. I find the radio very easy to use and
program. Having both displays on at the same time is neat and
being able to swap VFOA and VFOB is neat as I can put the uplink
on the main dial to QSY fast and then swap them back again. this is
something the 736r could not do.

My HF receive seems to be more than satisfactory as the last
rig I was using for HF and 6 meters was a IC-706. The 847 is as
Yaseu promised...it holds up well in the presence of strong signals.
Also noticed the Receive sensitivity everywhere is very good.
The Menu Systen is excellent. For instance you can turn the 12v
to your antenna connectors (144 and 435) for in-line preamps on

and off using the menu (no need to remove the case).

I find it a VERY flexable radio and so far am very happy
with the performance on HF and the SATS. Will I sell the 736r?
Not yet. Just thought I would write this reveiw as I see there
are very few Satellite operators on this Newsgroup and in my
humble opinion this is a rig for the guy who works the Sats
most of the time and HF sometimes (not the other way around).

John Gordon
KD2JF
xlr8@worldnet.att.net

185. FS: 20 meter monoband transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: L188 <l188@mail.primary.net>
Message-ID: <35239318.7ED0@mail.primary.net>
Source record: 148366

converted Uniden CB. Covers 14166-14350 in 15 channels (some holes).
Clarifier controls both xmit and recv. 1.5 watts out barefoot, 30 watts
out with small external amp. Excellent mobile or travel rig. $135

186. FS: heathkit HD-20 100KHz crystal calibrator

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: L188 <l188@mail.primary.net>
Message-ID: <3523933F.D7E@mail.primary.net>
Source record: 148367

$35

187. No subject given

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: dov_pincus@ibi.COM
Message-ID: <98Apr2.092734est.19733@mailgate2.org.com>
Source record: 148368

>Date: 2 Apr 1998 02:44:54 GMT
>From: wkc@dorsai.org (Wesley)
>Subject: 50R mod
>
>The third generation of the FT50 just came out a couple of weeks ago.
> The trick shown in that URL doesn't quite work any more. After the
>modification, you can get into the programming mode, but you can't
>change the -A1- to FREE anymore. What a shame!
>
>In article <6ftem9$37e$1@alice.walrus.com>, marc_k wrote:
>Try this url for the mod info
>http://members.aol.com/aeimn/ft50/index.htm >....if it does not work,
>or if you have other questions, let me know.
>
>

What are the new serial numbers, I just got a new 50R wirh serial
number 7D..... and the software mod works fine as published at the
above address.

dov_pincus@ibi.com
KC2CFT

188. FS: Vibroplex Deluxe Iambic Paddles

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: "C. J. Hickman, Jr." <ifmtrx@idt.net>
Message-ID: <3523A4C6.6A6E95AC@idt.net>
Source record: 148369

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=9952363

189. Re: Keypad mods for Yaesu VX-1R?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Greg Ottria <Gottria@inreach.com>
Message-ID: <9CNU.260$8%2.997011@news.inreach.com>
Source record: 148370

If you put the VX-1R in the "Freeband" mode then the auto repeater shift (ARS) will not work. But if you just enable wide band transmit and open up 800 then you will still have the ARS. Also in the newer version, A106 the AM DC band is MUCH better than any previous versions.

Greg Ottria KE6PTP
Castro Valley California
Gottria@inreach.com
http://home.inreach.com/gottria/sony
Rob B. wrote in message <352330ed.1183153@news.demon.nl>...
>"Worthlin" <rst579@uswest.com> wrote:
>
>>When you mod the VX-1R to receive cellular it thinks it is a European model
>>and the automatic repeater offset (U. S. repeaters) will no longer work and
>>you have to program each repeater individually which is a pain. The
>>unmodified radio receives cellular on the image frequency almost as well as
>>with the mod.
>
>The modification I really want to do is enable Wide-TX (not freeband)
>and 'AllowAnyBandScan=1' as described in the unofficial mod-page. My
>version has cellular enabled as it is the European version, however
>it's the wrong EU-version.
>
>Mine does auto-repeatershift like -7.6MHz on 430, and it should do
>+1.6MHz.
>
>This all can be fixed by using ADMS-1D which I'm desperately waiting
>for (for some weeks now).
>
>Rob B.
>
>--
>Spamblock! Change the e-mail address to reply.
>
>
>

190. FS-Daiwa SWR & Power Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: johnkap <johnkap@concentric.net>
Message-ID: <3523ADB3.6676@concentric.net>
Source record: 148371

New in box - 1.8 0 150 Mhz - 1.5 KW.
$75 obo.

KA1SPO

191. For Sale: GE Mast II

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Big_Red_One@Juno.com
Message-ID: <3523aab1.62072768@news.bright.net>
Source record: 148372
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,oh.forsale,us.forsale.misc,us.forsale.d,misc.misc,us.misc

For Sale

GE Master II radios 144 to 160 Mhz.

Some have PL encode/decode 100.0/146.2

50 Watt transmit .5 uv or better receive. (ALL WILL BE CHECKED BEFORE

THEY LEAVE HERE THERE WILL BE NO DUDS).

Some may come tuned in the ham band as I have done this to a few to make

shure they work well there.

Currently on Goverment frequencies but tune to 2 meter ham verry easy.

Each package contains:

One radio.

One control cable.

One control head 8 channel.

One microphone.

One speaker.

One transmit/One recive ICOM without crystals.

One PL incode/decode board and hook switch as available.

If you buy 5 or more (limit 25 as that is all I have) you

will receive a compleat service manual.

The cost is 75 dollars plus shipping FIRM!

Crystals can be installed for one frequency tx/rx for 40 dollars.

You are responsible for any additional ICOMs and crystals as there

are not enough to do more. If you order the one channel installed

you must wait 4 to 6 weeks for me to order the crystals from my supplier

and them to ship them to me. The time can be shorter but the

supplier raises the price to me and I to you.

If you want to order your own crystals and install them your self

you can order them for 10 dollars each (20 dollars a pair 1 tx / 1 rx)

from:

Hy-Q International

1438 Cox Ave.

Erlanger KY. 41018

606-283-5000

COD or money orders only no credit.

DO NOT buy JAN or BOMAR crystals as they are shipped off frequency

and usualy fail within 6 months.

Any repeater mods you want are up to you to do.

All orders and shipping are to be handled through Rich KA8CMK at Big_Red_One@Juno.com

way he want's to do it.

Thank you for your time

Wayne L. Anderson

ka8hhw@ibm.net

192. ft40r

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Gary Vodvarka <gvodvarka@pomona.edu>
Message-ID: <3523B413.58E0A496@pomona.edu>
Source record: 148373

I am looking for mods to the ft40r or if it is possible someone please
let me know via email. Gary gvodvarka@pomona.edu Thanks.
--
Remember, even if you win the rat race -- you're still a rat.

Ck out my Web Page at: http://pages.pomona.edu/~gvodvarka

193. Re: 50R mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Paul <pgs@northnet.org>
Message-ID: <3523B426.6113@northnet.org>
Source record: 148374

Wesley wrote:
>
> The third generation of the FT50 just came out a couple of weeks ago. The
> trick shown in that URL doesn't quite work any more. After the
> modification, you can get into the programming mode, but you can't change
> the -A1- to FREE anymore. What a shame!

I think you are refering to the "remove the chip at position A ie: the
freeband resister" mod that will not work anymore. My question is.. will
the solder pad/Ingra-Beton software mods still work for the third
generation FT-50?
Paul

194. Re: djg1e mod's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Alan Glashan <alan.glashan@dundee.ncr.com>
Message-ID: <01bd5e4f$8b7a0920$af014999@user>
Source record: 148375

To extend for wide band receive.
Hold down Func button for all the following instructions....
press KL/PL button 3 times
then press V/M button
then press CALL button
then press A button
then press KL/PL button 1 time

the display will now show OPEN.

On the European radio, this will give 118-174Mhz (approx) rx and tx, UHF rx
and cell phone rx

have fun!
Alan GM4JCM

Donatien Charlot <dcharlot@club-internet.fr> wrote in article
<351AC1AD.3EDC@club-internet.fr>...
> hello,
> i'm searching for DJG1E mod's for extentend receive range.
> Thank's
>

195. Re: 50R mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: tracker557@aol.com
Message-ID: <1998040216351901.LAA15595@ladder01.news.aol.com>
Source record: 148376

> I think you are refering to the "remove the chip at position A ie: the
>freeband resister" mod that will not work anymore. My question is.. will
>the solder pad/Ingra-Beton software mods still work for the third
>generation FT-50?
> Paul

Yeah, and if the MARS/CAP (solder pad mod) still works are the TX ranges still the same? (TX 140-174, 420-470)

Tracker

196. TS-570D mods !

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: rava@mail.pf
Message-ID: <352314D6.18B7921C@mail.pf>
Source record: 148377

Hello everyone,

Thanks for reading this message.
Could somebody help this :
my friend, who is leaving by ship to-morrow, owns a TS-570D and needs
the mods for "extended TX".

Thanks in advance for any help.

73, de Eddy

--
Eddy Tchung, FO5OK
81, Ch. vicinal de Taunoa
PO Box 491, Papeete
Tahiti I., French Polynesia
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

197. FS: 2 MC-50 mics $50

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: The Crew <dc@citynet.net>
Message-ID: <6g0g5m$al8$1@news.citynet.net>
Source record: 148378
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Not sure if I posted this already, but... I have 2 MC-50 desk mics for sale at $50/both. One mic is in great condition, works great, other mic looks rough, base is great, works ok but has hum... inside base is evidence of many rewirings, and I believe the audio leads being reversed is the only problem. Please email if interested! Buyer ships COD/CONUS or prepay.
thanks,
Randy

198. Re: The IC-211 Tell me what you think!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3523c452.12063418@news.atl.bellsouth.net>
Source record: 148379
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.space

On Tue, 31 Mar 98 23:04:45 GMT, baack@maine.edu (Jason Baack) wrote:
>The subject says it all.
>
>Just picked up an IC-211. Looking to see what others think of it.

I liked mine. The stock radio has a pretty dismal noise figure,
but the Mutek board fixes that. It doesn't have provision for
narrow filters or passband tuning like newer radios, so an
aftermarket DSP box can be useful. But otherwise I liked
the way it worked. (I used it for Oscar 10.)

>Plus I am looking for a manual as well as a service manual.

There was no separate service manual, but the owner's manual
doubled nicely as a service manual in the tradition of most older
amateur gear. I'm sorry to say that sort of manual has become
a thing of the past.

>BTW: has anyone had one of those Mutek ltd. replacement boards
>installed (RPCB 251ub I think..) in their IC-211?
>
>What diference did it make?

I put one in mine. It made a *dramatic* difference in the weak signal
performance of the radio. It brought signals that were buried in the
receiver noise up to armchair copy. This board is a must for any
IC-211owner who wants to hear weak signals. It puts the radio on
a par with the much newer IC-275 in terms of noise figure (but the
IC-275 is still nicer in other ways, that's what I have now).

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

199. ATLAS !!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: walter delesandri <walt@jove.acs.unt.edu>
Message-ID: <3523C54C.1EC523B7@jove.acs.unt.edu>
Source record: 148380
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

NEED
Info (book schematic, anything) on Atlas RX-110 or Tx-110

Also, dead/dying/working ATLAS anything >>>>>EXCEPT CONSOLES!!<<<<<
I would be interested in ....Parts units, etc. Anything
ATLAS/ASTRO/CUBIC
SOUTHCOMM junk!!!!!!! Have developed a fetish for the dog of the radio
world.....help fuel my addiction,
corrupt a decent person
into a staggering, drooling ATLASITE -- Yeah, I know ol' H.J. ran
off with every
bodys money.....do the right thing..... unload that crap on someone
already
too far gone to help.....
73 and thanks in advance, Walt WB5LJW

200. Kenwood Mods Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: mash <mash@diamond.co.uk>
Message-ID: <3523C3DC.86108744@diamond.co.uk>
Source record: 148381

Hi All..Sorry if this is the wrong NG to post this..Does anyone have any mods for a Kenwood TM201A 2m rig please..

73 Jon G7RUP

201. Re: KENWOOD UBZ-LF68

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: geertj@solair1.inter.NL.net
Message-ID: <6g0iak$mj3@solair1.inter.NL.net>
Source record: 148382

"Damiano" <damianog@trivenet.it> writes:
>Looking for modifies.

The UBZ-LF68 is a radio that is used for license-free low power
application on ISM-frequencies. You are not allowed to make
any modifications to the radio.

202. DRAKE VIRTUAL MUSEUM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: JEAN-MARIE CHERRY <jmc@skynet.be>
Message-ID: <01bd5e5e$e6fe3c80$f014eec3@Jammy>
Source record: 148383

Hi all,

NEW WEB Site for the "DRAKE LOVERS"....

http://www.dproducts.be/DRAKE_MUSEUM

The complete R.L. Drake Catalog from the Drake 1A receiver to R8B
receiver...

73
--
Jean-Marie CHERRY
jmc@dproducts.be
http://www.dproducts.be

203. FS Realistic Pro-2004

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: terryh@iamerica.net
Message-ID: <6g0icq$cb8$1@news1.iamerica.net>
Source record: 148384

```
FS Realistic Pro-2004 programmable scanner
Rx 25-1300 MHZ Mods done
UHF, VHF, AM/FM
300 channel w/owner's manual
$325.00 or best offer
e-mail to terryh@iamerica.net
73's
Terry (KC5SLL)
```

204. FS: HY-GAIN HAM IV ROTATOR

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: AD4ZK <d.bigio@worldnet.att.net>
Message-ID: <6g0jar$snr@bgtnsc02.worldnet.att.net>
Source record: 148385

```
HY-GAIN HAM IV ROTATOR
LIKE NEW
MAKE AN OFFER
COST NEW $470
d.bigio@worldnet.att.net
```

205. FTS-12 Tone unit for Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: usborax@aol.com
Message-ID: <1998040218082501.NAA29656@ladder03.news.aol.com>
Source record: 148386

I am looking for this ToneBoard for my
Yaesu HT.

If you have one, let me know.

206. TS-50, TX on CW fault, update

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Graham Galbraith <no.spam.graham.galbraith@virgin.net>
Message-ID: <35245313.B95@virgin.net>
Source record: 148387

Hello, if you're reading this you may possibly remember
my original query re: A recently acquired Kenwood TS-
50S which was going straight into TX when CW
mode was selected, or when a memory channel with
CW programmed as the mode was selected.

An additional quirk (which I didn't know of at the time I
posted my original message) was that memory channels
could not be programmed, because the M.IN button was
not working properly.

BOTH of these faults were caused by a bent switch
contact in the CW key socket which I have replaced
today. The second symptom is quite baffling, but the
logic presumably does not allow memory channel
programming while it thinks the radio is in TX.

Thanks to all who were kind enough to reply to my
original query.

Graham Galbraith M0ADR

207. Wanted: mods and improvements for Ten-Tec 560 Corsair Mk.I

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: k5dh@rtis.ray.com
Message-ID: <6g0k52$j9n@sf18.dseg.ti.com>
Source record: 148388
Cross-posted to: rec.radio.amateur.equipment,REC.RADIO.AMATEUR.HOMEBREW

I'm looking for mods, improvements, and upgrades for the
Ten-Tec 560 Corsair Mk. I

Dean, K5DH

208. WTB: EICO 722 VFO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: tosca@warwick.net
Message-ID: <352c0d83.567552760@news.warwick.net>
Source record: 148389
Cross-posted to: rec.radio.amateur.boatanchors,alt.ham-radio.marketplace,alt.radio.amateur,in.ham-radio,misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment

WANTED:

EICO model 722 VFO in GOOD working condition, good to fair
appearance; reasonable price (have seen advertised rates of
$60-$100).

Please respond this address with asking price including shipping
to 12790. Please, ConUS responses only.

--
ï¿½ase ELECTRONICA! ï¿½1976 TE Inc.
mailto:tosca@warwick.net
****
* ==PLEASE E-MAIL AS WELL AS POST;*
* ISP HAS BEEN PURGING QUICKLY; *
* MOST RESPONSES ARE MISSED!!== *
****

209. TVI, RFI Ect Need Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Jim Fielden <fielden@utkux.utcc.utk.edu>
Message-ID: <6g0mtlnmh1@gaia.ns.utk.edu>
Source record: 148390
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hello All,

I live in a very old part of town, houses are 100+ years old. I'm not sure if that has anything to do with my problem but still. I cause TVI.. I have my Rig turned down to 2.5 watts running into a 15 Meter dipole with swr 1.1 to 1... But still on CW it pulls the picture from my TV, and everyone around me. SSB I can't even use because it destorys everything...
I don't have a low pass filter, looking for advice on which one I should get, I may or may not need to work on my ground (would that affect TVI?), I can want to use a tuner so I can have multi bands on one dipole, hope to use a 40 meter dipole for 40-10...I never plan on running more than 5 watts out...
Radio is a TenTec Argo 556, powered by a Pyramid Phase III 12 Amp Power supply, Tuner is a MFJ 949C, but I cause TVI with out the tuner in line...
I live in an area that is filled with InterMod on vhf, I have all the tv, radio, pager, wireless cable, business band and whatever is radio, towers within a mile of my house.
I have to fix it on my end, the people that live around me 100% will not do anything to their end, they say if I don't transmit they don't get the TVI, which I'm okay with that once I'm 100% sure I'm doing everything I can on my end....

Thanks for any advice...

73,

Jim -- KC4SMH
fielden@utkux.utcc.utk.edu

210. FS: NEW Maxtrac VHF & UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6g0nkq$nkr@bgtnsc03.worldnet.att.net>
Source record: 148391

```
I have two NEW VHF Maxtracs forsale.
I also have two NEW UHF Maxtracs forsale.
VHF 16 pin 32 channels 40 watts MDC/DPL/PL/Scan 144-174MHz
UHF 16 pin 32 channels 40 watts MDC/DPL/PL/Scan 440-470MHz
All NEW!!
Price: 325.00 Each ALL 4 for 1,200.00
Reply E-Mail.
Rich
```

211. Re: ICOM T8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Jim Fielden <fielden@utkux.utcc.utk.edu>
Message-ID: <6g0n9mnvp1@gaia.ns.utk.edu>
Source record: 148392

Hello Bob,
I like mine alot!!! I have the low power version, just different battery.
A couple things I don't like about it. On six meter the rubber ducky is no
good, but you know it's a rubber ducky so I understand that. It's still
odd, I do much better on 2 meter simplex than I can on 6. I was looking for
a dual band handheld in this price range, I got this because of the bonus of
6 meter and the wide receiver.
I use it to check into the 6 meter net every sunday so it's working out
well.
The charging system I don't like at all. You have to have the battery
attached to the radio to charge it, I don't know but they must make an
external charger or something. I don't really like the SMA Antenna
connection it's really weird and was a pain at first to hook up to external
Antenna till I found sma to bnc attapter....It's a new radio and once I get
another battery and way to charge it with out the radio I think I'll then be
99.3% happy with it...

73,
Jim
Bob Biekert wrote in message <6fufn6$9u0$1@nnrp1>...
>I'm considering buying one of these tri-band HTs... how do those of you who
>have them like them?
>Did you get the High or Low power?
>Is the radio the same or just different battery.
>
>Missing features?
>
>73
>Bob

212. New ADI/PRYME Radios for 222 Mhz and 6 Meters!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: ko6ux@adi-radio.com
Message-ID: <6g0sq6$ht8$1@nnrp1.dejanews.com>
Source record: 148393
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.misc

ADI / PRYME SALES BULLITEN
2 April 1998

PREMIER COMMUNIATIONS ANNOUNCES TWIN 6 METER / 220 HANDHELDS

Amateur radio manufacturer PREMIER Communications, the maker's of ADI Radios, PREMIER Speakers Mics, and PRYME Battery Packs, announced two new handheld radios today: one for the 6 Meter amateur band and the other for the 222 MHz band.

These "twin" HTs feature the same cosmetics. They are small, compact units similar in size to the Yaesu FT-50RD. Each unit features a full 5 watts out with the supplied NiCad battery pack, 40 memory channels, and built-in CTCSS encode and decode.

The model number of the 6 Meter handheld is the "PR-52" and the 1.25 Meter unit is "PR-222." Both units will be available as soon as they become FCC type accepted, sometime around the end of May. The units may not be offered for sale or lease until after the approval of the FCC has been obtained.

The radios will be marketed under PREMIER's new "PRYME Radio Products" brand name. No price range has been announced.

For more information see the PREMIER Communications website at <http://www.adi-radio.com>.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

213. FS: New Motorola Touch Tone Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6g0odb$sjr@bgtnsc03.worldnet.att.net>
Source record: 148394

FS: Motorola Touch Tone Pad Lights Up.
Model TDN8310B They sell for 235.00 NEW.
This mic is Brand New in box.
Price: 100.00 Fits the Maxtracs.
Reply E-Mail.
Rich

214. Re: The IC-211 Tell me what you think!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Peter Bealo <Peter.Bealo@iis.varian.com>
Message-ID: <3523DDC3.7E72@iis.varian.com>
Source record: 148395
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.space

But is the Mutek board still available anywhere??

Peter
WB2MJG

215. Help w/repair RS HTX-404

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: fbern@teleport.com
Message-ID: <3523e383.4474467@news2.teleport.com>
Source record: 148396

I have a Realistic HTX-404 70 CM Amateur UHF FM Transceiver.

I receive a " Er2 " error when I turn the radio on.
The manual states:

"Er2: PLL Unlock Error
Er2 indicates that the HTX-404's PLL section has unlocked. Have the
HTX-404 repaired by an authorized Radio Shack repair center."

I am sure the fix is a simple procedure.
Anyone ever come across this problem, and know how to handle it?

Thanks,
Frank.
fbern@teleport.com

216. Re: The IC-211 Tell me what you think!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: ddenter@ecars147.nortel.ca
Message-ID: <6g0isd$sue@bcarh8ab.bnr.ca>
Source record: 148397
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.space

In article <3523c452.12063418@news.atl.bellsouth.net>,
ke4zv@bellsouth.net (Gary Coffman) writes:
> On Tue, 31 Mar 98 23:04:45 GMT, baack@maine.edu (Jason Baack) wrote:
>>BTW: has anyone had one of those Mutek ltd. replacement boards
>>installed (RPCB 251ub I think..) in their IC-211?
>>
>>What diference did it make?
>
> I put one in mine. It made a *dramatic* difference in the weak signal
> performance of the radio. It brought signals that were buried in the
> receiver noise up to armchair copy. This board is a must for any
> IC-211owner who wants to hear weak signals. It puts the radio on
> a par with the much newer IC-275 in terms of noise figure (but the
> IC-275 is still nicer in other ways, that's what I have now).
>

Is there a Mutek board available for the IC-251A? If so what's the
source for one of these beasts?

regards,
Dean.
--
Dean Denter work -> ddenter@nortel.ca
VA3CDD play -> ddenter@ottawa.com
Current Wants: 70cm transvertor, 2M Amp 10Win/?Wout
[[[[[[[[[[[[[I speak only for myself]]]]]]]]]]]]]

217. Icom u16t pmr back to pmr ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: wayne weedon <weedon@enterprise.net>
Message-ID: <35246551.F5CBC24C@enterprise.net>
Source record: 148398

Hi All

I have a Icom u16t handheld which was converted to
70 cms by icom. It would be really be handy if i could get this working
on the srbr freqs (461 ish) . Trouble is this would mean a reprog of
the eprom, even worse this is a non standard weird four sided object.
Does anyone have a ordinary u16t ? can new freqs, ctcss be entered from
the keypad ?(i have been told that the u16 and u16t are different).
Will it cover up to 461.4875 and which subtone is used on this freq ?. A

friend has offered to reprog the eprom but needs an adapter to cope with

4 sided eproms. Anyone got a dead one ? the chip could still be ok.
Don't want much do i !. Thanks in advance for any help.

Wayne G7GFY@GB7WNM
Email weedon@enterprise.net

218. Re: TVI, RFI Ect Need Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <6g0pukgbn1@news.iquest.net>
Source record: 148399
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

A low pass on your output couldn't hurt. They don't rely on ground, so that's not a problem.

Is it on specific channels only, or many? I'm wondering wether you have a problem in the rig outputting excessive harmonics, or something else is going on.

You want that lowpass to start rolling off above the highest freq you will use, but it won't help a lot on low VHF channels. They are rated with a cutoff freq (3dB down) and some number of dB per octave.. Say your cutoff is 30 MHz, ok, at that point, the output is attenuated 3dB. At 15 MHz, we might expect 1.5dB(!) At 60 MHz we look at the rolloff number, maybe 12dB, so we would expect 15dB attenuation (3 at cutoff, + 12). So in the low VHF you don't get a lot of help from a lowpass.

Once you get up to 180 or so, we are 6 octaves out, and you are getting 63 dB+ (hopefully) attenuation, and some real benifits.

For problems in low VHF (cable converter outputs are on ch 3 or ch 4) then you can hopefully trap it out with a series resonant notch filter, or shorted coax stub. This is a piece of coax 1/4 wavelength at the interfering freq, multiplied by the coax velocity factor, usually .66, "tee" connected to the line, and open on the end. They aren't very broadbanded, so cut long, and tweak it down.

Series resonant LC traps are smaller, but maybe harder for you to get parts for.

A ferrite on your feedline at the transmitter end, and another on the antenna end may help too, trying to keep any energy off the shield.

Good luck!

219. FS: Icom IC-725

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Brian Hemmis <K3USC@worldnet.att.net>
Message-ID: <6g0qaf$831@bgtnsc03.worldnet.att.net>
Source record: 148400

Selling mint, one owner Icom IC-725, 160-10m + general coverage, 100w. $ 495 shipped CONUS. Brian K3USC 814-866-2585 or e-mail.

220. WANTED: MOD FOR ALINCO DR-605T..PLEASE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: greyfox001@aol.com
Message-ID: <1998040219570500.OAA11032@ladder01.news.aol.com>
Source record: 148401

Hello,

I am currently in search of the extended Transmit mod for the Alinco DR-605T 2m/70cm mobile. If anyone happens to have it, please email it. Your help is much appreciated.

Thanks.

221. *****WTB: HTX-100 and any access. for it

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: chia@news.utk.edu
Message-ID: <6g0qmvqpg2@gaia.ns.utk.edu>
Source record: 148402

I am very interested in getting a HTX-100 10m rig, and any and
all info about them. If anyone has one for sell then please E-Mail me
with the info on condition of the radio, and the price you want for it
and all access. Thanks and I'll be waiting on some replies, or you can
post them here if you like. Thanks....

==========*-----=====
73 de KF4UAE
John R. Alley
KF4UAE@qsl.net
chia@korrnet.org

222. Re: Kenwood Mods Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <3523EB2C.24C7@onramp.net>
Source record: 148403

mash wrote:
>
> Hi All..Sorry if this is the wrong NG to post this..Does anyone have any
> mods for a Kenwood TM201A 2m rig please..
>
> 73 Jon G7RUP

Like what?? There are no out of band mods if that is what you are
asking..
--
Clif @ AVVid
AVVid is an Authorized Kenwood and Icom Service Center
http://rampages.onramp.net/~avvid

223. Ten Tec Scout

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Randy Knedler <rknedler@khnl.com>
Message-ID: <3523F132.3775B0C1@khnl.com>
Source record: 148404

Does anyone have an opinion on the Ten Tec Scout? Likes, dislikes?

Randy
WH7R

224. Help T-H-G71A vs IC-TSA vs FT-50RD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: manous@aol.com
Message-ID: <19980402202020001.PAA16838@ladder03.news.aol.com>
Source record: 148405

I am interested in purchasing one of the above radios. Any recomendations?

I presently have a VX1R which is ok for it's size but I can't get anyone to hear me! Power is too low i guess.

Thanks
John

225. Help T-H-G71A vs IC-T8A vs FT-50RD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: manous@aol.com
Message-ID: <1998040220213700.PAA17012@ladder03.news.aol.com>
Source record: 148406

I am interested in purchasing one of the above radios. Any recomendations?

I presently have a VX1R which is ok for it's size but I can't get anyone to hear me! Power is too low i guess.

Thanks
John

226. Re: The IC-211 Tell me what you think!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: "Sven, Maria, Anton och/eller Johan Wijk" <wijk@ebox.tninet.se>
Message-ID: <3522B907.588EB40F@ebox.tninet.se>
Source record: 148420

>
> The subject says it all.
>
> Just picked up an IC-211. Looking to see what others think of it.
>
> ....

Had one about 10 years ago and was quite pleased with it.
I have no experience of the mutek front-end, but it was quite popular.

Sven, SM5PXK

227. RN1202, what is it??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: "Sven, Maria, Anton och/eller Johan Wijk" <wijk@ebox.tninet.se>
Message-ID: <3522BA10.5E3D81D4@ebox.tninet.se>
Source record: 148421

I need to replace an three leged component labeled RN1202 in my ICOM rig. Does anybody know what it is and where I can buy one or any suitable replacement.

Sven, SM5PXK

228. FS: HTX-242 2meter moblie NEW

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: smaug@***aliens.com
Message-ID: <3522f7e4.2018264@news.dx.net>
Source record: 148422

Reply to smaug@aliens.com " REMOVE ***" From address

I have for sale one HTX-242 Radio Shack 2meter mobile.
This radio is new in the box. Asking $210.00 Shipped.

229. Wavetek Signal Generator

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: JOON KYONG <j.kyong@worldnet.att.net>
Message-ID: <6fuloo$354@bgtnsc02.worldnet.att.net>
Source record: 148423

Hi all
I have a for sale Wavetek signal generator
Good working codition
Model : 3000-200
Frequency : 1 - 520 MHz,
$ 600.00 plus shipping
We sell a lot these and for good reson!
the 3000-200 incropetes a complete 1 to 520 MHz FM,AM and CW singanl
generator and an FM deviation meter in one compact,rugged
instrumnet!.Features include : 1KHz resolution modular construction
reverse power protectionand synthesized signal accuracy. Six digit
readout,+13 to -137dBm power level range in to 50 OHM.
30 to 500MHz frequency range on the deviation meter with deviation range
of 0 to + - 50KHz. Frequency response 100 Hz to 8 KHz.
Tel : 714-778-5151
Thanks

230. Tek 2213A Oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: JOON KYONG <j.kyong@worldnet.att.net>
Message-ID: <6fum1v$ak9@bgtnsc02.worldnet.att.net>
Source record: 148424

Hi all
I have a for sale.
Tek 2213A oscilloscope 60MHz
Good working and mint condition.
$ 375.00 plus shipping
Tel : 714-778-5151
Thanks

231. Coaxial Attenutor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: JOON KYONG <j.kyong@worldnet.att.net>
Message-ID: <6fumbc$bqh@bgtnsc02.worldnet.att.net>
Source record: 148425

Hi all
I have for sale ATTENUATOR.
Good working codition.
$ 150.00 Plus UPS
" TENULINE COAXIAL ATTENUTOR "
* Attenuation : 30DB
* Model : 8323
* Watts : 100
* Ohm : 50
- Bird Electronic Corp -
714-778-5151
Thanks

232. FS: Uniden Bearcat BC100xlt Handheld Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: BFoy <wfoy@bellsouth.net>
Message-ID: <3522DBEA.288C@bellsouth.net>
Source record: 148426
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

Uniden Bearcat BC 100xlt Handheld Scanner

Features: -New NiCd Battery Pack
-(1) VHF Rubberduck Antenna
-(1) UHF Rubberduck Antenna
-Earphone (extra length)
-Wall Charger
-Original Case

Radio Features -100 Channels
-10 Ch./bank, 10 banks
-Weather Search
-29-54, 118-174, 406-512 Mhz
-Band Search

The radio has had some use and I'm proud to say, I've taken good care of
it over the years. Everything works perfectly.

I'm asking $100.00 firm for this beauty. It is a very useful radio and
will give you years of quality scanning.

Please EMAIL me or CALL me at (305)895-4355 between the hours of
10:00am & 9:00pm.

73,
Bill

233. Re: ICOM IC-T8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Ingra-Beton@t-online.de
Message-ID: <6fukum$1e4$1@news02.btx.dtag.de>
Source record: 148427

dan begin wrote:
>
> Do you know the diode number?

NO, but it's position :)

Take a look at the led.

just below and a little right you will see a couple of diodes,
single (not double) simple diodes, they have a sign "A".

A couple of them are inserted and a couple are not.

This group of diodes is only to make various restrictions
in TX/RX ... for differend bands, I have removed them all :)
I had only 2 inserted anyway, one for the Wide 50MHz
disable and the wide RX disable.

The diode to open TX in the 50-76 MHz band is the bottom
Horizontal, most right diode.

If you remove it you will get TX 50-76MHz, it will tx
(according to my Optoelectronics Scout) from 50 to 65MHz,
usefull with almost constant power up to 58MHz and then
dropping and dropping, at 65MHz it is a couple of miliwats.

Greetings, ...

234. Re: short FT-50R (SMA) antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Whistler SAR <whis_sar@direct.ca>
Message-ID: <XrBU.6$9d.53636@newsgate.direct.ca>
Source record: 148428

Thanks to all who replied. The following have been suggested by various people:
a.. SRH815-Diamond available at AES supply
b.. Comet and Diamond both make them, but they are not much better than
a dummy load. I would recommend the Comet SMA-503 antenna tho--it is a
couple of inches longer than the stock antenna, but it is EXTREMELY
flexible and thin (3mm!) and has a base about 1 inch tall. Of all the
antennas I have for my HT's it is my favorite. It is very broad banded
also. You can make a small rubber spacer to fill in the gap between the
rig and the bottom of the antenna that is normally filled by the rubber
skirt on the stock antenna. (Maybe an O-ring?)
c.. DIA SRH805 DIAMOND 2M/440/1.2 1.75"SMA AN
CMT SMA501 COMET 2M/440/900 1.5" SMA ANT
The're not gonna have good performance compared to long Antennas however!

d.. My favorite reply was: Yaesu antenna that is used on the VX-1R or Icom makes a short smooth SMA antenna that will work on the 50R.
I'll take a look at whatever's in the store when I go in, but sounds like the VX-1R antenna may be the one!
Thanks to all -
73 es cul - Keith VE7GDH

235. FS: 2 Motorola Triton MP+ radios (Auction)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: barnes_e@nospam.hotmail.com
Message-ID: <3522e983.0@news.tsoft.net>
Source record: 148429
Cross-posted to: pnw.forsale,seattle.forsale,seattle.forsale.misc,rec.radio.amateur.equipment

For sale via online auction: 2 Motorola Triton MP+ radios
Selling a pair of Motorola Triton MP+ radios with charger.

Minimum Bid: $95.00
Auction Ends: 4/15 4:37 pm PST

To bid, please go to CityAuction:
http://www.cityauction.com/item.asp?ID=115700* To learn more
about buying and selling on CityAuction, see:
http://www.cityauction.com

236. Re: Alinco DX-70 Audio Distortion Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: matti@istar.ca
Message-ID: <uBBU.22$TI5.729216@NewsRead.Toronto.iSTAR.net>
Source record: 148430

In article <6fu77t$lmb@newsstand.cit.cornell.edu>, F. Feeney <fkf1@cornell.edu> wrote:
>Rick, check to see if it's sensitive to rocking or motion on the volume
>control, and if so, on any of the volume/squelch or rit/passband knobs.
>I'm chasing a terrible noise problem on mine and it seems to be coming
>from the connection between the little daughter board that carries both
>these concentric potentiometers, and the main board on the display head.
>It's a little 6 or 8 pin connector, and it seems that something has gone
>awry there as any pressure on either of the concentric shafts does all
>kinds of nasty things to the audio. I'm going to resolder the connections
>to the little mating connector, and if that fails, rip the connector out
>and hardwire the daughterboard to the motherboard. I'm mentioning it
>because my symptoms initially started similar, and having looked at the
>flimsy little connector it looks like an obvious point of future failure.
>Doesn't seem like it will be too hard to fix though.
>
>Kevin, WB2EMS

I had the same problem with my DX-70 (intermittent and noisy audio with
pressure on the pots). One day the audio just went full blast. I also had
problems with the RIT control.

The problem was bad solder connections on the connector CN1005. After
carefully resoldering I have no further problems.

But I would tend to suspect all those little connectors in case of further
intermittent difficulty. There must be quite a few of them throughout the
radio. I would hate to have to repair one of them on the main board though.

73,

Matti VE7BDX

237. more W9PRS stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: frankjg@mci2000.com
Message-ID: <3522E644.11E0@mci2000.com>
Source record: 148431

I still have following

ICOM 21A 2 meter Transceiver and external digital VFO with power supply and mic
covers any 2 meg segment from 140 to 150 MHZ This one is set for 146 to 148 MHZ
Comes with all books and drawings and mic for $50 shipping and COD paid by buyer.

Also have a CLEGG FM27B 2 meter transceiver 146 to 148 Mhz with Clegg power supply
books and mic for $75 shipping and COD paid by buyer.

Novex (same as MFJ Grid Dip Meter) its new in box.
Price $40 shipping and COD paid by buyer.

OLD TUBES Condition unknown but physically good

1-CX345
3-24A
2-27
1-45
1-4Pin something

found a near perfect Model airplane engine called The ATOM
its a 2 stroke .095 ci engine with a spark system coil and 3 books on it
rather neat as it has a manual spark advance looks about late 30s or 40s

1-Simpson 260 mirror meter new condition except meter movement is open

Please make a offer on tubes motor and meter as I have no idea of price

Reguards
Frank
W9LVC

238. What is a REFERENCE FREQUENCY in RF?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: electron78@aol.com
Message-ID: <1998040201424501.UAA13323@ladder03.news.aol.com>
Source record: 148432

Some RF engineers I know were talking about a "Reference Frequency" when referring to FDM and FDMA. What is it? What does it do? Why is it needed? Any help in this would be very appreciated!

Thanks,

Mike

239. 70' motorized tower U.S. Towers 4sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: qin2@aol.com
Message-ID: <1998040202321701.VAA20260@ladder01.news.aol.com>
Source record: 148433

Tower for sale U.S. Towers
Tower For Sale. My friend is a ham who just passed away. He had just ordered and
received a U.S. Towers 70 foot fully motorized crank up tubular tower. It includes the
indoor control box to raise and lower the tower automatically .It is brand new and was
not installed. He paid $6000 + shipping. His wife would take $4000. You can call me at
516 486 1861. We are in New York on Long Island. KB2VX Rob. Thanks 516 486 1861 qin2@aol.com.

240. FS cpi base/ cpi desk mic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: robbie <robnjuli@netins.net>
Message-ID: <01bd5ddf$b6b446c0$7c118ea7@robnjuli.netins.net>
Source record: 148434

hi i have a cpi 2000 in very good working order with the hard to found cpi desk mic for sale on ebay

thanks

241. FS cpi base console

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: robbie <robnjuli@netins.net>
Message-ID: <01bd5de0$86533760$7c118ea7@robnjuli.netins.net>
Source record: 148435

for sale cpi 2000 base console in great working order for sale on ebay

thanks

242. Alinco DX70T Experience?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: agiroux@cvn.NET
Message-ID: <3.0.5.32.19980401214424.007ae220@mail.cvn.net>
Source record: 148436

Just bought one at the Maryland State Convention. It's great. I was able to 'hands-on' compare the DX-70, TS-50, and IC706.

I was buying a radio primarily for mobile use that would fit in my Ranger Pickup. I wanted a good radio with a good receiver and with a panel that wasn't to busy for operating in traffic.

The IC706 is a great radio, but for mobile it is just too busy. Plus that it was $1125

The TS-50 is also great and it wasn't as busy as the IC706., It didn't have the 6 meter capability, but that wasn't THE deciding factor. It cost $785 ("hamfest price").

The DX70 has a front panel that is just right for mobile use. 13 knobs & buttons. Some settings - what I call 'set & forget' are inside the radio. Sidetone volume, Mic Gain, selecting 100 or 50 watt output, etc. One setting for PL Tones is a dip switch on the bottom of the rig. If you're planning on a lot of 6 meter repeater use and need many PL tones, this is a minus. The 'hamfest price' was the best of the lot -- $735.

Like I said, 6 meters wasn't the deciding factor -- ease of use was. I'm sometimes on the road during commute times, and I didn't want to fiddle with the radio while driving. I got the DX-70T which only has 10 watts out for 6 meters. The DX-70TH has 100 watts out for 6 meters but ran an extra 100 bucks.

You may get answers from some nay-sayers because this radio might miss features in the latest DC to Daylight rigs. One thing I noticed while surfing the usenet groups is that you won't see many of them up for sale. That means that folks who have them like them or Alinco isn't selling any of them. Alinco is still selling them like crazy, so something must be right.

If I hadn't found this radio at the show, the nest step was a TenTec Scout.
As I add up
the cost of the Scout, plus the band modules, plus the accessories -- then
look at what
I got with the Alinco, the DX70T is the better buy.

243. Icom IC-W32A dual band ht new for sale.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Michel Morin <morinm@csgoeland.qc.ca>
Message-ID: <M7DU.2159$s46.2041260@carnaval.risq.qc.ca>
Source record: 148437

Hi there
I have a brand new ICom IC-W32A dual band ht for sale.
It comes with the following accessories:

CP-12L filtered cigarette lighter adapter for 5 watts out and recharging
battery.
HM-46 speaker microphone.
instruction manual.
warranty card.
original box.
BP-180 battery for 3.5 watts output.
CSW32 programming software.

HRO price for the lot is a little over $400. U.S.
Shipped insured to your door for $300. U.S.

For the full specs, a mini review and mods, see my temporary web page at
http://207.35.13.100\ham\index.htm

No hardware mods have been done on the radio.
Reason I am selling is that I need money to buy an hf rig. If interested,
please contact me by email.
Postal regs forbid c.o.d. shipments from Canada to the U.S., we can arrange
something.

73 de VE2CJW
Michel Morin
Quebec, Canada
morinm@csgoeland.qc.ca

244. Re: Yaesu FT-50R re-set CPU

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: captal123@aol.com
Message-ID: <1998040202590100.VAA25549@ladder01.news.aol.com>
Source record: 148438

>Does anyone know how to re-set the CPU on the Yaesu FT-50R?
>
>I tried the way the book states, no luck? Hold down on "MON" "FW" "DIAL"
>and power up. Nothing happens, I have tried several times several ways
>and nothing happens.

I got this from the http://members.aol.com/aeimn/ft50/index.htm
site.
"Reset the CPU by holding all 3 side buttons down, hold the top knob down and
turn it on"

From another post.
"Press toggle switch, MON and FW at the same time"

AL.............K2DYH

245. Re: TM-733A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Bill Decker <kb2rmi@frontiernet.net>
Message-ID: <6fupnsulq1@node17.cwnet.frontiernet.net>
Source record: 148439
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Had the same problem, company called Digi-Key makes a replacement part to fix that runs about 2-3 dollars by the time you ship it, by the way this is the first realistically priced 733 on the group in a while!!!!

800-344-4539 is the company's number, at least that is what my scrawling in the manual looks like!

Steve Proctor wrote in message ...
>
>I have a Kenwood TM-733a Dual Band Mobile For-Sale.
>Complete unit with built in duplexer, removable face place,
>2 mics, and docs. Also have extended mounting cable kit for remote
>mounting.
>
>Comes with 2 mics. The backlight mic with DTMF has a intermittent
>problem with the PTT switch but can easily be fixed. The other mic is
>standard mic (with no dtmf) and works great.
>
>Complete unit and accessories for $375.00 including shipping.
>
>If interested, please e-mail sproctor@microline.org or
>sproctor@calweb.com
>
>Thanks

246. Re: TM-733A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Bill Decker <kb2rmi@frontiernet.net>
Message-ID: <6fupfh$1g3i$1@node17.cwnet.frontiernet.net>
Source record: 148440
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Had the same problem, company called Digi-Key makes a replacement part to fix that runs about 2-3 dollars by the time you ship it, by the way this is the first realistically priced 733 on the group in a while!!!!

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>
>Complete unit and accessories for $375.00 including shipping.
>
>If interested, please e-mail sproctor@microline.org or
>sproctor@calweb.com
>
>Thanks

247. Re: Want: SMA-male to SMA-male jumpers...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: AL GOSS <renal@frontiernet.net>
Message-ID: <3522EC95.F6673414@frontiernet.net>
Source record: 148441
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Jm & John---re: SMA / SMA male / male SMA / BNC & SMA / 'N'. Keep
my adr & I'll do little count. reasonable $--yes. Also--SMA relays
but 'latching' type, hit'm with two 9v batts and last long time for
'field' work (hill-topping).
Al K2SPO Rocheater, NY

John Miles wrote:

> John Burch wrote:
> >
> > Hello:
> >
> > Want a couple of FLEXIBLE SMA-male to SMA-male
> > jumpers. These are wanted for fooling around on the
> > bench, and don't have to be ultra Mil-Spec or anything
> > like that. Lengths from a couple of inches up to maybe
> > eighteen inches ought to be OK. What do you have?
> >
> > Thanks de John WB6GHA
> > occupant (at) ns.net
> > ..
>
> Me, too... if anyone has some of these for sale, I'd be interested as
> well.
>
> -- jm KE5FX
>
> --
> Note: My E-mail address has been altered to avoid spam
> --

248. Re: Want: SMA-male to SMA-male jumpers...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: AL GOSS <renal@frontiernet.net>
Message-ID: <3522E966.5E505112@frontiernet.net>
Source record: 148442
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Jm & John---re: SMA / SMA male / male SMA / BNC & SMA / 'N'. Keep
my adr & I'll do little count. reasonable $--yes. Also--SMA relays
but 'latching' type, hit'm with two 9v batts and last long time for
'field' work (hill-topping).
Al K2SPO Rocheater, NY

John Miles wrote:

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> Me, too... if anyone has some of these for sale, I'd be interested as
> well.
>
> -- jm KE5FX
>
> --
> Note: My E-mail address has been altered to avoid spam
> --

249. Re: Yaesu FT-50R re-set CPU

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: wkc@dorsai.org
Message-ID: <slrn6i5uop.o81.wkc@amanda.dorsai.org>
Source record: 148443

It's "MON" "DIAL" and power up. When the display show "RALRST PrSF", hit
the "FW".

In article <3522383D.11A4@earthlink.net>, Jon Johnson wrote:
>Does anyone know how to re-set the CPU on the Yaesu FT-50R?
>
>I tried the way the book states, no luck? Hold down on "MON" "FW" "DIAL"
>and power up. Nothing happens, I have tried several times several ways
>and nothing happens. All I want to do is clear all the memories and
>re-organize.
>
>
>Help
>
>Jon
>N9XXR

250. Re: FT-847 COMMENT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Tom Nicastri <tnic@IDT.NET>
Message-ID: <6fv0oq$38o@nnrp3.farm.idt.net>
Source record: 148444

Spoke to a Ham this evening. He was on an 847. While he just got it today he said it was a good performer on 2 & 440. Said the preamp brought me up from an S3 to an S9 without bringing up noise!
Also said it was good with intermod.

Of course he only had the rig a few hours and was pretty happy to have it.

He had not used it on HF or 6 yet.

251. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Tom Nicastri <tnic@IDT.NET>
Message-ID: <6fv0ue$38o@nnrp3.farm.idt.net>
Source record: 148445

The rigs go for a premium when they are inroduced.

In a few months the price falls a few hundred.

Gxuess you have not figured that out yet.

252. Mods for Icom IC-W32A here.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Michel Morin <morinm@csgoeland.qc.ca>
Message-ID: <%LDU.2162$s46.2065753@carnaval.risq.qc.ca>
Source record: 148446

Hi there
For the full specs, a mini review and all the known mods for this fine radio, go to a temporary web page I have set up. I want to sell this radio and people are allways asking a lot of questions about the radio. I try to answer them all on this web page. If you want to buy the radio, which is brand new and comes with a filtered cigarette lighter power cable, speaker microphone, warranty card and instruction manual, the asking price is $300. U.S. The retail value at HRO is a little over $400. U.S.

No hardware mod has been done on the radio. I am selling because I need money to buy a new hf rig. Contact me by email if interested.

Web page for info is http://207.35.13.100\ham\index.htm

My email is morinm@csgoeland.qc.ca

73 de VE2CJW
Michel Morin
Quebec, Canada.

253. Re: Alinco charger dead?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: aci6@aol.com
Message-ID: <1998040203481900.WAA05125@ladder01.news.aol.com>
Source record: 148447

Try a 100 ohm load. At 10 ohms and, say, 10 volts, the current would be 1 amp!!
A little steep!

Be careful when using such a small resistance for a load on one of those wall transformers - some have internal fuses. NON-replaceable internal fuses!!

Regards,

Bill

254. Re: 50R mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: wkc@dorsai.org
Message-ID: <slrn6i5v06.o81.wkc@amanda.dorsai.org>
Source record: 148448

The third generation of the FT50 just came out a couple of weeks ago. The trick shown in that URL doesn't quite work any more. After the modification, you can get into the programming mode, but you can't change the -A1- to FREE anymore. What a shame!

In article <6ftem9$37e$1@alice.walrus.com>, marc_k wrote:
>Try this url for the mod info http://members.aol.com/aeimn/ft50/index.htm
>....if it does not work, or if you have other questions, let me know.
>
>

255. FS:ICOM IC-Z1A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Yves Girard <yvesg@dsuper.net>
Message-ID: <01bd5def$a3bbc240$fb8ecdcd@yvesg.dsuper.net>
Source record: 148449

Still in the box. Radio ICOM IC Z1A with instructions. Not use very often.
For sale to the best offer. You won't have any regret!

Yves
VE2 IVE
yvesg@dsuper.net

256. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Whistler SAR <whis_sar@direct.ca>
Message-ID: <opEU.42$9d.209105@newsgate.direct.ca>
Source record: 148450

Hmmm...the last few radios I picked up were "on sale" when they came out and
the price actually went up a few months later. Seem to drop again just
before the "new model" come sout...
Keith

Tom Nicastri wrote in message <6fv0ue$38o@nnrp3.farm.idt.net>...
>The rigs go for a premium when they are inroduced.
>
>In a few months the price falls a few hundred.
>
>Gxuess you have not figured that out yet.
>

257. FS: Icom IC-707 HF xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: roemar@bdg.centrin.net.id
Message-ID: <6fvgo6nsp1@nnrp1.dejanews.com>
Source record: 148451
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

For sale:

Icom IC-707 HF transceiver, Tx all bands, Rx 0.5-30 MHz, USB/LSB/CW/AM and FM (optional), adjustable 100W (AM-25W), 32 memory channels, w/ hand mic. very good cond./ extra clean.

US$535 shipped FedEx COD.

Please email if interested.

Thanks,
Richard

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

258. Hamfest-Flea This Sat. in SF Area?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01bd5df4$85adb880$5d8a92d0@davidc.bit-net.com>
Source record: 148452
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

I will be in the San Francisco area this Saturday (April4), any chance
there is a Hamfest or Ham Flea in the area then?
-- Thanks! & 73, DavidC AA1FA

259. FS: Kenwood YK-88SN-1 Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Marty B <MJB11@ix.netcom.com>
Message-ID: <01bc640c$ab107960$45f21fcc@#MJB11>
Source record: 148453

YK-88SN-1 1.8 crystal SSB filter ... 8.830 IF. Just a few months old.

$90. shipped.

Tel.# 201-797-6868.... Days.... Marty ... WA2MC.

260. ***WANTED***

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: goofy1@mcs.com
Message-ID: <3527cd9f.5155906@news.mcs.net>
Source record: 148454

I am looking to buy a 2 meter mobile in good condition for under $200.
I would be willing to trade for my icom ICT21A 2m/440rx HT. Please
email me with information.

Jordon
KB9JKK
goofy1@mcs.com

261. Re: Programming My Saber (Help!)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: abrankodxxx@usa.net
Message-ID: <abrankodxxx-0204980133350001@207-172-193-60.s60.as5.nyd.erols.com>
Source record: 148455

In article <35215B8E.7BE8@rtp.ericsson.se>, DO NOT JUST HIT <REPLY> wrote:

>I have a Motorola Saber HT and need some feedback as to what would be
>the best way to get it programmed (outside of paying a shop $35.00 each
>time). I wonder what most of you guys that own Motorola do to get it
>programmed. Does anyone know of a good place on the web to find
>documentation on Motorola HT's? Please respond to:
>
>conklin@rtp.ericsson.se
>
>Thanks and '73,
>
>Cliff Conklin WA2LMC

why not buy the software & program it yourself?

-dan
KC2BGZ

--
Remove xxx from my address to reply.

262. Power connecter for RCI-2950?? Does it exist anymore?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-02 00:00:00 UTC
From: Rick Turcotte <fnturcot@accessus.net>
Message-ID: <35233b0f.0@news.accessus.net>
Source record: 148456
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hello I recently purchased an RCI-2950 and I need the power cord connector to go to my power supply. It has a connector with 3 female parts that fits on the radio and this make the red and black leads for the power supply. If anyone knows where I can pick one up, Ill be very greatful. Ill pay damn near anything for this! Please help
73,
KB9MGS
Eric Turcotte
kb9mgs@hotmail.com

263. WTB: Tek 7L5 Spectrum Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: joe@widind.com
Message-ID: <6g20ic$m1l$1@news.jumpnet.com>
Source record: 148209
Cross-posted to:
misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.repair

Looking for immediate purchase one Tek 7L5 Spectrum analyzer.

Will consider non-working unit if complete and in good cosmetic
condition.

--
Thanks and Best Regards
Joe Westenhaver W4FEC joe@widind.com
http://www.widind.com/
http://www.widind.com/auctions/

264. F.S.: TenTec SP-325 gen cov SW rcvr -- $350.00

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: David Rogers <dr7zyq@nidlink.com>
Message-ID: <352555D8.F69@nidlink.com>
Source record: 148210
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

For Sale: TenTec SP-325 general coverage shortwave receiver

This is the military version of the RX-325, built under contract for the Navy.

Covers .5 to 29.999. mHz

Digital readout

About half the size of an Icom R71 or JRC receiver

keypad frequency entry

64 memories

Tuning knob

Memory scan and tune

AM/FSK/USB/LSB/CW

Switchable AGC

Includes 3 filters: .5, 2.8 and 6 kHz -- very nice filters

Filters can be switched independently of receive mode☐☐

Includes built-in a.c. supply

Include: factory manual (op and maintenance) and 19" rack cabinet adapters

Radio is in truely excellent condition and works like a champ

$350.00 plus UPS

Thanks,

David, WA7ZYQ

dr7zyq@nidlink.com

208-245-2070

While you're passing out the spam, don't forget these guys:

admin@loopback, $LOGIN@localhost, $LOGNAME@localhost, $USER@localhost, $USER@$HOST,-h1024@localhost,root@mailloop.com
Chairman Reed Hundt: rhundt@fcc.gov

Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
US Postal Service: customer@email.usps.gov
Fraud Watch: fraudinfo@psinet.com
Federal Trade Commission: consumerline@ftc.gov

265. F.S. Radio Shack Pro 39 Scanner, unblocked

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: David Rogers <dr7zyq@nidlink.com>
Message-ID: <352556F7.62A8@nidlink.com>
Source record: 148211
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

For Sale: Radio Shack Pro 39 scanner

a great little scanner, cell-unblocked (scans in correct increments
unlike most scanners)

Easily a 9+

Includes original manual

$150.00 plus $7.50 for insured priority mail to ConUS

David, WA7ZYQ

208-245-2070

_____
While you're passing out the spam, don't forget these guys:

admin@loopback, $LOGIN@localhost, $LOGNAME@localhost,
$USER@localhost, $USER@$HOST,-h1024@localhost,root@mailloop.com
Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
US Postal Service: customer@email.usps.gov
Fraud Watch: fraudinfo@psinet.com
Federal Trade Commission: consumerline@ftc.gov

266. FS: Icom Z-1A handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: phred@dazone.com
Message-ID: <35257733.3522278@news.infi.net>
Source record: 148212

Have a Z-1A with several extra batteries. The radio is new in
box the batteries are not but are in good condition
Will sell entire works for $300 plus shipping

Thanks

Danny KF4LTV

267. FS: Midland LMR

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: Mr Fireman <mrfireman@firehouse.com>
Message-ID: <01bd5f46$aa0d7500$3400020a@hwruyxzj>
Source record: 148213

```
For Sale:

Midland LMR VHF mobile radio
-Programmable
-Scan w/ priority
-45 Watts

Asking $150.00

Contact:
Bob Mix, Edgewood, KY Fire Department
(606) 341-2628
```

268. Re: Re:Icom IC-746 versus Yaesu FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: STEVEN L UMBACH <N9ROU@prodigy.net>
Message-ID: <6g3kk4$12t8$1@newssvr04-int.news.prodigy.com>
Source record: 148214

Bill. What do you mean by the reference to the FT736R? I would hope this radio is superior to the FT736R. I have a FT726R and my good friend K9WK has a FT736R. We talk at length a couple times a week on 2 meter ssb, and both complain about the poor receivers in these particular Yaesu rigs. On two meter ssb a strong 59++ signal can cause receiver trash 20khz away. QST also found this on their test of the FT736 where it was particularly bad on 430. Have you found the FT847 to be much better in this regard? Thanks for any info. ---- Steve N9ROU

-----Original Message-----
From: William M Richarz <n4dh@juno.COM>
Newsgroups: rec.radio.amateur.equipment
Date: Friday, April 03, 1998 11:51 AM
Subject: Re:Icom IC-746 versus Yaesu FT-847

>On Fri, 3 Apr 98 04:30:34 PST Ham-Equip Mailing List and Newsgroup
>Ham-Equip@ucsd.edu> writes:
>
>Ham-Equip Digest Fri, 3 Apr 98 Volume 98 : Issue
>384
>
>Subject: Icom IC-746 versus Yaesu FT-847

> It's not
>a FT-736, but doesn't claim to be....
>73 de Bill, N4DH

269. WTB: Micor Uhf Low Pwr

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: miketermax@aol.com
Message-ID: <1998040321451101.QAA28867@ladder03.news.aol.com>
Source record: 148215

Looking for one or 2 Motorola Micor UHF 450-470mhz radio's, low power units fine, reasonable priced.

Thanks..Mike..KA1IFQ.

270. Re: TV Interference to HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: Dave Eckhardt <dave_eckhardt@hp.com>
Message-ID: <35255D03.2DA8@hp.com>
Source record: 148216
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Marty Tippin wrote:
>
> My dad has an odd problem with interference on 17m apparently coming
> from his television set - it took several months to figure out what
> the cause was, becuase the TV is almost always on.
>
> While the TV is on, he has about an S5 to S7 noise level (sounds like
> a buzzsaw or something, worse at night then in the daytime) on 17m;
> 15m and 20m are both clear - drops to nothing when the TV is off.
> Noise is present throughout entire 17m band.
>
> Apparently is coming in through his HF antennas as there's no noise
> when the antenna is unplugged. Dad operates almost exclusively on 17m
> so this is a real problem for him.
>
> He lives in a rural area and has Primestar satellite and an
> over-the-air TV antenna; he disconnected both of those from the
> television but still the noise remains. The TV is a 35" Sears model,
> he says it was made by RCA for Sears and is about 5 years old.
>
> My guess is that there's RF being generated from the TV into the house
> wiring; he's checked all the plugs on that AC circuit and everything
> is grounded properly.
>
> Any suggestions as to how he might clean up this noise? I suggested a
> brute-force AC filter at the TV, but he may have a hard time coming up
> with one of them because of where he lives. Somehow I don't think
> ferrites on the TV power cord are giong to do much.
>
> Thanks for any help!
>
> -Marty KI0LO
> martyt@pobox.com
>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>> <<<<<<<<<<<<<<<<<<<<<<<<<<<<

Marty:

I have an FT-736 from Yaesu that does the same thing you are
describing. The radio passes the international regulations for radiated
emissions as an intentional radiator, but does NOT pass the "conducted"
emissions regulations. The problem is in the switching power supply
filtering scheme and is ultimately generated by the flourscent display
on the radio. The interference is conducted through the line cord. If
I take a clip lead attached to an HF radio antenna port and hold the

other end near the fl. display on the FT-736, I get the SAME sounding "buzz saw" as through the line cord. The problem is that the international regulations stop at 30 MHz for conducted "radiation" and START at 30 MHz for radiated emissions. The conducted filter must be most robust at the low end of the spectrum - nominally around 150 kHz. The components in the filter typically are "on their way out" at the high end of the HF spectrum. Yaesu, as well as Sears, did a typically bad job in this respect. Yes, as many turns of the line cord of the TV AND the transceiver around separate big ferrites MAY do some good. Good luck.

Dave - W6LEV

PS: and Yaesu should know better!

271. Re: WATERS and STANTON UK web or email address

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: k1rbs@aol.com
Message-ID: <1998040321565301.QAA00806@ladder03.news.aol.com>
Source record: 148217

If the Waters you refer to is the manufacturer of the line of Ham
products of yesteryear, the current address will be of little help, because Bob
Waters sold the product line to Barker and Williamson years ago. He then sold
Waters Mfg, Inc. They are still on Rte 20 in Wayland, Ma. on the
Wayland-Sudbury town line.
Bob Waters is a silent key, about two years ago.

73, George, K1RBS

272. DECADE VOLTAGE DIVIDER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: JOON KYONG <j.kyong@worldnet.att.net>
Message-ID: <6g3m8b$2dl@bgtnsc03.worldnet.att.net>
Source record: 148218

Hi all
I have a for sale DECADE VOLTAGE DIVIDER
General Radio Co Model : 1455-A
Good working condition
$150.00 plus shipping
Tel :714-778-5151
Thanks

273. Kenwood TM-G707 Dual bander Mods wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: g1nmw <xxg1nmw.demon.co.uk@g1nmw.demon.co.uk>
Message-ID: <KkqQ5CA5xVJ1EwWm@g1nmw.demon.co.uk>
Source record: 148219

Anyone got any Mods for my nice new TM-G707E Dual Bander?"What a nice XYL I,ve got,Bless her"She bought it for me,Tnks in advance DE G1NMW Alex..
--
g1nmw

274. F.S. Yaesu FRG7700 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: Peter <pete@sandzoo.demon.co.uk>
Message-ID: <nlrZIDA3vVJ1EwTz@sandzoo.demon.co.uk>
Source record: 148220

```
Yaesu FRG7700 Receiver

0 - 30Mhz
All Modes
Good working order
Boxed with manuals
Only one owner >>> Me
GBP 180 o.n.o.

--
Peter
```

275. Re: The IC-211 Tell me what you think!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: Dave Eckhardt <dave_eckhardt@hp.com>
Message-ID: <35255A76.4A1@hp.com>
Source record: 148221
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.space

Gary Coffman wrote:
>
> On Tue, 31 Mar 98 23:04:45 GMT, baack@maine.edu (Jason Baack) wrote:
> >The subject says it all.
> >
> >Just picked up an IC-211. Looking to see what others think of it.
>
> I liked mine. The stock radio has a pretty dismal noise figure,
> but the Mutek board fixes that. It doesn't have provision for
> narrow filters or passband tuning like newer radios, so an
> aftermarket DSP box can be useful. But otherwise I liked
> the way it worked. (I used it for Oscar 10.)
>
> >Plus I am looking for a manual as well as a service manual.
>
> There was no separate service manual, but the owner's manual
> doubled nicely as a service manual in the tradition of most older
> amateur gear. I'm sorry to say that sort of manual has become
> a thing of the past.
>
> >BTW: has anyone had one of those Mutek ltd. replacement boards
> >installed (RPCB 251ub I think..) in their IC-211?
> >
> >What diference did it make?
>
> I put one in mine. It made a *dramatic* difference in the weak signal
> performance of the radio. It brought signals that were buried in the
> receiver noise up to armchair copy. This board is a must for any
> IC-211owner who wants to hear weak signals. It puts the radio on
> a par with the much newer IC-275 in terms of noise figure (but the
> IC-275 is still nicer in other ways, that's what I have now).
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |
>>>>>>>>>>>>>>>>>>>> <<<<<<<<<<<<<<<<<<<<<<<

I once owned an IC211 way back when they were a new radio. I used it
for weak signal work. Yes, it REQUIRES a good preamp. Now, let's talk
transmitter, mainly, the synthesizer. Using the radio for weak signal
work, I had a pair of 4CX250B's on its output when needed. They have a
gain of just over 20 dB (biased properly). I could never understand why

other hams in the area (radius of roughly 50 miles) complained of "birdies" every 10, 5, . . . kHz (even, heaven forbid, outside the band). The birdies were weaker by the gain of the "afterburner" when it was out of the circuit, but they were still there. Well, it turns out, the IC211, contrary to popular belief of the time, was just another FM radio with SSB and CW tacked on for good measure (and price). On the narrow bandwidth modes, Icom did NOT shut off all the frequencies the synthesizer used to accomplish the smallest tuning step on FM. Even though the narrow band modes did not use them, whenever some gain was "attached" to the output of the transmitter, all these "PLL" frequencies were amplified as well. And, remember, if it is there on transmit, the PLL also serves as the receive LO, and will admit all the "stuff" on the "birdie" frequencies as well as the main LO frequency, like LO noise. If you want the radio for FM, it gets a qualified "OK". But for SSB/CW and general weak signal work, continue to look.

Dave - W6LEV

276. Mounting 2M in 94 Saturn SL2

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: Craig Barrus <craig_barrus@byu.edu>
Message-ID: <35256F07.30AB@byu.edu>
Source record: 148222

Greetings!

Thanks for taking time to help. I'm trying to figure out how to mount either a tm621a or a ft-2500 in my Saturn. Not sure the best place to pick up the power, preferably inside the passenger compartment if possible.

Really don't know the best place to mount the unit, does anyone know of an adaptor kit for in dash mounting?

Any neat suggestions for mounting the antenna and running the cable?

Thanks so much!

Craig WB0QQE

277. Who (Canadian) can program my uhf Standard HX340U handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: ifr@dlcwest.com
Message-ID: <35265b59.84108365@news.dlcwest.com>
Source record: 148223
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace,alt.ham-radio.amateur

There must be someone in Western Canada, or countrywide for that matter, that can progam my Standard HX340U uhf 8 channel handheld for me....but who??? I'd also like to find a manual or atleast an explanation as to what the 3 small pushbuttons marked L S M are for.

Gimmee a shout, please.

73 de Garnet Moser
VE5ARC
ifr@dlcwest.com

Moose Jaw Amateur Radio Club, Chartered 1921
http://www.dlcwest.com/~ifr/

278. Re: Tek 7L5 Spectrum Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <6g3odtfmk1@news.iquest.net>
Source record: 148224
Cross-posted to:
misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.repair

Joe wrote in message <6g20ic$m1l$1@news.jumpnet.com>...
>Looking for immediate purchase one Tek 7L5 Spectrum analyzer.
>
>Will consider non-working unit if complete and in good cosmetic
>condition.

I'm not really looking to get rid of mine, but how much did you have in
mind?
I have the 7L5, with input module and tracking generator, all working
beautifully.
(Tek makes such nice stuff!) I recently got the L12 plug in as well, makes
a nice
pair.

You didn't say wether you were looking for just the plug-in, or the
mainframe as well.

279. want: 6m kw amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: Cedar Ridge Landscape Ltd <crll@infinet.net>
Message-ID: <01bd5f56$93d248a0$84f817cf@Pmontse>
Source record: 148225

looking for something around a kilowatt for 6 meters...please email me ve7agg@rac.ca----thanks jason

280. RE: Vibroplex's FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: Merv Schweigert <k9fd@htc.net>
Message-ID: <6g3ru0$1vj$1@ns.htc.net>
Source record: 148226

The Vibroplex Original Deluxes are sold, thanks guys.

281. "Intermod" performance of V/U portables

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: Visitor <visitor@cyberofficecafe.com>
Message-ID: <6g3tcbcro1@nntp1.uunet.ca>
Source record: 148227

A question for users of amateur VHF/UHF/dual band handheld portables in urban areas. Please describe your experiences in using a portable radio in a high "intermod" environment. Which radios have demonstrated good performance and which have performed poorly? Have you ever changed your radio in order to obtain a radio with better performance? Do any radios stand out as exceptional performers?

Regards,
John VE3JTP

282. Re: ANYONE KNOW Johnathan Hirsch or Adrian Teleszynski ??? They OWE ME!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: Chris Buckley <cnbuckley@earthlink.net>
Message-ID: <35257B0B.427A@earthlink.net>
Source record: 148228
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
kc5mdm@iglobal.net wrote:
>
> Have bot and paid for items from these two people. Does Anyone know them or
> any reason they would not have satisfied my purchases? Thanks Murray Neece
> K5MDM
>
> ------== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading
Should have used COD!!!
```

283. straight key wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: Gene Shablygin <gene@jetisi.com>
Message-ID: <3525790B.7B98F745@jetisi.com>
Source record: 148229
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors

One of my friends in Russia asked me if I can find some sort of
straight key for him. It should not be fancy -- just DIFFERENT.
If you have something like this collecting dust in your garage,
and ready to part with it -- let me know.

73

Gene W3UA / RA3AA

284. Re: Yeasu ft840 mic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: Bill Clarke <billclarke@mindspring.com>
Message-ID: <35258068.3A53BF42@mindspring.com>
Source record: 148230

I think there is either something wrong with the MH-1 hand mike or the audio input stage in the 840. Usually, these rigs sound fine on the air. See if you borrow a mike from another ham and try that before you spend money on a "power" mike. If you still get poor drive, then check the mike input stage.

Bill W2BLC

285. Re: Want 5CX1500 Tube

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: Buddy Wommack <bts@sccoast.net>
Message-ID: <3525A67A.969@sccoast.net>
Source record: 148231
Cross-posted to:
rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.dx,rec.radio.amateur.equipment

Boyd wrote:
>
> Hi All,
> I am looking for a good 5CX1500A tube for a
> old Henry 4-K Amp. Also would like to know what
> if any tube replaces the 5CX1500A.
>
> Reply to boyd@humboldt1.com
>
> Thanks,
> Boyd N6DMF
Boyd, The only cross tube I know of is the 5CX1500B. I have an "A" tube
but I don't know the condition. I think its good but I don't know for
sure. You can e-mail me at bts@sccoast.net. Buddy K4VYX

286. Re: Yaesu HT battery drain

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: Doug Hogarth <DougHo@niceties.com>
Message-ID: <6g42g6$9e5$1@gte2.gte.net>
Source record: 148232

My June'97 vintage had the problem, I sent it in over Christmas vacation and it got better. I think they changed two resistor values and it might have been $56.61 if not under warranty.

Docfrie wrote in message
<1998040400162401.TAA22939@ladder03.news.aol.com>...
>See my later message. I have also confirmed that this is definitely a problem
>known by Yaesu. If you disconnect the battery, after awhile I was losing
>settings such as squelch and memories. I bit the bullet and sent mine back
>today. If you're under warranty, let them fix the problem.

287. WTB: Military PRC 74 Xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: Powers <rlpowers@mindspring.com>
Message-ID: <35259F00.75D0@mindspring.com>
Source record: 148233
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I'm looking for a good condition, PRC-74 tranceiver, along with
the PP-451/PRC-74 power supply and accessories.

Regards,

Richard

rlpowers @ mindspring . com

288. Re: Icom PCS-1000 Reciever

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: "Adnan S." <adnansx@msn.com>
Message-ID: <6g491c$3l2@ecuador.earthlink.net>
Source record: 148234

You may want to look for "PCR-1000" software.

Tim J. Neff wrote in message <352527f4.0@gestalt.direcpc.com>...
>I have heard that there is software available for the Icom PCS-1000
receiver
>to allow remote operation across the internet. I have not been able to find
>it myself. I you know anything about this software please forward info to
me
>please.
>
>Thanks
>
>KU8F
>
>

289. Re: AG25-Icom

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: "Adnan S." <adnansx@msn.com>
Message-ID: <6g499f$3va@ecuador.earthlink.net>
Source record: 148235

Here it is, the part number is:

3SK121Y

Adnan, Icom America

Zlatko Miocevic wrote in message <6fqob8$uh0@argos.tel.hr>...
>I have Icom preamplifier AG25 for 144Mhz.GaAs-FET transistor is broken but
I
>don't know what one is in.Can anyone help me.The case is plastic like
>SOT.103 but no mark.Thanks and 73 --9A2SB
>
>

290. Re: Help please FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: Tekkie*@icdc.com
Message-ID: <MPG.f8f7c50ec0abe769896be@news2.icdc.com>
Source record: 148236

In article <351DD9E1.FB3B97F0@lucent.com>, msquillaci@lucent.com says...
> All,
>
> Can someone recommend a place to purchase/order a service
> manual/schematic for the FT-50R. Any help would be appreciated.
>
> Marty
>
>
>
Call Yaesu 1-562-404-2700
--

Tekkie

To reply remove the asterisk. Unsolicited email not in reply to this
posting will be charged a minimum of $500.

291. FS: Yaesu FT-50R w/extra's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: n8qxb@harborcom.net
Message-ID: <MPG.f8f8019cd5bf052989683@nntp.harborcom.net>
Source record: 148237

For Sale:

Yaesu FT-50R with 5/2.5W battery and original box and manual. Mint condition.
Yaesu battery case FBA-15
Yaesu Cordura soft case CSC-V10
Yaesu ADMS-1c w/ computer cable and manual
Total Price encluding shiping: $ 285.00

e-mail: n8qxb@harborcom.net

292. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: Norm Dlugatch <dlugatch@worldnet.att.net>
Message-ID: <6g4de4$i88@bgtnsc03.worldnet.att.net>
Source record: 148238

On Fri, 3 Apr 1998 20:23:39 -0800, Scott Babb wrote
(in message <6g4ch8$6i@news-central.tiac.net>):
>
> In article <35230A75.5381463C@intc.com>, Robert Wilson <rwils29@intc.com>
> wrote:
>> The Yaesu list price for this rig is 210,000 yen. The yen is trading at
>> 135 yen to the U.S. dollar, as of today. At the current exchange rate the
>> Yaesu FT-847 should have a list price of $1555. At amatuer net of 10% off
>> list, it should be selling at $1400. Can someone tell me why it is selling
>> for over $1800.? Maybe that is why they offer COUPONS!! 73, Bob
>>
>
> OK, here goes:
>
> 1. Import and export duties. 2. Taxes. 3. U.S. warranty. 4. Local
service.
> 5. Domestic Japanese model often put out 10 watts, not 100. 6. Japanese
> ham market is considerably more active than U.S. ham market. 7. User manual
> translation. 8. FCC certification. 9. Currency fluctuations. 10. Japanese
> mfgrs often give the domestic market a break.
>
> Basically, that's the price for the radio in this country. Other countries
> have it worse than the U.S. does, but they don't whine as much as we do.
>
> 73 de WA1VHT

Not to mention shipping cost as well ......

73,

Norm
--
** Norman Dlugatch W6KHZ ex WA6NSF **
** Paramount Pictures Scoring Stage M **
** 5555 Melrose Ave Crosby 123 **
** Hollywood, CA 90038| **
** dlugatch@worldnet.att.net **

293. FS: or Trade: Kenwood TL 922 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <6g4chl$f9a$1@nnrp1.dejanews.com>
Source record: 148239
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Its clean and nice in and out, will trade up or down. $1050 and you ship or ??? Thanks Murray Neece

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

294. WTB Geochron Clock

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: hkmelton@adelphia.net
Message-ID: <6g4gt1nmu1@nnrp1.dejanews.com>
Source record: 148240
Cross-posted to: rec.radio.swap,rec.radio.equipment,rec.radio.amateur.equipment,rec.radio.amateur.misc

I am looking for a Geochron world time map clock. Its the large backlighted moving map display that shows real-time and daylight/darkness terminator displays for the world. Prefer one of the higher end models but will consider any that are available on the used market. I am an immediate BUYER.

Please e-mail, or call anytime; 561-883-1408.

Keith

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

295. Sell or SWAP : Collins 30L1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <6g4cm2$fa0$1@nnrp1.dejanews.com>
Source record: 148241
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Inside is new with 4 new Svetlanas, outside is refurbished to new. Round emblem. Needs nothing but a home. $550 or ? Thanks Murray

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

296. FS: Ameritron AL 811

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <6g4coo$fe6$1@nnrp1.dejanews.com>
Source record: 148242
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Three tubes, full out 600watts, looks great a 9, works perfect a 10. $450 or trade up or down. You ship. THanks Murray

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

297. FS: Icom 726 160-6 meters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <6g4cv0fep1@nnrp1.dejanews.com>
Source record: 148243
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Never heard of it? Well its not too old, 160-10 meters at 100+ watts, 10 meters doe 10 watts. No bell and whistle except good memories and scans. All transistor and really nice mobile rig or backup. 12V dc, big readout , great noise blanker. $595 or trade UP, maybe down and cash, or??? Murray

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

298. FS: 8874 tubes 100% Sold my Alphas

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <6g4d6iglf1@nnrp1.dejanews.com>
Source record: 148244
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have several gauranteed 100% 8874 pulls, very little use, $185 shipped. Sold my alphas and didnt need em. Can trade for HF Gear 3-500Zs or what have you. Thanks Murray

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

299. FS: 4CX1000s gauranteed 100% or Trade?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <6g4dathkh1@nnrp1.dejanews.com>
Source record: 148245
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Have 2 military pulls virtually un used. Will sell for $250 or will trade for hf gear up down or sideways. No use for them now!! Could use 3cx800a7s tho. Thanks Murray

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

300. FS : or Trade: Dentron MT 2000A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <6g4dg5hum1@nnrp1.dejanews.com>
Source record: 148246
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Its a 3 Kw tuner without meters. Looks great works great, Im keep two but the third one can go, Ill never break the first one!! Or arc it either even with my Titan. Put you favorite meter with it and you have the fastest best Hi Power tuning system Ive come up with under $300 bux Sell for $175 or trade for Hf gear, tranciever, amps, what you got, ??? Thanks Murray

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

301. FS: Kenwood TS 940Sat

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <6g4dps$jj2$1@nnrp1.dejanews.com>
Source record: 148247
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

7mil # with all updates and mods, perfectly clean, not a scratch, hand mic, manual, thats all. $1050 + shipping thats all. Trade>? maybe. Its a great looking and working rig. thanks Murray

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

302. Re: FS: Icom 726 160-6 meters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <3525BDB2.2D10@iglobal.net>
Source record: 148248
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

kc5mdm@iglobal.net wrote:
>
Excuse the misprint, its 6 meters that does 10 watts. M

303. Re: Motorola Mitrek FN radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: dcole@ior.com
Message-ID: <3525C8A1.19FC@ior.com>
Source record: 148249

KCarr52268 wrote:
>
> Can anyone help in telling me about this radio the manual say the freq is from
> 136-174MHz
>
> Email kcarr@torrnet.net
give me more specifics, like what is the model number, but that isn't
going to tell me what part of 136-174 it actually was built for,
chances are it is on the 150.2 to 160 mhz spread unless it is from
canada and then it is probably on the 136 to 150.2 split, but tell me
more on the model number , it will be something like t53jja3900ck or the
like...

doug cole
dcole@ior.com
N7BFS

304. FS***Swan 500CX***

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <6g4fta$6ds$1@newsd-134.iap.bryant.webtv.net>
Source record: 148250

Super clean with P/S. No mic or manual. $225.00 + shipping.

73's
Stan KF6IKC
(530)241-0843

305. NEED HELP WITH E M E DISH POSITIONING !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: Jon Schwartz <kb6sjt@sprintmail.com>
Message-ID: <3525D30E.5D59@sprintmail.com>
Source record: 148251

Hello,

I am putting together a 1.2 GHz EME station here at home in Manteca, CA. I have a ten foot TVRO dish that I will be using with home brew feed. I need to figure out some good method of motorized positioning system. If you have experience in this and have some time to share your data with me I would be greatful.

Call day time during the week at 408 743-9407. Or call 209 823-6478 week ends.

73,

Jon
KB6SJT

306. Re: TV Interference to HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: Gray Frierson Haertig <gfh@haertig.com>
Message-ID: <3525DC05.52AC@haertig.com>
Source record: 148252
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Marty Tippin wrote:
>
> My dad has an odd problem with interference on 17m apparently coming
> from his television set - it took several months to figure out what
> the cause was, becuase the TV is almost always on.
>
> While the TV is on, he has about an S5 to S7 noise level (sounds like
> a buzzsaw or something, worse at night then in the daytime) on 17m;
> 15m and 20m are both clear - drops to nothing when the TV is off.
> Noise is present throughout entire 17m band.
>
> Apparently is coming in through his HF antennas as there's no noise
> when the antenna is unplugged. Dad operates almost exclusively on 17m
> so this is a real problem for him.
>
> He lives in a rural area and has Primestar satellite and an
> over-the-air TV antenna; he disconnected both of those from the
> television but still the noise remains. The TV is a 35" Sears model,
> he says it was made by RCA for Sears and is about 5 years old.
>
> My guess is that there's RF being generated from the TV into the house
> wiring; he's checked all the plugs on that AC circuit and everything
> is grounded properly.
>
> Any suggestions as to how he might clean up this noise? I suggested a
> brute-force AC filter at the TV, but he may have a hard time coming up
> with one of them because of where he lives. Somehow I don't think
> ferrites on the TV power cord are giong to do much.
>
> Thanks for any help!
>
> -Marty KI0LO
> martyt@pobox.com

Turn off the TV.

Not only will the noise go away but the collective IQ of the householod
will increase.

Gray

--
Telecommunications Engineering
Gray Frierson Haertig & Assoc.

820 North River Street, Suite 100
Portland, Oregon 97227
503-282-2989
503-282-3181 FAX
gfh@haertig.com/
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307. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: dick@libelle.com
Message-ID: <dick-ya02408000R0304982222570001@news.newsguy.com>
Source record: 148253

In article <3525B182.91F2A19@texas.net>, Jim <n5jim@texas.net> wrote:

>It is an insult to everyone's intelligence to try to say that AES and HRO
and the
>other dealers don't make any money on a new radio.

He didn't say that. He said they make between 8 - 12% gross. You
obviously feel they should make less. You obviously have never tried to
survive in the retail sales business selling to people like yourself on a
lousy 10% markup.

73, Dick
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.qsl.net/w7di/

308. TenTec Mike RF problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: Craig and Gloria Novak <craig_novak@abraxis.com>
Message-ID: <35258FCC.44D0@abraxis.com>
Source record: 148254

Thank you for reading this.

I have recently purchased a Ten-Tec Scout 555 with a 40 meter module. I have also purchased their SSB mike f.u.w. the scout. However, when I transmit, I am getting my voice (distorted)back through the unit and I am hearing it in my earphones.

TenTec support is closed right now for the weekend, so I am wondering if anyone else has had this problem with this unit. I have place two large RF choke devices on the top and bottom of the mike cord with no change.

Any help appreciated.

73s
Craig Novak
KU4PL

309. Icom IC-02AT schematics

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: kc7vwq4@aol.com
Message-ID: <1998040300164000.TAA26028@ladder03.news.aol.com>
Source record: 148292

Does anyone have the schematics for the Icom IC-02AT? If you do, please e-mail me.

Kris Arens
KC7VWQ

310. Re: Estate sale TR-7

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: ctwla@ix.netcom.com
Message-ID: <6g1bnb$j05@sjx-ixn6.ix.netcom.com>
Source record: 148293

In <1998040117402900.MAA22820@ladder03.news.aol.com> vicwhite@aol.com (Vic White) writes:
>
>>Also complete HAL 3100 RTTY system w/kb, monitor, etc. $150.00 plus shipping.
>>> This does not even have an RS232 and only worth a fraction of the above $$$$
>(now)
>>> C Thomas
>
>>Vic probably bought this at an estate sale himself for pennies on the dollar
>(non-hams haven't a clue as to what it's worth) and could be trying to make a
>nice chunk-o-change.>>
>
>For those who question my moviation, this equip was the station of one of my
>best friends. I have been a HAM for over 39 years and I am doing this for his
>widow NOT money. BTW the HAL 3100 system has been sold for $150 to another HAM
>locally. Vic

I started this *attack* by telling Vic that the Drake amp is not worth the money he was posting, I did not suggest he was out for a fast buck, but he was asking big bucks for it.
C Thomas

311. Swap Alinco DJ-580 Modified *****

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: gaylakate@aol.com
Message-ID: <1998040301590100.UAA12508@ladder01.news.aol.com>
Source record: 148294

Looking to swap for similar radio an Alinco, unblocked transmits and receives, 2m, 440, 140-174, almost anything. In excellent shape,excellent audio, Recives AIR and Cell. Will swap for similar modified Icom, Standard, etc

312. ***WTB MOSELY CM-1 HF RX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: RAMSTA <ramsta@cts.com>
Message-ID: <01bd5ea2$1e809ca0$819fd8cc@ramsta.inetworld.net>
Source record: 148295

```
@cts.com
Organization: CTS Network Services
Newsgroups: rec.radio.amateur.equipment

Unit must be in exc or better condition inside and out. Pse contact :

Mike/KC8CU/San Diego ramsta@cts.com or 619-659-1215
```

313. Yaesu FT530 mic gain?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: davew@cruzio.com
Message-ID: <6g1gvf$kam@enews2.newsguy.com>
Source record: 148296

The mic gain is way too hot on this radio. Anyone know where/how to adjust it?
Is it possible without reducing the dev? Any help appreciated. Thanks.

Dave

David Wells KD6TO (KD6 Teletype Operator)
FCC GROL with Radar and GMDSS Maintainers License
NMEA Certified
INTERNET: davew@cruzio.com
OPINIONS EXPRESSED ARE MY PERSONAL ONES AND
DO NOT REPRESENT THOSE OF MY EMPLOYER

314. FS: Uniden 10 Meter Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: agiroux@cvn.NET
Message-ID: <3.0.5.32.19980402222006.007a8540@mail.cvn.net>
Source record: 148297

Uniden HR-2600 "President" 10 Meter Radio

USB/LSB/AM/FM/CW modes
25 Watts out on CW & SSB
10 watts out on FM & AM

Case has some small scratches from Mobile mounting
but face panel is unmarred. The radio works fine.

Just got a new DX-70 for the truck & no longer need it.

$175 shipped anywhere in the lower 48.

315. WANT/TRADE Doug Hall Remote Base Interface RB-1 old FOR new

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: wmeugenio@aol.com
Message-ID: <1998040303400500.WAA01790@ladder01.news.aol.com>
Source record: 148298

we are the hercules arc @ ohlone elementary school.

we are looking for the "earlier/older versions" of the Doug Hall Remote Base Interface RB-1.

we will buy or trade for any EARLIER/OLDER version of thr RB-1, and we shall replace it with the CURRENT/NEW version of the RB-1.

if you have an "old" RB-1, and would like to SELL or to TRADE for the NEW version, please send e-mail to: wmeugenio@aol.com

thank you for your assistance.

regards,
will
Club secty
hercules arc @ ohlone elementary school

316. Re: 50R mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: tracker557@aol.com
Message-ID: <1998040304104001.XAA10146@ladder03.news.aol.com>
Source record: 148299

> (Just because you're
>paraniod, it doesn't mean they're *not* out to get you) :-)
>

Have you ever heard of anyone getting caught for an out-of-band violation? Just curious, not trying to be sarcastic.

317. * FS Timewave DSP 599ZX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <6g1o59$1aga$1@newssvr03-int.news.prodigy.com>
Source record: 148300

price $300.00 I ship anywhere in conus..Reason for sale..I bought an
Icom
756 with built-in DSP..Bob Weiss W6NKC...San Diego, CA.
fone 619-459-1553...TNX.

318. KENWOOD TS 520 LIKE NEW

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: fishula2@aol.com
Message-ID: <1998040304251901.XAA10146@ladder01.news.aol.com>
Source record: 148301

TS 520 LIKE NEW WITH ORIGINAL BOX MANUAL AND MIKE
WORKS MINT. ALSO EXTRA TUBES THAT ARE NEW ALSO 350.00 OR OFFER
HIGH POWER OUTPUT
REPLY TO FISHULA2@AOL.COM

319. Which Tubes Have Value???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: lf11175@aol.com
Message-ID: <19980403050210001.AAA16367@ladder01.news.aol.com>
Source record: 148302

I have a bunch of tubes I am sorting through and don't know which might have any value. I know the audio tubes such as 12AX7, 12AT7, 12AU7, 6L6GC. Could someone email what they consider tubes which are in need and have value? My email address is ak301@aol.com

320. Info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: Page1 <page1@auracom.com>
Message-ID: <352472C5.7B1@auracom.com>
Source record: 148303

I am wondering if there are any cb or scanners online that I could
listen to....
send me an e-mail

rose

321. WTB: Collins 516F-2 power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: gbabin73@aol.com
Message-ID: <1998040305492600.AAA23264@ladder01.news.aol.com>
Source record: 148304

I am looking for a Collins 516F-2 power supply. Perfer pick up in San Diego area, but shipping would be O.K. If you have one that you would be willing to part with for a reasonable price, please contact me via E-Mail (GBabin73@aol.com).
TNX for reading ES 73! DE N5MCJ (Jerry)

322. Mods for Kenwood TH-28A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: "Bruno G. Caruso" <bcaruso@bu.edu>
Message-ID: <352433A1.5A3FA61@bu.edu>
Source record: 148305

Hello! I was wandering if anybody knows any Mods for my HT (Ken.
TH-28A),
specifically to extend the TX on the 440 side.
Thanks!

73, Bruno N1RXL
--

323. Manual for Ken. TH-205

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: jrf9949@garnet.acns.fsu.edu
Message-ID: <35247FD7.503CCF43@garnet.acns.fsu.edu>
Source record: 148306

Help!
I recently acquired a Kenwood TH-205 AT, but I don't know how to
keypad program it. I have a tech manual but no operator's manual for it.
A copy of a manual or at least some 411 on programminig would be most
appreciated.
Eat, sleep, drink beer, and play rugby;

RF
IIII

324. Want 5CX1500 Tube

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: Boyd <boyd@humboldt1.com>
Message-ID: <do%U.3663$FG4.276230@katana>
Source record: 148307
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi,
I put out a want for a 5CX1500 tube as a spar
for my Henry 4-K. I lost my mail and was looking
for the party that said he had a used 5CX1500.

Would the person that sent me the mail that had
a used tube please get back to me.

Reply to: boyd@humboldt1.com

phone: 707-839-5228

Thank you,
Boyd N6DMF

325. Re: Manual for Ken. TH-205

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: Clif <avvid@onramp.net>
Message-ID: <352485B0.35E7@onramp.net>
Source record: 148308

jrf9949@garnet.acns.fsu.edu wrote:
>
> Help!
> I recently acquired a Kenwood TH-205 AT, but I don't know how to
> keypad program it. I have a tech manual but no operator's manual for it.
> A copy of a manual or at least some 411 on programminig would be most
> appreciated.
> Eat, sleep, drink beer, and play rugby;
>
> RF
> IIII

It won't keypad program. Use the up and down and go to the frequency you
need and save it. The keypad is only for DTMF generation
--
Clif @ AVVid
AVVid is an Authorized Kenwood and Icom Service Center
http://rampages.onramp.net/~avvid

326. Re: Mods for Kenwood TH-28A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: Clif <avvid@onramp.net>
Message-ID: <35248531.C97@onramp.net>
Source record: 148309

```
Bruno G. Caruso wrote:
>
> Hello! I was wandering if anybody knows any Mods for my HT (Ken.
> TH-28A),
> specifically to extend the TX on the 440 side.
> Thanks!
>
> 73, Bruno N1RXL
> --

It won't TX on the 440 side, what are you looking for???
--
Clif @ AVVid
AVVid is an Authorized Kenwood and Icom Service Center
http://rampages.onramp.net/~avvid
```

327. Re: SMA Adapter Source?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: "Carl R. Stevenson" <wa6vse@fast.net>
Message-ID: <01bd5ecb$c65d0980$0100005a@wa6vse>
Source record: 148310

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

Bill Smith <bs@BSartist.com> wrote in article
<6g1k6b$1it@bgtnsc02.worldnet.att.net>...
>
> Barry Hinkle wrote in message <6fr47q$7sc$1@gte2.gte.net>...
> > I've seen the sma>259 adapter at hamfests.

I don't believe I've ever seen an SMA->PL-259 adaptor in
over 25 years in RF engineering ...

That would be sort of like grafting some gorgeous girl's
face onto the body of a pig.

I looked in several catalogs and couldn't find one, either.
(I found that reassuring ...)

- --
Carl - wa6vse
wa6vse@fast.net
NCI #1052
Join No Code International!
Support the modernization of ham radio and
help to assure its survival into the 21st century!

-----BEGIN PGP SIGNATURE-----
Version: PGP for Personal Privacy 5.5.3

iQA/AwUBNSSE+pe+N6+q84HiEQJefgCdHAaebPD8qlbOdrQAAQd0SXhH+iIAn1AI
jn/LQsxaLKoKXPpmWLDhPxG+
=KUa7
-----END PGP SIGNATURE-----
```

328. Motorola Mitrek FN radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: kcarr52268@aol.com
Message-ID: <1998040306462101.BAA02856@ladder03.news.aol.com>
Source record: 148311

Can anyone help in telling me about this radio the manual say the freq is from 136-174MHz

Email kcarr@torrnet.net

329. FS: Yaesu 2m equipment [mint] {now reduced}

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: nemo0@mindspring.com
Message-ID: <352485d1.893346@news.mindspring.com>
Source record: 148312

for sale:

Yaesu FT-2500M "new", in box, warranty, plastic still on display, one month old... $245

Yaesu FT-11R 2m handheld "mint", stored in original box and unused for over a year, very low hours, always in Yaesu case, *never*, *never* dropped... $195

serious inquiries only
reply directly to "nemo0@mindspring.com"

73

paul

330. i like buy!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: <>
Message-ID: <6g3corkbo1@colon.ba.net>
Source record: 148313

hi my name is marcos and i like buy some equipment and good
condition or not funcionatle or not
i live in argentina and wait answer
bye bye
marcosp@ba.net

331. Re: FS: RARE Hard to find 14 volt Grain of Wheat Bulbs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: David Stockton <david_stockton@hp.com>
Message-ID: <3524A5DF.13ED@hp.com>
Source record: 148314
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

Robin Birch wrote:
>
> >
> Another answer is to get in touch with your local classic car spares
> company. MGs (60s and 70s vintage) Used 14v bulbs in their dashboard
> switches. These are small screw in ones about 3/8ths long and 1/8th
> diam and are still available.
>

Also found in indicator stalk end of early minis. Designated
"Lilliput bulbs", package called LES "Lilliput Edison Screw"

Some of the latest hyper bright LEDs make effective backlights for
LCDs if you can arrange a diffuser.

CHeers

David GM4ZNX

332. Can an FT-50 TX on 800MHZ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: iammik@earthlink.net
Message-ID: <6g2931$4n1$1@nnrp1.dejanews.com>
Source record: 148315

Is there a mod out that will allow TX on 800 mhz? Please reply via e-mail.
Mike

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

333. Re: TVI, RFI Ect Need Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: lar01@sprynet.com
Message-ID: <3524afa9.892522@news.sprynet.com>
Source record: 148316
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Suggestion
1st: Go to your local ham radio store and buy the best low pass filer
then have. Unfortunately, price defines quality. You want as many
filter sections, the the filter, as you can get.
Connect filter as close to transmitter/transceiver as possible.

2nd: Try staying away from hf bands of which their harmonics lie in
the channel used by your local cable company to feed your tv set, eg
channel 3 or 4.

3rd: If the interference is getting into your cable system, before the
cable converter, the problem could be in the cable system, then it
'may' be the cable companies fault. Don't jump on their tail untill
you can prove, and demonstrate, that one.

Larry ve3fxq

On Thu, 2 Apr 1998 13:46:35 -0500, "Jim Fielden"
<fielden@utkux.utcc.utk.edu> wrote:

>Hello All,
>
>I live in a very old part of town, houses are 100+ years old. I'm not sure
>if that has anything to do with my problem but still. I cause TVI.. I have
>my Rig turned down to 2.5 watts running into a 15 Meter dipole with swr 1.1
>to 1... But still on CW it pulls the picture from my TV, and everyone
>around me. SSB I can't even use because it destorys everything...
>I don't have a low pass filter, looking for advice on which one I should
>get, I may or may not need to work on my ground (would that affect TVI?), I
>can want to use a tuner so I can have multi bands on one dipole, hope to use
>a 40 meter dipole for 40-10...I never plan on running more than 5 watts
>out...
>Radio is a TenTec Argo 556, powered by a Pyramid Phase III 12 Amp Power
>supply, Tuner is a MFJ 949C, but I cause TVI with out the tuner in line...
>I live in an area that is filled with InterMod on vhf, I have all the tv,
>radio, pager, wireless cable, business band and whatever is radio, towers
>within a mile of my house.
>I have to fix it on my end, the people that live around me 100% will not do
>anything to their end, they say if I don't transmit they don't get the TVI,
>which I'm okay with that once I'm 100% sure I'm doing everything I can on my
>end....
>
>Thanks for any advice...
>
>73,

>
>Jim -- KC4SMH
>fielden@utkux.utcc.utk.edu
>
>
>

334. Re: ICOM T8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: Jeff Baer <jbaer@nls.net>
Message-ID: <8E3V.187$T4.1645526@news.onlynews.com>
Source record: 148317

I picked up on the high power battery and bought the Maha universal charger, it will quick charge just about any Nicad ot NimHi out there since the caontacts are adjustable, at 49.95 it's a great deal, much better than what gets charged for Mfg. fast chargers.
Jeff K8ZI

335. RE: DRAKE B-LINE (attn Shields)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: D Ostroy <anti-spam@worldnet.att.net>
Message-ID: <6g2n8t$8e6@bgtnsc03.worldnet.att.net>
Source record: 148318

Will the person with last name Shields who sent me an e-mail on
this item please re-send. Your mail was lost when my PC crashed.
Thanks.
Dan
k2ul @ juno.com

336. WTB: ICOM 735 for Parts..

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: Mitch <mitchell@kdsi.net>
Message-ID: <3524F141.5E48205F@kdsi.net>
Source record: 148319

Hi. I would like to buy an Icom 735 for parts. It must be complete
but not working but appearance is not important. If you have such and
item please contact:

Raymond
Oskaloosa, Iowa
KBï¿½IOK
515-673-3857
mitchell@kdsi.net

337. FS:Brand New! "SuperFlex-9913" coax

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <6g2pg2$i2c$1@news10.ispnews.com>
Source record: 148320
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.swap

I have four 50ft sections of 9913 "Supler-Flex forsale. Three
are pre-connected with top quality SO239 connectors at the
mfg. The fourth is not but have connectors.
All New! Never used.. Still in carton. Total new $157.. First
$125 takes it plus split shipping 50/50... Interested buyers
can either re: me or call 609-386-9382 Em: n2rif@amsat.org
Tnx 4 reading my bulletin. de N2RIF Thomas j. -73

338. FS:Glen MArtin Roof Tower + More

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <6g2pi0$i4r$1@news10.ispnews.com>
Source record: 148321
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.swap

```
4- Sale 5ft Glen Martin Roof Tower w/ matching thrust bearing &
9ft heavy duty aircraft aluminum 2" diameter mast.. All like new.
Email: n2rif@amsat.org Phone# (609)386-9382..
$290 Firm. Can't ship. Assembled. Must be able to drive for pick
up in Burlington, NJ. 5 miles NorthEast of Phila, Pa and 12 miles
South of Trenton, NJ.. Any further querys just re:me Or call.
Serious Inquiries Only...
Tnx Thomas J -73
```

339. FS:New-Nimble Win95 Digital Touch/Keyboard

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <6g2p2hhau1@news10.ispnews.com>
Source record: 148322
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hello All;
I just purchased this keyboard new but I can not use it because I have no Comports available. The keyboard goes into a standard 5 pin keyboard slot and the touchpad connects to Com 1 or 2 [I do not Have] New is sells for $89.95+shipping. Still has the 3 year warranty included. Asking $45+shipping Email: n2rif@amsat.org Phone is usually busy but can try 609-386-9382 from 10am to 10pm daily.
Thank you for reading my sale bulletin..de Thomas J -73

Here are the specifications:
NEW - Nimble Multipurpose Win '95 Digital Touch Keyboard
Keyboard Features:
Designed for Microsoft Windows 95 / 3.1 Esc, Tab, Bksp, Ctrl, Alt & Windows 95 keys for easy access Soft-caps of hard-caps are all double-injection keycaps Patented design key switch for bounce, stable switch-travel and a soft, sensitive touch to reduce the strain of typing. Concave design palm-hand rest helps both hands and wrists feel more comfortable Key switch lifecycle bears 30,000,000 times 3 clustered LED N C S Lock

Digital Touch-Pad Features:
Can be used as an input device between relative or absolute coordination mouse mode under any software application.
Can switch between relative or absolute coordination mouse mode by using soft-switch under Windows 3.1 or Win95. ITO transparent touch panel with long life for up to 5 million uses. Wireless input pen without switch to avoid restraint by a cable.(Any pen or finger can be used as an input pen.)
Touch pressure is only 5-10g for easy writing and moving.
High resolution: 1024 x 1024.Transmission speed: 9,600 baud rate. Provides double-click and drag functions.Working area: 52x40mm (small enough to be used in the palm of your hand)
Comes with "Quick Point Signature" that can put your signature on any document for all Windows applications.

340. Kenwood TS-120S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: ve3gid@aol.com
Message-ID: <19980403135201O1.IAA28826@ladder03.news.aol.com>
Source record: 148323

Is it normal that this radio drifts +- 100 hz during the warmup (+-1hr)?

Thanks..
FRANK
73s, Frank (VE3GID) Ottawa, Canada
http://www.ncf.carleton.ca/~dg198/

341. Re: Kenwood TS-120S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: walter delesandri <walt@jove.acs.unt.edu>
Message-ID: <3524EDA2.83951B16@jove.acs.unt.edu>
Source record: 148324

It sure is. This rig used a VFO, and they are notorious about drift.
However,
100 hz is FINE for any VFO during warmup. There were some mods
to stabilize the VFO on the 120-130s, but at 100hz during warmup I wouldn't
even bother. 73, Walt
BTW, my Collins Kwm-2s have the finest VFO (pto) ever built and they
still drift more than that during warmup (15-20 min) but stay rock solid
for DAYS after that.
GOOD DAY!

VE3GID wrote:

> Is it normal that this radio drifts +- 100 hz during the warmup (+-1hr)?
>
> Thanks..
> FRANK
> 73s, Frank (VE3GID) Ottawa, Canada
> http://www.ncf.carleton.ca/~dg198/

342. FS Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: "William F. Erhardt" <erhardt@mt.net>
Message-ID: <Gd6V.2$_2.354038@news.mt.net>
Source record: 148325

For sale two antennas - Cushcraft 40- 2CD ($250 + shipping) KLM KT 34XA
with heavy duty boom ($500 + shipping)

erhardt@mt.net

343. FS:Prevailer Gel Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: "T.O. Galloway" <tgall@erols.com>
Message-ID: <3524F459.DD6EB06B@erols.com>
Source record: 148326

Now have for sale three Prevailer gel
batteries. Two are the 4D size and one is a regular size 27. Estimate
the 4D's have at least half their life left. Estimate they have had
about 70-90 discharge cycles down to 50%. Rated life is 350 to 400 FULL
discharge cycles. At 50% this value will usually double. Have always
been maintained and monitored by multi-step chargers and monitors from
Ample Power Co. They are in the BEST condition a battery can be in.

If you know anybody that would like a good deal on these, send them my
way. Am asking $100 ea for the 4D's (New price is $375 West Marine) and
will give back the money within 48 hrs if not happy. If not familiar
with a 4D, it is a 180 amp-hr battery. 130lbs. The group 27 has NEVER
been used. Just maintained on float charge. It's a 90 amp-hr battery,
asking $75 (New $160).

Perfect for field day or emergency use.
Local to the Washington D.C. / Baltimore area.
Please e-mail your phone # and I will call you to give you more info or
to arrange to get together. I travel
a lot so it may be a couple of days before I return your call.

T.O.
WB5SXC

344. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: GJUDD <GJUDD@prodigy.net>
Message-ID: <6g2sb0$7hu4$1@newssvr03-int.news.prodigy.com>
Source record: 148327

Bart Senior wrote in message <6g261k$s7p@news2.snet.net>...
>Wrong, it is the US dealers getting rich off eager Hams, or rather
>appliance operators who inflate their egos by having the newest gear.
>
>
>bart
>kc5vuo

Right. That's why there are only about 40 legitimate dealers left in the
US.
They all must be retiring to their estates, or sailing on their yachts.

345. Re: Bencher BY-1 keyer paddle - SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: "Fuzzy (Al) Duenkel" <fuzzy@hnet.net>
Message-ID: <3524F3B6.7C71@hnet.net>
Source record: 148328

It has been sold. Thank you
Fuzzy

346. FS: Items on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: "C. J. Hickman, Jr." <ifmtrx@idt.net>
Message-ID: <3524F967.54F8E5EF@idt.net>
Source record: 148329
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.antenna

Daiwa 2-Position Antenna Switch
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10049905

Drake DL1000 Dummy Load (Dry)
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10051030

Autek Research RF Analyst RF-1
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10049518

Vibroplex Deluxe Iambic Paddles
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=9952363

Daiwa NS-660PA SWR & Power Meter
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10050615

347. FS Vibroplex Bugs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: Merv Schweigert <k9fd@htc.net>
Message-ID: <6g2tc8$3ih$1@ns.htc.net>
Source record: 148330

For Sale: 2 Vibroplex deluxe original bugs. Both mint with the
exception of the red plastic button missing from the top of the
yoke (available from vibroplex). Serial number 53344 and
number 390488. Either one 120.00 shipped. Thanks 73
Merv K9FD k9fd@htc.net

348. FS: Motorola SyntorX LowBand Mobile, . ,/

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6g2thq$8e3@bgtnsc01.worldnet.att.net>
Source record: 148331

```
,,: SyntorX Motorola Mobiles
29-54MHz DPL/PL 100WATTS!!
Draw Units only Nice Shape!!
They work great. And they all comewith EPROM.
Price: 145.00 All were checked and work 100 Percent!!
These are programmable Mobiles.
Reply E-Mail
Rich
```

349. FS: NEW Maxtrac VHF & UHF,

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6g2tf8$8e3@bgtnsc01.worldnet.att.net>
Source record: 148332

I have two NEW VHF Maxtracs forsale.
I also have two NEW UHF Maxtracs forsale.
VHF 16 pin 32 channels 40 watts MDC/DPL/PL/Scan 144-174MHz
UHF 16 pin 32 channels 40 watts MDC/DPL/PL/Scan 440-470MHz
All NEW!!
Price: 325.00 Each ALL 4 for 1,200.00
Reply E-Mail.
Rich

350. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <3524F8DA.ED786CD5@ix.netcom.com>
Source record: 148333

I think this is the "boy, are we spoiled" thread.

Radios have gotten so affordable in the last 20 years that we expect the manufacturers and distributors to sell them at no profit.

Remember the days when the only commercial gear was affordable by only the very rich hams? In those days you had to build your own transmitters.

Yup -- those rotten, greedy Japanese manufacturers have sure spoiled us poor hams. How dare they??

Phil

351. FS: KENWOOD TS830S STATION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: n3nrz@aol.com
Message-ID: <1998040315492901.KAA09783@ladder01.news.aol.com>
Source record: 148334

i have a kenwood station for sale. the station includes:
a kenwood ts830s transceiver in excellent condition with 500hz cw filter
a palstar at1500 roller inductor antenna tuner, brand new, never been used
a mfj deluxe hf swr/wattmeter mfj - 815b
an astatic 10-c desktop microphone
and a kenwood sp-120 speaker also brand new.

i am asking $750 for everything. you pay shipping.

please e mail n3nsl@aol.com

352. Re: TVI, RFI Ect Need Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <3525048C.E8C77813@ix.netcom.com>
Source record: 148335
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hi Jim, Can you be a little more specific on the interference? What does it look like on the tv? What channels does it come in on? Are the sets on cable or receiving off the air broadcasts? Do you have a dummy load? If so, what happens when you use it? Do you still get into the televisions? Lots of good advise so far but I would suggest you try to narrow it down to a specific cause before you try the shotgun approach.

73
Mark
AB)

353. FS:Yaesu FT-990 AT/AC,DC $1295

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: W6KKT@nospam.com
Message-ID: <3526ddff.2215589@news.frazmtn.com>
Source record: 148336

```
For sale: Yaesu, late model,
FT-990AT,(110/12v),stock filters,manual,factory
carton. Unit is in excellent condition.
$1295+shipping.
(805-242-7650)
Jesse,W6KKT
Replace "nospam.com with frazmtn.com
```

354. TV Interference to HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: martyt@pobox.com
Message-ID: <3524e8e5.64682268@news.supernews.net>
Source record: 148337
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

My dad has an odd problem with interference on 17m apparently coming from his television set - it took several months to figure out what the cause was, becuase the TV is almost always on.

While the TV is on, he has about an S5 to S7 noise level (sounds like a buzzsaw or something, worse at night then in the daytime) on 17m; 15m and 20m are both clear - drops to nothing when the TV is off. Noise is present throughout entire 17m band.

Apparently is coming in through his HF antennas as there's no noise when the antenna is unplugged. Dad operates almost exclusively on 17m so this is a real problem for him.

He lives in a rural area and has Primestar satellite and an over-the-air TV antenna; he disconnected both of those from the television but still the noise remains. The TV is a 35" Sears model, he says it was made by RCA for Sears and is about 5 years old.

My guess is that there's RF being generated from the TV into the house wiring; he's checked all the plugs on that AC circuit and everything is grounded properly.

Any suggestions as to how he might clean up this noise? I suggested a brute-force AC filter at the TV, but he may have a hard time coming up with one of them because of where he lives. Somehow I don't think ferrites on the TV power cord are giong to do much.

Thanks for any help!

-Marty KI0LO
martyt@pobox.com

355. HEATH VIBROPLEX MILLEN ASTATIC etc on E-BAY

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <35251418.40D0@nucleus.com>
Source record: 148338

HEATHKIT VIBROPLEX MILLEN ASTATIC SB-10 GDO GD-1B HEATH MICS etc...

The following items are listed on E-Bay.... in GREAT SHAPE...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10009583 SB-10
SSB Adapter w/Manual a 9+...w/MANUAL

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10010214 BUD
100khz Calibrator MINT!!!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10011110
VIBROPLEX LIGHNING BUG Military version... complete...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10011626
HEATHKIT GD-1B GDO With COILS and MANUAL.. MINT!!!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10012393
ASTATIC JT-31 DESK MIC NICE

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10013077
HEATHKIT QF-1 Q-MULTIPLIER VERY NICE w/Manual

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10013500
HEAHKIT SG-8 RF Generator with Manual...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10014100
MILLEN PRESELECTOR?PRE-AMP with 3 coils for 20-25 10 and 6 meters with
P.S. NICE No Manual...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10014462
HEATHKIT VTVM V-4A WITH MANUAL... See pic...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10014855
HEATHKIT HW-29A SIXER WORKING EXCELLENT working on a Manual...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10015642
EIMAC 450TL for display only.. GREAT CONDITION...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10022508
HEATHKIT/ARMACO DESK MIC for APACHE or SB-10 NICE... see pic..

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=9533046
SBE ENGNEERS DESK MIC with Black Chrome base excellent

All these items have pictures... all in working order... thanks
Jordan...

356. Re: SMA Adapter Source?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <6g31jksha1@quasar.dimensional.com>
Source record: 148339

Carl R. Stevenson <wa6vse@fast.net> wrote:
> I don't believe I've ever seen an SMA->PL-259 adaptor in
> over 25 years in RF engineering ...

> That would be sort of like grafting some gorgeous girl's
> face onto the body of a pig.

> I looked in several catalogs and couldn't find one, either.
> (I found that reassuring ...)

They exist. A local electronics house stocks them... I usually take a handful to any hamfest so when someone sees mine I have spares to sell 'em. I wish I could get a wholesale price on them so I could sell 'em for a reasonable price at hamfests, but I don't know where they get 'em. I do know that they have two different sources for them.

--
Eric F. Richards
efricha@alumni.cs.colorado.edu
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

357. ICOM 706MKII Software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: pdnaumann@aol.com
Message-ID: <1998040316371801.LAA18291@ladder03.news.aol.com>
Source record: 148340

Does anyone know of programming software to program the memory channels and alpha numeric display of the ICOM 706MKII, read and write to and from a file, etc. Also, any good web sites devoted to the 706? Send an e-mail to pdnaumann@aol.com Thanks Paul

358. FS**Icom 751 & P/S...$550.00**

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <6g2vnh$5qu$1@newsd-133.iap.bryant.webtv.net>
Source record: 148341

Very clean IC-751 with PS-15 P/S,owners manual,hand mic, CW filter (not installed), and I think it has the ssb filter in it too. Price is $550.00 + shipping.

73's
Stan KF6IKC
(530)241-0843

359. Yeasu ft840 mic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: bearcat@cloudnet.com
Message-ID: <3524C0BB.1A7CCECB@cloudnet.com>
Source record: 148342

Anyone have suggestions for a good mic. the stock mic sucks and people tell me it sound terrible. Looking for a power mic for better modulation. Any suggestions would be appriciated. Price is a factor though.

360. Re: Yaesu FT-50R...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: frank4d@caprica.com
Message-ID: <frank4d-ya023180000304980903540001@news.caprica.com>
Source record: 148343
Cross-posted to: linux.dev.hams,linux.act.hams,de.comm.ham,alabama.birmingham.radio.amateur,alt.radio.amateur.club.clarc,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <frank4d-ya023180002103980724560001@news.caprica.com>,
frank4d@caprica.com (Frank4d) wrote:

> I am the proud new owner of a Yaesu FT-50R dual band HT. I like the fact
> that I can directly clip on a spare battery to my belt when in the
> wilderness, because the clip is part of the battery (no case needed). The
> only problem I have with this is that I wish I didnï¿½t have to expose the
> metal contacts. Does anyone know of a product (a thin piece of plastic)
> which clips on to this battery to protect the contacts, yet maintains a
> low-profile?
>
> Please e-mail any responses.
> Thanks

Well, for the record: I ended up buying a "beeper case" in a local uniform
shop. It was made by "Duty Man" and is a black utility case used by law
enforcement to carry beepers. I have used it and it works well for what I
wanted. Best of all, it protects the battery from the elements and is hand
to clip on to any belt. Thanks for the ideas.

361. Re: Estate sale TR-7

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: Rick Williams <williams@brunnet.net>
Message-ID: <6g33sr$2db$1@phobos.brunnet.net>
Source record: 148344

k5dh@rtis.ray.com (Mustang Maniac!) writes: > In article <35218F6A.6604@iglou.com>, crslex@iglou.com says...
> >
> >Constantine Thomas wrote:
> >
> >Vic probably bought this at an estate sale himself for pennies on the
> >dollar (non-hams haven't a clue as to what it's worth) and could be
> >trying to make a nice chunk-o-change.
>
> Whoa, there, "Mister Know-it-all"! Vic White, W5LRU, is NOT the owner
> of this gear! He is offering for sale on behalf of the family of the
> deceased ham, at the price THEY asked him to sell it for. Vic gets no
> money for this effort. He's just an honest gentleman who is doing a
> favor for the deceased's family. Vic is the president of the Denton
> County Amateur Radio Association, and he is heavily involved in public
> service, Skywarn, and so forth. Why do idiots like you always have to
> spout off when you don't even know the facts? Why do you assume that
> EVERYONE is out to make a buck? Doesn't it ever occur to you that SOME
> of us hams still do FAVORS for other people, or have you become so jaded
> that you can't see this? You are pathetic.
>
> Dean W. Hemphill, K5DH
>

WELL SAID DEAN.

Rick, VE9HF

362. FS**DX Eng.speech proc.for KWM-2**

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <6g320h$5t0$1@newsd-133.iap.bryant.webtv.net>
Source record: 148345

DX Engineering model LC-1-KWM processor for the Collins KWM-2 and 2A.
With manual copy. $200.00 + shipping.

73's
Stan KF6IKC
(530)241-0843

363. Re: The IC-211 Tell me what you think!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <35251706.12367251@news.atl.bellsouth.net>
Source record: 148346
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.space

On 2 Apr 1998 17:45:49 GMT, ddenter@ecars147.nortel.ca (Dean Denter) wrote:
>Is there a Mutek board available for the IC-251A? If so what's the
>source for one of these beasts?

Yeah, it's the same board. There is also a board for the IC-271 (different).
I got mine direct from Mutek, but I notice that SSB Electronics USA is also
a distributor. They still list the board for the IC-211/IC-251 on their webpage,
http://ourworld.compuserve.com/homepages/mutek/rpcb.htm

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

364. ANYONE KNOW Johnathan Hirsch or Adrian Teleszynski ??? They OWE ME!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <6g38a6$9hr$1@nnrp1.dejanews.com>
Source record: 148347
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Have bot and paid for items from these two people. Does Anyone know them or any reason they would not have satisfied my purchases? Thanks Murray Neece K5MDM

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

365. WATERS and STANTON UK web or email address

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: WebManager <webmanager@mcmail.com>
Message-ID: <01bd5f29$913c7c00$27062cc3@my-computer>
Source record: 148348

Any one know WATERS and STANTON web address or e-mail

thanks

366. Re:Icom IC-746 versus Yaesu FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: n4dh@juno.COM
Message-ID: <19980403.125943.7559.2.n4dh@juno.com>
Source record: 148349

On Fri, 3 Apr 98 04:30:34 PST Ham-Equip Mailing List and Newsgroup
<Ham-Equip@ucsd.edu> writes:
>
>Ham-Equip Digest Fri, 3 Apr 98 Volume 98 : Issue
>384
>
>Subject: Icom IC-746 versus Yaesu FT-847
>
>You might want to make sure that 430mhz covers the frequencies you
>want to use. I could be wrong, but most uhf repeaters are 440-450mhz.
>The 847 as is isn't supposed to go there, rather 430-440. But then I
>don't have one of those.

Yep, You're wrong Steve. The radio goes to 510MHz. Seems like alot
of people are giving their opinions, rather that reading what the specs
of
the 847 is. I own one, and it does everything it says it does. All
bands
have really hot receivers, and each one has a preamp, along with DSP
NR and D. Notch filter. Some people on this list have even bought one,
and then complained about the radio not having some feature they
wanted. I call this a poorly informed consumer, and not doing your
homework. Don't knock the radio if it doesn't have something it was
not advertised to have. Although, I've only had the radio a short time,
I have not come across a glitch, or anything that did not work or preform
properly as the manual explained. BTW, the manual is extremely well
written, with only a couple of typos that I have come across. It's not
a FT-736, but doesn't claim to be....it's not a FT-1000, and doesn't
claim to be. It does work as well as my TS-850, and for my part is
a very good product, in keeping with Yaesu's reputation. I also think
the price is fair for what the radio is, and does. I'd buy another one
again if I had to make the choice again. Just a side note, I worked
over 15 European countries the first couple of hours I had it, all
commeted
on the good audio...did not use the amplifier and all signals were 5x9 or
better. The split frequency worked great on DX listening on a different
frequency. I've owned a lot of radios, going back to the late '50s,
both
good and bad, and I think this is one of the good ones. It may not be
for everyone, but I think it has it's place. Just my $.02 worth.

73 de Bill, N4DH

You don't need to buy Internet access to use free Internet e-mail.

Get completely free e-mail from Juno at http://www.juno.com
Or call Juno at (800) 654-JUNO [654-5866]

367. Re: Can an FT-50 TX on 800MHZ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <6g39k5$j2g@redgreen.cs.ubc.ca>
Source record: 148350

iammik@earthlink.net writes:
>Is there a mod out that will allow TX on 800 mhz?

No. If you look at the circuit diagram, the FT-50 has three RF front ends, for VHF, 400 MHz, and 800 MHz. But there are only *two* RF power amplifiers, for the two amateur bands.

Dave

368. Re: ICOM T8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <6g39qn$j2v@redgreen.cs.ubc.ca>
Source record: 148351

"Jeff Baer" <jbaer@nls.net> writes:
>I picked up on the high power battery and bought the Maha universal charger,
>it will quick charge just about any Nicad ot NimHi out there since the
>caontacts are adjustable, at 49.95 it's a great deal, much better than what
>gets charged for Mfg. fast chargers.

Another good thing about the MAHA charger is that it has a temperature
sensor. Apparently delta-V sensing is unreliable for detecting end of
charge in some NiMH batteries because the voltage change is so small.
Temperature sensing is necessary to detect end of charge reliably.

Dave

369. FS IC900 MODULES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: lee <k6djp@pacbell.net>
Message-ID: <35253008.1460@pacbell.net>
Source record: 148352

I have for sale a 2mtr,220 and 440 modules for an ic900.$250 each,the 220 module will work with the 900 or 901.
Lee

370. EATON Noise Figure Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: JOON KYONG <j.kyong@worldnet.att.net>
Message-ID: <6g3d0d$sae@bgtnsc02.worldnet.att.net>
Source record: 148353

Hi all
I have a for sale ETN ADVANCED Electronics Model : 2075
Good working condition without Noice source.
$ 1200.00 plus shipping (Mint condition)
Frequency Rating : 48.0 Hz Minimum and 66.0 Hz Maximum
Operating Test Capability : Noise Range 0 to 30 DB; Gain Range
M 20 to 65DB
Tel :714-778-5151
Thanks

371. Icom PCS-1000 Reciever

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: "Tim J. Neff" <magician@logancounty.com>
Message-ID: <352527f4.0@gestalt.direcpc.com>
Source record: 148354

I have heard that there is software available for the Icom PCS-1000 receiver to allow remote operation across the internet. I have not been able to find it myself. I you know anything about this software please forward info to me please.

Thanks

KU8F

372. FS: Ten-Tec 253

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: goldenpack@aol.com
Message-ID: <1998040320045600.PAA13825@ladder03.news.aol.com>
Source record: 148355

For Sale. Ten-Tec 253 Automatic Antenna Coupler. Best Offer. Mike

373. Re: Kenwood TS-120S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-03 00:00:00 UTC
From: cwdoit@aol.com
Message-ID: <1998040320120800.PAA14801@ladder03.news.aol.com>
Source record: 148356

I run the radio as a portable on occassion and have a little trouble with drift due to temperature fluctations.Winter, rain, that sort of thing. When I operate it my home I just leave it on all of the time, except for storms, and it stays where it is supposed to. It is an old but very good radio. 73 Bill.

374. WTB: Drake 1544 Accessory for RV-75

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: feinstei@earthlink.net
Message-ID: <35268a68.4277625@news.earthlink.net>
Source record: 148109
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

This is a long shot, but if you have one of these, I'd pay $125.00 for
it. The 1544 is an adaptor box that plugs into the Drake R-7
receiver's accessory plug. This allows you to use the Drake
RV-75 synthesized VFO with the R-7 receiver. My problem
is that I have an RV-75, but no 1544 adaptor box. If you
have one of these that you're willing to sell, please contact
me at feinstei@ford.com. Thanks!

Fred

feinstei@ford.com (office)
feinstei@earthlink.net (home)

375. Re: FS: RARE Hard to find 14 volt Grain of Wheat Bulbs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: Dan441@mailexcite.com
Message-ID: <3526AC61.1BB04FC7@mailexcite.com>
Source record: 148110
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

Here are the current prices of the 14 volt lamps from ALL ELECTRONICS
CURRENT CATALOG. website is http://www.allcorp.com, email
allcorp@allcorp.com
Toll free telephone number is 1-800-826-5432

GRAIN OF WHEAT LAMPS

T-1 (3MM) SIZE
BARE WIRE LEADS
CAT#
5 Volt 115 ma CAT# LP-715 2/$1.00/100+ $45.00
10 Volt 27ma CAT# LP-7218 2/$1.00/100+ $45.00
14 Volt 40 ma CAT# LP-23 2/$1.00/100+ $45.00

376. PRO 26s are sold

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: duane olexa <do@1st.net>
Message-ID: <3526B8FA.6B1C@1st.net>
Source record: 148111
Cross-posted to: rec.radio.amateur.equipment,rec.radio,swap,rec.radio.scanner

PRO 26s are sold

tnx duane wm8n

377. Re: Estate sale TR-7

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: kovar <kovar@ia.net>
Message-ID: <01bd6003$268d3a40$7beee6ce@kovar.inav.net>
Source record: 148112

I can confirm Dean's kind thoughts as he sent me a radio manual for
FREE this week.
His ending comments were pass a favor onto another deserving Ham.

WHAT A GUY! Thanks Dean!

Jack
--
Jack Kovar
k0var
Iowa

Rick Williams <williams@brunnet.net> wrote in article
<6g33sr$2db$1@phobos.brunnet.net>...
> k5dh@rtis.ray.com (Mustang Maniac!) writes: > In article
<35218F6A.6604@iglou.com>, crslex@iglou.com says...
> > >
> > >Constantine Thomas wrote:
> > >
> > >Vic probably bought this at an estate sale himself for pennies on the
> > >dollar (non-hams haven't a clue as to what it's worth) and could be
> > >trying to make a nice chunk-o-change.
> >
> > Whoa, there, "Mister Know-it-all"! Vic White, W5LRU, is NOT the owner
> > of this gear! He is offering for sale on behalf of the family of the
> > deceased ham, at the price THEY asked him to sell it for. Vic gets no
> > money for this effort. He's just an honest gentleman who is doing a
> > favor for the deceased's family. Vic is the president of the Denton
> > County Amateur Radio Association, and he is heavily involved in public
> > service, Skywarn, and so forth. Why do idiots like you always have to
> > spout off when you don't even know the facts? Why do you assume that
> > EVERYONE is out to make a buck? Doesn't it ever occur to you that SOME
> > of us hams still do FAVORS for other people, or have you become so
jaded
> > that you can't see this? You are pathetic.
> >
> > Dean W. Hemphill, K5DH
> >
>
> WELL SAID DEAN.
>
> Rick, VE9HF
>

378. Year 2000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: Dave <dsthrlnd@earthlin.net>
Message-ID: <35268E4E.38C2DC94@earthlin.net>
Source record: 148113

With the year 2000 (Y2K) coming, what are the consequences on embeded circuits in ham radio? My only method of communications may be my ham radio!
Dave

379. FS: Items on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: "C. J. Hickman, Jr." <ifmtrx@idt.net>
Message-ID: <3526A1E7.26080AD3@idt.net>
Source record: 148114
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.antenna

Daiwa 2-Position Antenna Switch
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10049905

Drake DL1000 Dummy Load (Dry)
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10051030

Autek Research RF Analyst RF-1
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10049518

Vibroplex Deluxe Iambic Paddles
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=9952363

Daiwa NS-660PA SWR & Power Meter
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10050615

380. wtb:manual for drke tr-7

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: m keller <k9dzd@netusa1.net>
Message-ID: <01bd600b$bd97f080$3cf11ece@k9dzd>
Source record: 148115

i am in need so a manual..and sevice manual for a drake tr-7
thanks
monte k9dzd@netusa1.net

381. Fuller Phone Mark V

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: Richard Lutz <lutzr@fwbnet.com>
Message-ID: <6g65om$ei4@enews3.newsguy.com>
Source record: 148116

I have a Fullerphone Mark V dated 1944 it makes a great code practice machine I am though lokking for any information at all on this thing including trying to find a copy of the opp manual. any help would be greatly appreciated. below is all i have thanks

lutzr@fwbnet.com

In the summer of 1915 it was discovered that the Germans were listening to allied telephone conversations. The Germans had, inadvertently, discovered that telephone conversations could be picked up courtesy of the earth (or ground) return of the single wire telephone circuits then in use. Buzzer signals could be detected at distances up to 300 yards and speech at 100 yards with only rudimentary equipment from enemy front line trenches. German listening posts were soon routinely intercepting front line conversations at ranges of up to 600 yards. The Allied discovery that messages were being intercepted, albeit by means unknown, led to the remoting of "earths" or telephone circuit grounding points from 100 yards to, by 1916, 1600 yards behind front lines, use of twisted cable, elaborate codenames and unit call signs, and to the development of new equipment to defeat such interception. Unit identities, names of officers, locations and timings became prohibited subjects for electronic transmission, backed up by court-martial action against offenders. For the Canadians this was their first introduction to "electronic warfare". Interestingly enough, the secret of how the Germans were listening in was finally solved in 1916 by Sergeant Lorne Hicks of the School of Signalling in Barriefield, Ontario. During a morse class Sergeant Instructor Hicks discovered that his wireless equipment was receiving a signal from a low tension buzzer unit some ninety feet away. This led to scientific investigation of this curious phenomenon and corrective action. The fullerphone (in production by 1916 and in use in brigade headquarters by 1917) used a direct current morse signal sent out by this telephone's buzzer and vibrator to effectively eliminate signals which permitted enemy interception. The fullerphone was used until well into World War II.

In February 1916 listening sets or amplifiers became available for the allies to eavesdrop on enemy telephone conversations and to monitor allied telephone security and an allied listening organization was set up. This "electronic warfare" organization was originally controlled by a General Headquarters Inspector of Listening Sets but responsibility for this work was delegated to corps headquarters in late 1916. Security became a major Canadian concern. With the 1917 adoption of the Fullerphone at brigade level allied transmissions became more secure. This phone had a morse key which utilized a small direct current for transmission of its morse signals rather than the alternating current used by buzzers and telephones, making it much harder for the enemy to intercept. When used as a voice telephone, however, the Fullerphone had no advantage over other models, an aspect often

overlooked by users as late as World War II.

382. Re: Icom PCS-1000 Reciever

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: ml@fan.net
Message-ID: <3526a9c8.3550972@news.vossnet.de>
Source record: 148117

On Fri, 3 Apr 1998 14:35:16 -0500, "Tim J. Neff" <magician@logancounty.com>
wrote:

> I have heard that there is software available for the Icom PCS-1000 receiver
> to allow remote operation across the internet. I have not been able to find
> it myself. I you know anything about this software please forward info to me
> please.
>
> Thanks
>
> KU8F
>
The original ICOM SOftware version 1.3 can be downloaded at:
http://www.icomamerica.com/receivers/pcr1000download.html

73, Manfred, DK3UD.

383. Re: Yaesu FT530 mic gain?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: "Christopher (Chris) W. Boone" <cboone@earthlink.net>
Message-ID: <3526AF7F.47F41F0E@earthlink.net>
Source record: 148118

You have to put a resistor parallel with the mic.....about 1.2k or so.
Thats the only way! There is no mic gain control on the radio..
Yes it IS too hot!!! and reducing deviation will NOT help...
your mic will STILL be too hot..

Chris
WB5ITT
(530 owner)

David Wells wrote:
>
> The mic gain is way too hot on this radio. Anyone know where/how to adjust it?
> Is it possible without reducing the dev? Any help appreciated. Thanks.
>
> Dave
>
> David Wells KD6TO (KD6 Teletype Operator)
> FCC GROL with Radar and GMDSS Maintainers License
> NMEA Certified
> INTERNET: davew@cruzio.com
> OPINIONS EXPRESSED ARE MY PERSONAL ONES AND
> DO NOT REPRESENT THOSE OF MY EMPLOYER

384. Re: ANTENNA QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: Worthlin <rst579@uswest.com>
Message-ID: <6g69q3$cdv@ecuador.earthlink.net>
Source record: 148119

Handy for use as guy wires.

> can someone please tell me whether there is any difference(benefit) in
having
> the radials on my base vertical at 45 degrees rather than 90 degrees ??
>
> any info appreciated !
> thanks.
>
> ps.. please email me.

To match the impedance.

73
Barry AE4RG

385. FT-847 SAT and HF reveiw Part II

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: John Gordon <xlr8@worldnet.att.net>
Message-ID: <6g6bsk$lne@bgtnsc02.worldnet.att.net>
Source record: 148120

I got a lot of positive feedback on my first reveiw so
I thought I would add more as I worked more Sats with the
FT-847.

Mode B AO-10 : Already dicussed in Part I

Mode A RS-12 : Mode A is 145 MHZ usb uplink and 29 MHZ usb downlink.
My equip on Mode A is the FT-847, 20X element beam
controlled by the computer running the "STATION"
program.
The Downlink antenna is a homebrew 10M turnstile. I set
the
radio to 20 Watts out and answered A CQ RS 12 from
Rege...
WA3LKT in Silver Spring,MD FN19. I am located in FN30 on
Long Island,NY. Rege gave me a 5/7 report and I gave him
the same. I asked him about the audio on the FT-847 and
he
said it sounded "natural". In this mode I use the VFOs
in
TRK-NOR or Normal Tracking. When I want to move up and
down
passband I simply move the Downlink VFO (or main dial)
and the
Sub VFO follows. Then when I correct for the doppler
shift
the SUB VFO acts indepenent of the Main. This is very
handy
and the 847 does it well. I am very happy with the
performance
on Mode A as this is one of my favorite Modes. Rege and
I talked
for about the whole pass as I was only his second SAT
contact.

Mode J FO-20 : Mode J is 145 MHZ up and 435 MHZ down. On Mode J I use
the
20X element on the uplink and a 30X element on the
downlink
. My first contact with 847 on mode J was KB8UHY...Steve
in
EM79. Steve and I talked most of the pass and I noticed
with
the Internal 10db preamp on the 847 I could hear the SAT
right

down to the horizon at abt 3 deg with no problem. Steve
gave
me a natural sounding audio report and we cleared when
the SAT
hit the horizon. Performance on Mode J was very close to
my 736r
with the external 10db preamp I use to use. On this mode
again
I only used abt 20 watts as I foung this to be enough.
The 847
has a cleary marked wattmeter on the front panel that is
easily
controled by the RF Power control.

AO-27 Mode J (FM) : AO-27 is a popular FM satellite. Uplink is 145.850
FM and
436.800 FM Downlink. My equipment is the same as Mode J
above.
AO-27 is very crowded on weekends so it was tough to
make a
contact today. I did hear my own voice once or twice
when the
Activity on the SAT dropped during the Noon pass today
(Saturday).
Didnt make a contact today but did make a discovery abt
the 847.
When xmitting to the uplink with the receive preamp on
(internal)
I was getting some crossband splatter on the downlink.
If I turned
the internal 10db preamp off that problem cleared up all
together.
Preamps tend not to help anyway on FM (they do not
increase the S/N
ratio) so I left it off remander of the pass. I was
fairly happy
with the radio on that mode of operation. The FM
Discriminator Meter
came in very handy . All I had to do was watch that
little LCD dot
on the Disc Meter and keep it in the middle buy turning
the main dial
VFO.

Internal DSP : The internal DSP works quite well. I also have a Timewave
DSP-9
with the new version software that I use on every radio I
have.
The Timewave is on the speaker output of the FT-847 so I
can do
an A/B comparison between that and the internal DSP. The

Noise
Reduction on the 847 works well but you must go to the
Menu and
adjust it to the level you like. Once adjusted though its
set and
forget. The Digital Filter on the 847 works very well and
you can
adjust its width down to 25HZ. The Digital Notch works
and is fairly
quick at knocking out hetrodynes. I must admit I am
tending to
favor my DSP-9 though. I like the way it sounds in NR and
its
Press and forget (No Tuning).

HF Contact 17M : Made one HF contact so far with the 847. My antenna on
17 Meters
is a ground mounted R5 vertical. With the 847 running
abt 100 watts
I spoke with Dean...NO5E in oklahoma. Dean gave me a
5/5 and I
5/6 and we spoke for abt 30min before the band started
to go"long".
During this QSO I could tell the radio was very stable
(very little
drift if any) and it stood up well in a crowded band.
We had strong
stations either side and I was running the receive
preamp and the
noise blanker and the receiver did not "Cave in".

Quirks and Odittys with the 847:

1) The radio has a 12v DC Power Cord that has TWO
conductors
on the Plus and Minus side of the cord. The conductors
are
of abt normal size you would see on a 100 watt radio.
These
wires go to two BLADE fuses at the end of the cord
insead of
in-line fuses. I can only think they used two conductors
per side to cut down on Voltage Drop across the power
cord
during full output. It works, as the Indiglo Blue
display
never dims during modulation.

2) The radio's AF output control that controls speaker
volume
goes up and down in little steps as you move it. Its

almost
as if they are controlling the volume with a Fly-by-wire
approuch.
I think the volume control is controlling a dc voltage
that controls
a digital circuit that in-turn actually controls the
volume.

I programmed in all my favorite Out of Band Utility stations
(police,Air
and Fire) and am still finding the radio very sensitive. I can hear the
Tower at Kennedy Airport with no problem with the preamp on. Something
my Radio Shack 2006 had trouble doing on the same antenna. I am still
very
happy with the FT-847 and an still using it as the main radio here in
the
shack. 73 all.

John Gordon
KD2JF
xlr8@worldnet.att.net

386. For Sale - Swan Gear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <3526B2DE.73C@sympatico.ca>
Source record: 148121

Swan 400, 410VFO and Power supply $200.00

Swan Mark 1 Linear $425.00

Swan SWR1 Power Meter $30.00

Plus packing and shipping.

387. Re: Glass-mount Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: "Christopher (Chris) W. Boone" <cboone@earthlink.net>
Message-ID: <3526B1DA.12D03318@earthlink.net>
Source record: 148122

BULL!!!! A friend of mine bought in 93 a NEW GMC Jimmy full size
with FACTORY tint in the windows.....his onglass Larsen would NOT
work on that....we moved the antenna to a NON tinted area and it
worked fine....

GM tinted glass DOES use metallic flakes in it.....This ACCORDING
to the factory (I checked!)

I dont know about other makes....

Chris
WB5ITT

autotint@aol.com wrote:
> Ok, the factory tint in "newer cars" WILL NOT interfere with electronic
> transmissions through the glass. This type of coloring is chemically dyed
> into/onto the glass. Don't worry about it.
>
> What the rep was trying to refer to was aftermarket tint that is applied.
> The higher end grades contain aluminum or carbon bases to obtain their
> coloring and to not fade (turn purple) in the future. The films containing
> aluminum have been known to cause some minor static in radios/cb's/phones.
> What you would need to do is to cut away the tint where the glass mount
> antennae will attach so there is nothing but glass between the two units.
> Cut the film just a tad smaller than the bases so you can't tell it was ever
> trimmed.
>
> The only thing you wont be able to remedy is if you have a alarm with a
> radar sensing system (like VIPER "Attention! Stand back! This vehicle is
> armed... etc. remember that one??). This type of alarm sends out a
> continous signal and if you have a metallized film, the windows will reflect
> the signal back to the unit before they even get outside the car.
>
> Hope this clarified a few things.
>
> AUTOtint
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading

388. Re: MIDLAND HT INFO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: "Christopher (Chris) W. Boone" <cboone@earthlink.net>
Message-ID: <3526B578.96685E67@earthlink.net>
Source record: 148123

The 70-145 uses EEPROM to program...I can problem that radio...
if you need that svc, let me know..
What split is it??? 70-145AMX covers 2 mtrs.... the BMX may..
the CMX wont

Chris
WB5ITT

David Bindle wrote:
>
> I'm looking for a manual, circuit diagram & programing info for a Midland
> LMR VHF hand held unit, model 70-145A. I believe this unit has a E-PROM
> for setting frequncies. Any help would be appreciated. Contact me on this
> news group or my E-mail <af126@sfn.saskatoon.sk.ca>
> TNX 73's
> Ken/VE5KRB

389. Re: Midland radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: "Christopher (Chris) W. Boone" <cboone@earthlink.net>
Message-ID: <3526B43F.408BDA85@earthlink.net>
Source record: 148124

Not familiar with the 441B models....could you check on that
and let me know !! If it is SynTech II or XTR or 8channel model,
I can program for a small fee...

Chris
WB5ITT

Doug Primmer wrote:
>
> Help!
> Our search and rescue group has a number of Midland Model 70-441B
> radios.
> We would like to be able to program the ourselves but we lack the
> necessary hardware\software.
> Any help would be appreciated.
>
> dprimmer@eoni.com
>
> Doug Primmer

390. Re: Glass-mount Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: "Christopher (Chris) W. Boone" <cboone@earthlink.net>
Message-ID: <3526B393.B2D45E93@earthlink.net>
Source record: 148125

Robert,
stay with the Larsen on glass.....they are much superior because
of their design....

MOST on glass antennas are high impedence...(High Z)....
Larsens couple through the glass at LOW Z.....this makes
the element length the true length (1/2 wave) where others
have to start INSIDE the glass and that can cause problems now
that the GLASS is part of the antenna....not the feed!...
Any object brought into the near field of the glass can cause
problems in a high Z field....Low Z tends to ignore outside
disturbances!

I tested Larsen and other on glass antennas at my former job once
on a makeshift antenna farm.....the high Zs at one point where
20db lower than a true 1/4wave antenna on top of the vehicle!!!
Larsens had superior signal strength (used a spectrum analyzer with
a pad on the front for measurements)..

Also to answer the one about lowband.....DONT!!! The only lowband
on glass made is a joke (Avanti).....The glass gets warmer than the
antenna does at 100watts of RF.....my former company bought over
$600 of those things; we threw ALL of them away after 2 weeks of
testing and TRYING to make them work.....and went back to drilling
holes for SN48s and LMO48 antennas!
and lowband low Z antenna? Asked Larsen about that....they laughed
and said "you know HOW BIG the inside foot would have to be for
that????" Hmmmm good point!!!

73
Chris
WB5ITT

My professional opinion? Run a TRUE 1/4wave mounted on a ground plane
of metal if you can (roof mount is best) or a 5/8wave on the trunk
if need be....if you can stay away from any onglass, you're better off.
BUT if you have to run onglass, go with a Larsen....
BTW I DONOT nor havenot worked for them!

Robert Mauritz wrote:
>
> I am considering buying a Glass-mount (through-glass) Antenna to run my
> mobile 2-meter rig on. It has to be able to handle up to at most 50W of
> power.
>
> Anyone had experiences they could share, good-or-bad, about this kind of

> antenna?
>
> If you could suggest a good brand, all the better!
>
> BoB
> KB9RMQ
> Menomonee Falls, WI

391. Re: ICOM T8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: "Christopher (Chris) W. Boone" <cboone@earthlink.net>
Message-ID: <3526B028.E9B997CA@earthlink.net>
Source record: 148126

Bob,
have a T8 coming myself....will let you know how I like it...
the antenna looks a little big but thats 6 for ya! (will probably
use a standard dualband when not thinking of using 6!)

Chris
WB5ITT

Bob Biekert wrote:
>
> I'm considering buying one of these tri-band HTs... how do those of you who
> have them like them?
> Did you get the High or Low power?
> Is the radio the same or just different battery.
>
> Missing features?
>
> 73
> Bob

392. FS: TS520SE $250

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: radiobufff@aol.com
Message-ID: <1998040422430000.RAA26759@ladder03.news.aol.com>
Source record: 148127

TS520SE in excellent condition, with original box and manual, spare set of 6146
finals never used, $250 firm, you pay COD UPS to your door from 01606 zip.
serious inquires only please, this is a real gem.

393. FS: TS680 w/ MC60 $650

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: radiobufff@aol.com
Message-ID: <1998040422444800.RAA27056@ladder03.news.aol.com>
Source record: 148128

Absolute mint, like new, TS680 hf plus 6m with MC60 desk mike, all original boxes and manual, no scratches, never mobile, non-smoker, with service manual $650 firm, you pay COD UPS to your door, from 01606 zip, serious inquires only.

394. For Sale: Drake UV-3 transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: dave <dhilp@ix.netcom.com>
Message-ID: <3526B7BB.FF64EC1@ix.netcom.com>
Source record: 148129

I have a Drake UV-3 (142, 220, 440 MHZ) transceiver up for auction. For a full description, please follow this link:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10106273

Tnx
Dave WW6W

395. Re: Year 2000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <6g6e5j$mr3@harp.cs.ubc.ca>
Source record: 148130

Dave <dsthrlnd@earthlin.net> writes:
>With the year 2000 (Y2K) coming, what are the consequences on embeded
>circuits in ham radio? My only method of communications may be my ham
>radio!

Do any of your radios know what day it is? None of mine have any idea of the time, day, or date, so there is no plausible way that a change in the current year would affect them.

If you do have radios that know what year it is, then quite possibly they'll do something inappropriate when 2000 arrives. Most likely, they will only screw up the date, though - other functions will remain unaffected.

There is a slight chance that the year change will completely screw up the operation of the unit, but it's not very likely. If you're really worried, set the radio to the last day of 1999, wait for the date to roll over, and see what happens.

Dave

396. WTB: Doug Hall Remote Base RB-1 "EARLIER VERSION"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: wmeugenio@aol.com
Message-ID: <1998040423302001.SAA04374@ladder03.news.aol.com>
Source record: 148131

we are looking to buy or trade for the

Doug Hall Remote Base Interface RB-1.

we'll buy the EARLIER VERSION RB-1 or will replace it with the
current versions.

if you have EARLIER VERSION of the RB-1 pls send info to:

wmeugenio@aol.com

397. Re: ICOM T8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: Mike Rose <mars@mcs.net>
Message-ID: <6g6g0c$8bs$1@Nntp1.mcs.net>
Source record: 148132

Actually, if you compare the Icom T8A's antenna with the Kenwood TH-G71A dualbander, you'll find that the antennae are just about the same length. The antenna probably seems big, because the radio is so small. (Fits perfectly in my hand.)
By the way, the high-power/low-power radios are the same, batteries are just different.

-Mike, KB9RZP

Christopher (Chris) W. Boone wrote in message <3526B028.E9B997CA@earthlink.net>...
>Bob,
>have a T8 coming myself....will let you know how I like it...
>the antenna looks a little big but thats 6 for ya! (will probably
>use a standard dualband when not thinking of using 6!)
>
>Chris
>WB5ITT
>
>Bob Biekert wrote:
>>
>> I'm considering buying one of these tri-band HTs... how do those of you who
>> have them like them?
>> Did you get the High or Low power?
>> Is the radio the same or just different battery.
>>
>> Missing features?
>>
>> 73
>> Bob

398. Re: Hong Kong View at " FT-847 Overpriced! "

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3526c4e8.97258362@news.atl.bellsouth.net>
Source record: 148133

On Sat, 04 Apr 1998 14:51:43 -0800, Igor <ua3qjc@amsat.org> wrote:
>Well, gentlemen,
>Summing up - THEY (HRO / AES) really do a LOT of money on your hobby,
>If somebody would be interested to know the street price for FT-847 USA
>model in Hong Kong - it would be only 1450 USD.
>THIS IS a real price, including 100 USD of profit...
>
>But model is not available...

Heh, heh. Yeah, I can quote you lowball prices on equipment I don't
have too. But if I actually had the equipment, I'd have to charge enough
to cover my costs. Funny how that works.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

399. WTB: Junker HRO-500, LF-10

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: kolner@kolner1.lanminds.com
Message-ID: <6g6g9aenq2@usenet88.supernews.com>
Source record: 148134

I am interested in buying a trashed or inoperable HRO-500 and/or
LF-10 preselector.

Please correspond directly by email to kolner@leorg.ucdavis.edu

Thank you,

Brian Kolner, K9SN, Moraga, CA

400. Re: F.S. Radio Shack Pro 39 Scanner, unblocked--SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: David Rogers <dr7zyq@nidlink.com>
Message-ID: <3526DCB2.1318@nidlink.com>
Source record: 148135
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

The Pro 39 has been sold.

Thanks,

WA7ZYQ

David Rogers wrote:
>
> For Sale: Radio Shack Pro 39 scanner
>
> a great little scanner, cell-unblocked (scans in correct increments
> unlike most scanners)
>
> Easily a 9+
>
> Includes original manual
>
> $150.00 plus $7.50 for insured priority mail to ConUS
>
> David, WA7ZYQ
>
> 208-245-2070
>
> --
> While you're passing out the spam, don't forget these guys:
>
> admin@loopback, $LOGIN@localhost, $LOGNAME@localhost,
> $USER@localhost, $USER@$HOST,-h1024@localhost,root@mailloop.com
> Chairman Reed Hundt: rhundt@fcc.gov
> Commissioner James Quello: jquello@fcc.gov
> Commissioner Susan Ness: sness@fcc.gov
> Commissioner Rachelle Chong: rchong@fcc.gov
> US Postal Service: customer@email.usps.gov
> Fraud Watch: fraudinfo@psinet.com
> Federal Trade Commission: consumerline@ftc.gov

--

While you're passing out the spam, don't forget these guys:

admin@loopback, $LOGIN@localhost, $LOGNAME@localhost,
$USER@localhost, $USER@$HOST,-h1024@localhost,root@mailloop.com
Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov

Commissioner Rachelle Chong: rchong@fcc.gov
US Postal Service: customer@email.usps.gov
Fraud Watch: fraudinfo@psinet.com
Federal Trade Commission: consumerline@ftc.gov

401. FS: Kenwood TS-440S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: Professional Killer <mblank@iknowwhereyoulive.com>
Message-ID: <3526D796.38E3BCC@iknowwhereyoulive.com>
Source record: 148136

Kenwood TS-440S/AT. With the following:

PS-50 Heavy Duty Continuous Duty Power Supply
Factory Service Manual
Original boxes, manuals, and accessories
Great Shape! Immaculate front panel, only one scratch on top
Perfect working order
10Hz Display

Will schedule QSO to demonstrate the excellent audio of this rig.

$650+packing and shipping to your destination
email ehidle@linux.gt.ed.net
tnx, 73
N2JBE

402. ADI AT-600 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: Chris Buckley <cwbuckle@mtu.edu>
Message-ID: <3526D7E3.7078F610@mtu.edu>
Source record: 148137

I have an AT-600HP, and I have be3en having a small problem with it.

In UHF, the repeater offset keeps setting itself to 8.805Mhz, and every couple of days it will set itself back there, even if I change it to 5.00 Mhz. When I take the battery off, and then put it back on the next morning, the offset it usually just how I set it, at 5.000. But, sometime during the day today (during an antenna party no doubt) the offset mysteriously went back to 8.805 Mhz.

It doesn't do it very often, and I would just set it back every once and awhile, but I haven't found any way to change it other than turning the channel knob- many, many, many times. It takes a couple of minutes of constant turning just to set it right.

Any help would be appreciated, any questions can be directed to me via my e-mail address, or just post it to the group.

Thanks,

Chris Buckley
cwbuckle@mtu.edu
KC0DBY

403. Oil Filled Capacitors

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: kf4r@cetlink.net
Message-ID: <6g6rvm$8mo$1@nnrp1.dejanews.com>
Source record: 148138

FS: Oil filled caps, 32uF @ 4500 V, 3x4x12, 7 lbs each. No PCBs! Perfect for all amp pwr supply projects or replacing weak electrolytic strings. Will match capacitance if you desire on multiple units. Tested and checked. $45 each plus shipping. Joe W4JF, 803-328-2936 evenings or email: kf4r@cetlink.net

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

404. Grounding Low Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: Chris <*dclkd@prodigy.net>
Message-ID: <3526E065.534C@prodigy.net>
Source record: 148139
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

I'm using a 2-meter HT ham radio with an outside Discone antenna on a 10ft poll. I realize they should be grounded for lightening protection but I need to find out if static build-up is a threat to my radio and would I want to ground my antenna just because of static since the set-up is temporary and I take it down when I'm not using it. Would an insulated wire J-Pole antenna pick up any static at all?

--
C-._.-H-._.-R-._.-I-._.-S! kdclkd@prodigy.net
---

405. Re: QST - contact info required

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: David Newkirk <dpnewkirk@home.com>
Message-ID: <3526E38D.25E33274@home.com>
Source record: 148140

Jan wrote:

> I am trying to get hold of the permissions dept for the magazine QST. Can
> anyone help?

permission@arrl.org

More detail on QST/ARRL contact information is available at
http://www.arrl.org/.

Regards,

David Newkirk, W9VES

406. Help 706 MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: "Mark L. Payne" <mpayne@gte.net>
Message-ID: <6g6q2a$4qb$1@gte2.gte.net>
Source record: 148141

Getting complaints on low tx audioon 2 mtrs. How do you crank in up??
Thanks Mark WA4E

407. Re: comments on IC-28H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <35270399.786865B9@ix.netcom.com>
Source record: 148142

Vince,

If the 28 is like the 38 (which I have used), you can only have three PL tones saved. Apparently there are three PL memories. These can be associated with any of the repeater memories -- which is useful only if there is a lot of repetition.

If you are in an area where the repeaters are not PLd, no ploblem. Otherewise ...

Phil

408. Roller Inductor 28 uH

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: kf4r@cetlink.net
Message-ID: <6g6si1$9al$1@nnrp1.dejanews.com>
Source record: 148143

FS: Extra heavy duty E.F. Johnson model 222-1 roller inductor. 28 uH total inductance. This unit is edgewound and utilizes an inner contact wheel for inductance adjustments. Will handle all of the RF amperes you want to put thru it. $125 plus shipping. Joe W4JF, 803-328-2936 or email at kf4r@cetlink.net

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

409. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: Dallas <ncb00581@mail.wvnet.edu>
Message-ID: <352701F5.17BB@mail.wvnet.edu>
Source record: 148144

Yves Remedios wrote:
>
> In article <35230A75.5381463C@intc.com>, Robert Wilson
> <rwils29@intc.com> writes
> >The Yaesu list price for this rig is 210,000 yen. The yen is trading at
> >135 yen to the U.S.
> >dollar, as of today. At the current exchange rate the Yaesu FT-847
> >should have a list price of $1555. At amatuer net of 10% off list, it
> >should be selling at $1400. Can someone
> >tell me why it is selling for over $1800.? Maybe that is why they offer
> >COUPONS!!
>
> I really can't see you have any cause for complaint. Traditionally, US
> prices have always been lower than other countries (except the home
> market).
>
> In Europe this particular radio has a list price of US$2,800. About 30%
> of this price is duty/sales taxes which brings the ex-duty/tax price
> closer to the US price.
>
> There has to be some add-on to the Japanese price for shipping and
> running the US distributorship plus any US import duty. The question is
> whether $400 is reasonable compensation for this aspect.
>
> Let us all hope that all the Japanese manufacturers of amateur equipment
> survive the economic crisis which is affecting the Far East. I would
> have thought independent manufacturers such as Yaesu are more at risk
> than giants such as Kenwood.
>
> This thread is typical of US consumer greed which seeks to destroy
> everything in sight including the environment!

Here is a unique idea. If the price is too high---then don't buy it
duuuhhh!~!!! W8DP

410. FS/Trade:Collins 75S1, 32S1, 516F2, D-104

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: seleong@gte.net
Message-ID: <6g77tb$9l9$1@gte2.gte.net>
Source record: 148145
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

```
For Sale or Trade: Complete Original Collins Station
75S1 Receiver (S/N 1582)
32S1 Transmitter (S/N 1759)
516F2 Power Supply (S/N 1397)
Astatic D-104 Microphone
Complete Original Manuals for all.
Original Cables for all.
All in excellent condition.
Asking $1150 OBO (+ shipping) or will trade for newer HF rig.
(Kenwood TS-450S, etc. + cash).
E-mail here or to: buhek@robles.callutheran.edu
```

411. FS: Kenwood TM-255 and TM-455A All-Modes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: Kostas Kitsios <kostas1@gte.net>
Message-ID: <6g785r$n1b$1@gte2.gte.net>
Source record: 148146
Cross-posted to:
rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have for sale two Kenwood all-mode mobile transceivers. A TM-255 2 meter rig and a matching TM-455A 440 rig. Both rigs come with separation kits, mikes, mounting brackets, power cables, manuals, and original boxes. The TM-255 is a 55 watt rig, the TM-455A is a 45 watt rig. Both are in excellent physical and electrical condition, a 9+.

I am asking $500.00 for the TM-255 and $400.00 for the TM-455A. If you buy them both you can have them for $850.00 and I'll throw in the factory service manuals too.

Prices are US Dollars, and do not include shipping costs.

Thanks and 73,

Dino Kitsios, KF6ECO
(562) 421-7582 evenings
(310) 534-3548 days
kf6eco@amsat.org

412. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: dick@libelle.com
Message-ID: <dick-ya02408000R0404982301520001@news.newsguy.com>
Source record: 148147

In article <35270184.86FC1128@texas.net>, Jim <n5jim@texas.net> wrote:

>Dick Flanagan wrote:
>
>> Jim <n5jim@texas.net> wrote:
>>
>> >It is an insult to everyone's intelligence to try to say that AES and HRO
>> and the other dealers don't make any money on a new radio.
>>
>> He didn't say that. He said they make between 8 - 12% gross. You
>> obviously feel they should make less. You obviously have never tried to
>> survive in the retail sales business selling to people like yourself on a
>> lousy 10% markup.
>
>...snip...
>He also said that they did not make a profit on the sale of
>a new radio. He said that they make their profit on the sale of accessories.
>THAT IS BULLSHIT !!!

I apologize, Jim. I thought you were saying they were making too much
profit, when in fact you were simply calling him a liar.

73, Dick
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.qsl.net/w7di/

413. Re: TenTec Mike RF problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: Bob <cqbdiaz@pacbell.net>
Message-ID: <35272A54.3782@pacbell.net>
Source record: 148148

Craig and Gloria Novak wrote:
>
> Thank you for reading this.
>
> I have recently purchased a Ten-Tec Scout 555 with a 40 meter module. I
> have also purchased their SSB mike f.u.w. the scout. However, when I
> transmit, I am getting my voice (distorted)back through the unit and I
> am hearing it in my earphones.
>
> TenTec support is closed right now for the weekend, so I am wondering if
> anyone else has had this problem with this unit. I have place two large
> RF choke devices on the top and bottom of the mike cord with no change.
>
> Any help appreciated.
>
> 73s
> Craig Novak
> KU4PL

Interesting, I just got my Ten-Tec Scout running with the 10 meter module.
I've also noticed the same problem. However, I don't have an answer either.

In my case, there are 2 differnet conditions that I've noticed this:

(1) First set-up: I forgot to properly ground everything, SWR was 2:1.
Another Ham noticed some RF noise in my signal and guessed it was my
lack of a ground.

(2) I moved everything to a different location and connected braid type
grounding wire. The only problem is that the length of the ground connect is
about 12 - 14 feet. (Maybe it's a bit too long for 10 meters.) My dipole
antenna was moved to another spot too. SWR is now beyond the scale of my
meter.

In both cases, I hear my distorted voice coming from the speaker of
my Scout. Also, I'm using the hand mike from Ten-Tec.

73,
Bob
KF6JHG
--

If you wish to email me, please remove the letters "cq" from the start
of my email. (I put the letters "cq" so that the automatic email SPAM
programs will get the wrong address.) :-)

This message was posted in the User Group and email to Craig.

414. Re: TenTec Mike RF problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: Bob <cqbdiaz@pacbell.net>
Message-ID: <35272A65.655F@pacbell.net>
Source record: 148149

Craig and Gloria Novak wrote:
>
> Thank you for reading this.
>
> I have recently purchased a Ten-Tec Scout 555 with a 40 meter module. I
> have also purchased their SSB mike f.u.w. the scout. However, when I
> transmit, I am getting my voice (distorted)back through the unit and I
> am hearing it in my earphones.
>
> TenTec support is closed right now for the weekend, so I am wondering if
> anyone else has had this problem with this unit. I have place two large
> RF choke devices on the top and bottom of the mike cord with no change.
>
> Any help appreciated.
>
> 73s
> Craig Novak
> KU4PL

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I've also noticed the same problem. However, I don't have an answer either.

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(1) First set-up: I forgot to properly ground everything, SWR was 2:1.
Another Ham noticed some RF noise in my signal and guessed it was my
lack of a ground.

(2) I moved everything to a different location and connected braid type
grounding wire. The only problem is that the length of the ground connect is
about 12 - 14 feet. (Maybe it's a bit too long for 10 meters.) My dipole
antenna was moved to another spot too. SWR is now beyond the scale of my
meter.

In both cases, I hear my distorted voice coming from the speaker of
my Scout. Also, I'm using the hand mike from Ten-Tec.

73,
Bob
KF6JHG
--

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of my email. (I put the letters "cq" so that the automatic email SPAM
programs will get the wrong address.) :-)

This message was posted in the User Group and email to Craig.

415. Getting very high SWR, help !

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: Bob <cqbdiaz@pacbell.net>
Message-ID: <35272F52.602C@pacbell.net>
Source record: 148150

I just got my first HF rig, a Ten-Tec Scout, and in my excitment to get it up and running, I failed to ground anything. According to my first HF contact, I had some RF noise in my signal. He guessed it was do to lack of a proper ground.

OK, in my rush to get on the air, I didn't set up things correctly, but the SWR was 2:1. (I'm using a dipole and I'm set-up for the 10 meter band.)

So I decided to move everything to a beter spot and ground everything. The only catch is that the wire for the ground is around 12 feet from the radio to earth ground. I wonder if the length of the ground wire is too long for 10 meters ?

My dipole was moved too.

Anyway, the SWR is now beyond the range of the meter.

Now I'm guessing what I could have done wrong:

The wire to earth ground is too long.

I connected the - line of the power supply to earth ground.

Moving the dipole, really changed the SWR on it.

El Nino ??? <smile>

Any help or ideas would be welcome.

Thanks,
Bob
KF6JHG
--

If you wish to email me, please remove the letters "cq" from the start of my email. (I put the letters "cq" so that the automatic email SPAM programs will get the wrong address.) :-)

416. NAD 4150 tuner on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: Johannes Ruediger Kratz <jkratz@leland.Stanford.EDU>
Message-ID: <Pine.HPP.3.96.980404234205.28141B-100000@apollo0.Stanford.EDU>
Source record: 148151
Cross-posted to: rec.audio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

NAD 4150 Stereo Tuner on ebay. Needs a sensitivity adjustment, I don't know how to do it myself. Current bid: $15.00.

Please follow this link:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10048734

Thanks for looking, email with any questions.

417. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: Michal Retelewski <sq3gne@friko2.onet.pl>
Message-ID: <6g793e$6dv$2@rekin.onet.pl>
Source record: 148152

>In Europe this particular radio has a list price of US$2,800. About 30%
>of this price is duty/sales taxes which brings the ex-duty/tax price
>closer to the US price.
That's right. For example in Poland for FT-50 with FTT-12 we have to pay
$600.
And for FT-847 even more they you mentione.The list price is $3000 !
That's price which prevents from buying 847 most of the ham's who doesn't
have an oporunity
of someone taking the rig from US to Europe.
Michael

418. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: Michal Retelewski <sq3gne@friko2.onet.pl>
Message-ID: <6g79m8$6j3$1@rekin.onet.pl>
Source record: 148153

>In Europe this particular radio has a list price of US$2,800. About 30%
>of this price is duty/sales taxes which brings the ex-duty/tax price
>closer to the US price.
That's right. For example in Poland for FT-50 with FTT-12 we have to pay
$600.
And for FT-847 even more they you mentione.The list price is $3000 !
That's price which prevents from buying 847 most of the ham's who doesn't
have an oporunity
of someone taking the rig from US to Europe.
Michael

419. NEW ICOM Transceiver / Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: TELCOM-GmbH.HV@t-online.de
Message-ID: <6g5hjh$e1t$1@news00.btx.dtag.de>
Source record: 148154

Hello to you,
ICOM just informed the dealer network about the IC Q 7 comming up soon.
The E-version (European) will be with us in May. It is nearly same size
as VX1, covers 30-1300 MHz in receive and 144 and 430 as TX. The output
is 350 mW and it works with 2*AA battery.
For the first picture, you will be invited to see our homepage or ICOM
japan homepage.

see you

420. Over 3500 Radio Manuals available online

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: wb6siv@nospam.cyberg8t.com
Message-ID: <wb6siv-0404982318360001@host32.clr.cyberg8t.com>
Source record: 148155

If you need a source for an radio manuals Ham/scanner/military/and
commercial visit "The Raymond Sarrio Company" web site at

http://www.sarrio.com.

It has over 3000 manuals listed on-line 73's Ray
--
--
The Raymond Sarrio Co. a full feature Ham Radio Storefront and web site developer. Located at http://www.sarrio.com.

In association with Brillar Enterprises http://win-win.com/brillar provider of discount CD-Roms!

421. Re: ICOM IC-2SRA / BATTERIES?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: PAW <73457.650@CompuServe.COM>
Message-ID: <#F8cgKCY9GA.356@nih2naaa.prod2.compuserve.com>
Source record: 148156

I got one from Mr. Battery in Wisc.

--
PAW
(W9JMN@Compuserve.com)

422. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: kc5egg@ix.netcom.com
Message-ID: <6g3vii$h2l@dfw-ixnews5.ix.netcom.com>
Source record: 148159

In <352475E1.77D09947@ix.netcom.com> steven hershman
<hershman@ix.netcom.com> writes:
>
>The Ham Dealers in Japan are charging 168,000 Retail or street price.
>Divide that by 135 Yen to the USA Dollar and you get under $1300 USA
>Dollars actual cost. If you pay $1820 plus shipping from the USA
Dealers
>you are getting taken. I will be in Japan for two weeks next month. I
plan
>on buying one. Yes, the Dealers there sell the USA version also.
Perhaps I
>should take orders and start my own export business.
> 73's NS1R Steven Hershman
>

Would you then pay duties and taxes or would you still intend to
smuggle them in? Just curious.

423. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: dirtmeat@aol.com
Message-ID: <1998040400563501.TAA29433@ladder03.news.aol.com>
Source record: 148160

>I doubt that the US dealers are the ones doing it. I imagine it is Yaesu. The
>Japanese have a long history of gouging customers once they have a market all
>to
>themselves
>
>Pete McGreevy wrote:
>
>> steven hershman wrote:
>> >
>> > The Ham Dealers in Japan are charging 168,000 Retail or street price.
>> > Divide that by 135 Yen to the USA Dollar and you get under $1300 USA
>> > Dollars actual cost. If you pay $1820 plus shipping from the USA Dealers
>> > you are getting taken. I will be in Japan for two weeks next month. I
>plan
>> > on buying one. Yes, the Dealers there sell the USA version also. Perhaps
>I
>> > should take orders and start my own export business.
>> > 73's NS1R Steven Hershman
>>
>> Steve, I've got a better idea....
>>
>> while you are in Japan, find a few dealers who have an english speaker on
>> staff, who are also interested in doing some business in the US... then
>> post the info here. You can force HRO, AES, and the rest to lower their
>> prices...
>>>
>Just to set the Record straight, I am the manager of an amateur radio store
that is an authorized Yaesu dealer. The "wholesale dealer" cost of an FT-847
or any Amateur radio for that matter is never below more than 8 to 12% less
than the "street" sell price. It's usually just enough to cover the cost of
doing business (credit card fees, rent, shipping ECT.) We hope that the
person will buy some accessories so we can actually make something on the sale.
That is why every dealer coast to coast usually is within + or - $70 on a
$1900 radio.(Call every 800# in the books, an FT-847 is going to have a
delivered price in the mid to upper 1800's from about every authorized dealer)
Believe me if a dealer could beat everybody's price by two to four hundred
bucks on a radio someone would do it & answer the phone all day long taking
orders & counting the money. It's not the US dealers that "set" the price of
a radio, it's the dealer cost from the mfgr. As far as the street price in
Japan goes, I'm sure if you tour the orient you will find that many items are
much cheaper in the country that they are made. (VCR's in korea, clothing,
snowblowers ect.) I would not be amazed to get a better deal on a honda
snowblower or whatever if i flew to the country that it was made in and bought
it on the street there. I'm sure, just like most new electronic items, that

Yaseu USA will eventually lower the price of the FT-847 in the USA after it's
been out for a while, or offer a christmas coupon or something, but that's
just a guess & is beyond my control.
>
>
>
>
>
>
>
>

424. FS: Henry 2K-2 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: Boyd <boyd@humboldt1.com>
Message-ID: <5KfV.195$z7.211089@katana>
Source record: 148161

For Sale, Henry 2K-2 Amplifier

I have a Henry 2K-2 floor console Amp for sale. It is in very good condition. It runs a pair of 3-400Z tubes that have full output 1500+ watts output. It works on 10 through 80 meters. Has tuned inputs. It uses forced air cooling with chimneys on each tube. It will run eater 3-400Z or 3-500Z tubes. 220 Volts only.

$700.00

Will not ship, but would meet within 200 miles of Eureka Ca.

Reply to: boyd@humboldt1.com

Phone: 707-839-5228

Thanks,
Boyd N6DMF

425. FS: JENNINGS VACUUM VARIABLE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: GBENKO@prodigy.net
Message-ID: <01bd5f62$dd2ba260$58389cd1@default>
Source record: 148162
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

For Sale:

Jennings CSVF-500-0107 vacuum variable capacitor. This unit is rated 12 pf - 500 pf at 7.5KV. This is an excellent tune cap for your hf amplifier or tuner. $150 shipped to your door. Open to offers including shipping. 73, George K8BRW

Note: This is the same vacuum cap used in the later Alpha 77Dx amplifiers for the tune cap. Can be used as a replacement in any of the Alpha 77 amplifiers.

426. Re: TV Interference to HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: Art Jackson <artjaxon@mindspring.com>
Message-ID: <35259771.E9A42610@mindspring.com>
Source record: 148163
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Dave Eckhardt wrote:
>
> Marty Tippin wrote:
> >
> > My dad has an odd problem with interference on 17m apparently coming
> > from his television set - it took several months to figure out what
> > the cause was, becuase the TV is almost always on.
> >
> > While the TV is on, he has about an S5 to S7 noise level (sounds like
> > a buzzsaw or something, worse at night then in the daytime) on 17m;
> > 15m and 20m are both clear - drops to nothing when the TV is off.
> > Noise is present throughout entire 17m band.
> >
> > Apparently is coming in through his HF antennas as there's no noise
> > when the antenna is unplugged. Dad operates almost exclusively on 17m
> > so this is a real problem for him.
> >
> > He lives in a rural area and has Primestar satellite and an
> > over-the-air TV antenna; he disconnected both of those from the
> > television but still the noise remains. The TV is a 35" Sears model,
> > he says it was made by RCA for Sears and is about 5 years old.
> >
> > My guess is that there's RF being generated from the TV into the house
> > wiring; he's checked all the plugs on that AC circuit and everything
> > is grounded properly.
> >
> > Any suggestions as to how he might clean up this noise? I suggested a
> > brute-force AC filter at the TV, but he may have a hard time coming up
> > with one of them because of where he lives. Somehow I don't think
> > ferrites on the TV power cord are giong to do much.
> >
> > Thanks for any help!
> >
> > -Marty KI0LO
> > martyt@pobox.com
> >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>> <<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<
>
> Marty:
>
> I have an FT-736 from Yaesu that does the same thing you are
> describing. The radio passes the international regulations for radiated
> emissions as an intentional radiator, but does NOT pass the "conducted"
> emissions regulations. The problem is in the switching power supply

> filtering scheme and is ultimately generated by the flourscent display
> on the radio. The interference is conducted through the line cord. If
> I take a clip lead attached to an HF radio antenna port and hold the
> other end near the fl. display on the FT-736, I get the SAME sounding
> "buzz saw" as through the line cord. The problem is that the
> international regulations stop at 30 MHz for conducted "radiation" and
> START at 30 MHz for radiated emissions. The conducted filter must be
> most robust at the low end of the spectrum - nominally around 150 kHz.
> The components in the filter typically are "on their way out" at the
> high end of the HF spectrum. Yaesu, as well as Sears, did a typically
> bad job in this respect. Yes, as many turns of the line cord of the TV
> AND the transceiver around separate big ferrites MAY do some good. Good
> luck.
>
> Dave - W6LEV
>
> PS: and Yaesu should know better!

At Hamfests, there are usually a good supply of EMI/RFI filters
available in various sizes (Amperage), that do a good job of AC
power filtering...Placing one close to the TV in the power cord,
should eliminate the interference if it is in fact being radiated
from the AC power lines...Good luck

--
********************************* _______
Art Jackson W4TOY	When all else	
Owensboro, Kentucky USA	fails. Read THE	HOLY
artjaxon@mindspring.com	Instruction Book.	BIBLE
********************************* |_______|

427. Re: The IC-211 Tell me what you think!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: richm@ucesucks.mulveyr.roc.servtech.com
Message-ID: <slrn6ib68k.gfg.richm@ll.aa2ys.ampr.org>
Source record: 148164
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.space

On Thu, 02 Apr 1998 13:49:39 -0500, Peter Bealo <Peter.Bealo@iis.varian.com> wrote:
>But is the Mutek board still available anywhere??
>

Yup - try SSB Electronics at www.ssbusa.com

- Rich

--
Rich Mulvey
My return address is my last name,
followed by my first initial, @mulveyr.roc.servtech.com
http://mulveyr.roc.servtech.com
Amateur Radio: aa2ys@wb2wxq.#wny.ny.usa

428. Re: FS: RARE Hard to find 14 volt Grain of Wheat Bulbs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: "Marvin L. Jones" <jonez@rmi.$nospam$.net>
Message-ID: <6g46in$91p$1@news1.rmi.net>
Source record: 148165
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

Current ALL ELECTRONICS catalog:
Previous ALL ELECTRONICS catalog:
page 22-

14 volt grain of wheat bulb
65 ma.
3/$1.00 100/$25.00 1000/$200.00

14 volt T-1 (3mm) w/10" leads
45 ma.
2/$1.00

Jonesy W3DHJ

429. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: Jim <n5jim@texas.net>
Message-ID: <3525B182.91F2A19@texas.net>
Source record: 148166

DIRTMEAT wrote:

> >I doubt that the US dealers are the ones doing it. I imagine it is Yaesu. The
> >Japanese have a long history of gouging customers once they have a market all
> >to
> >themselves
> >
> >Pete McGreevy wrote:
> >
> >> steven hershman wrote:
> >> >
> >> > The Ham Dealers in Japan are charging 168,000 Retail or street price.
> >> > Divide that by 135 Yen to the USA Dollar and you get under $1300 USA
> >> > Dollars actual cost. If you pay $1820 plus shipping from the USA Dealers
> >> > you are getting taken. I will be in Japan for two weeks next month. I
> >plan
> >> > on buying one. Yes, the Dealers there sell the USA version also. Perhaps
> >I
> >> > should take orders and start my own export business.
> >> > 73's NS1R Steven Hershman
> >>
> >> Steve, I've got a better idea....
> >>
> >> while you are in Japan, find a few dealers who have an english speaker on
> >> staff, who are also interested in doing some business in the US... then
> >> post the info here. You can force HRO, AES, and the rest to lower their
> >> prices...
> >>>
> >Just to set the Record straight, I am the manager of an amateur radio store
> >that is an authorized Yaesu dealer. The "wholesale dealer" cost of an FT-847
> >or any Amateur radio for that matter is never below more than 8 to 12% less
> >than the "street" sell price. It's usually just enough to cover the cost of
> >doing business (credit card fees, rent, shipping ECT.) We hope that the
> >person will buy some accessories so we can actually make something on the sale.
> >That is why every dealer coast to coast usually is within + or - $70 on a
> >$1900 radio.(Call every 800# in the books, an FT-847 is going to have a
> >delivered price in the mid to upper 1800's from about every authorized dealer)
> >Believe me if a dealer could beat everybody's price by two to four hundred
> >bucks on a radio someone would do it & answer the phone all day long taking
> >orders & counting the money. It's not the US dealers that "set" the price of
> >a radio, it's the dealer cost from the mfgr. As far as the street price in
> >Japan goes, I'm sure if you tour the orient you will find that many items are
> >much cheaper in the country that they are made. (VCR's in korea, clothing,
> >snowblowers ect.) I would not be amazed to get a better deal on a honda

> snowblower or whatever if i flew to the country that it was made in and bought
> it on the street there. I'm sure, just like most new electronic items, that
> Yaseu USA will eventually lower the price of the FT-847 in the USA after it's
> been out for a while, or offer a christmas coupon or something, but that's
> just a guess & is beyond my control.
> >
> >
> >
> >
> >
> >
> >
> >

And if you believe this, I have some swamp land in Arizona for sale.
This sounds like the story that the New Car salesman tells you. "We aren't going to make any money on this car, you are getting it for dealer invoice."
Give me a break !
The Dealers like AES and HRO make plenty of money on these radios. The Amateur radio business is just like any other retail business and has a fixed retail mark-up. The Manufacturers set the retail price for a radio and the dealers are not allowed to go below it if they want to continue to sell the radios.
It is an insult to everyone's intelligence to try to say that AES and HRO and the other dealers don't make any money on a new radio.
I guess we should all be grateful to these companies for selling us these radios at these low, low prices out of the kindness of their hearts.
We should all send them some money so they can continue to help us.

Jim N5JIM

430. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: sbabb@lpub.NoQRM.com
Message-ID: <6g4ch8$6i@news-central.tiac.net>
Source record: 148167

In article <35230A75.5381463C@intc.com>, Robert Wilson <rwils29@intc.com> wrote:
>The Yaesu list price for this rig is 210,000 yen. The yen is trading at
>135 yen to the U.S.
>dollar, as of today. At the current exchange rate the Yaesu FT-847
>should have a list price of $1555. At amatuer net of 10% off list, it
>should be selling at $1400. Can someone
>tell me why it is selling for over $1800.? Maybe that is why they offer
>COUPONS!!
>73, Bob
>

OK, here goes:

1. Import and export duties.
2. Taxes.
3. U.S. warranty.
4. Local service.
5. Domestic Japanese model often put out 10 watts, not 100.
6. Japanese ham market is considerably more active than U.S. ham market.
7. User manual translation.
8. FCC certification.
9. Currency fluctuations.
10. Japanese mfgrs often give the domestic market a break.

Basically, that's the price for the radio in this country. Other
countries have it worse than the U.S. does, but they don't whine
as much as we do.

73 de WA1VHT

431. *Adding Ground Plane to Antron-99?*

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: teenham@aol.com
Message-ID: <1998040404432901.XAA24397@ladder03.news.aol.com>
Source record: 148168

Hey there...

I just bought a Solorcon Antron 99 Base 11/10 meter antenna. It sais it does not require a ground plane, but they do sell an optional Ground Plane Kit for $39. My question is: How can I make a homebrew (makeshift) version of these "Ground Planes"? What would I need to add? And also, do the ground planes REALLY make a diffrence? Any ideas or thoughts are very much welcome. Please email and/or respond in newsgroup. Thanks in advance!

73s
N3ZVM
TeenHam@aol.com

432. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: Steve <smann@advi.net>
Message-ID: <3525BFF3.DFEECB0@advi.net>
Source record: 148169

> I am not knowledgeable in the area which leads me to a question. How
> much of the list price in the US is due to tarrifs imposed by our
> government as opposed to "dealers' greed"?

Is anyone following this thread able to clarify?

Steve, N4EY

433. Re: HELP: TM733E Lost power on 144/145Mhz! PA gone?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: "John F. Samuels" <k2cib@acd-pc.com>
Message-ID: <6g4fe6gnc1@newsreader.digex.net>
Source record: 148170

I had that trouble, after 4 years, on my TM-732. Sent it back to the repair depot, they replaced a resistor that feeds the output module and sent it back. I'm not sure it ever worked. Sent it back to them and they replaced the 2 meter output module (not separate transistors) and charged only for the part, about $80. I checked the price at RF Parts and it was the same amount to buy one from them. It didn't look very hard to install. 73,
John, K2CIB
John Cooper wrote in message <35211ad6.3171103@news.demon.co.uk>...
>Hi and thanks for reading this,
>
>I have lost power output on my Kenwood TM733E. Regardless of power
>selection I can only manage a few milliwatts out. I believe this could
>be the drive RF to the main PA transistors which have probably gone up
>the shoot!!
>
>70cms works fine with full power output.
>
>DO you have any experience of this rig and how easy/ how much the 2
>metre PA transistors are to fit and buy.
>
>Regards
>
>John

434. ICOM706MK2 HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: frefalphto@aol.com
Message-ID: <1998040405183100.AAA00133@ladder03.news.aol.com>
Source record: 148171

NEED MOD FOR THE MK2 SOMEONE PLEASE EMAIL ME IF YOU HAVE IT

THANKS KB0HGZ

435. Re: WATERS and STANTON UK web or email address

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: k2gt@qsl.net
Message-ID: <3525cb5d.19496747@news2.2xtreme.net>
Source record: 148172

"WebManager" <webmanager@mcmail.com> wrote:

>Any one know WATERS and STANTON web address or e-mail
>
>thanks
http://www.waters-and-stanton.co.uk/

436. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: Clif <avvid@onramp.net>
Message-ID: <3525D626.17AD@onramp.net>
Source record: 148173

Jim wrote:
>
>
>
> DIRTMEAT wrote:
>
> >I doubt that the US dealers are the ones doing it. I
> imagine it is Yaesu. The
> >Japanese have a long history of gouging customers once they
> have a market all
> >to
> >themselves
> >
> >Pete McGreevy wrote:
> >
> >> steven hershman wrote:
> >> >
> >> > The Ham Dealers in Japan are charging 168,000 Retail or
> street price.
> >> > Divide that by 135 Yen to the USA Dollar and you get
> under $1300 USA
> >> > Dollars actual cost. If you pay $1820 plus shipping
> from the USA Dealers
> >> > you are getting taken. I will be in Japan for two weeks
> next month. I
> >plan
> >> > on buying one. Yes, the Dealers there sell the USA
> version also. Perhaps
> >I
> >> > should take orders and start my own export business.
> >> > 73's NS1R Steven Hershman
> >>
> >> Steve, I've got a better idea....
> >>
> >> while you are in Japan, find a few dealers who have an
> english speaker on
> >> staff, who are also interested in doing some business in
> the US... then
> >> post the info here. You can force HRO, AES, and the rest
> to lower their
> >> prices...
> >>>
> >Just to set the Record straight, I am the manager of an
> amateur radio store

> that is an authorized Yaesu dealer. The "wholesale dealer"
> cost of an FT-847
> or any Amateur radio for that matter is never below more
> than 8 to 12% less
> than the "street" sell price. It's usually just enough
> to cover the cost of
> doing business (credit card fees, rent, shipping ECT.) We
> hope that the
> person will buy some accessories so we can actually make
> something on the sale.
> That is why every dealer coast to coast usually is within
> + or - $70 on a
> $1900 radio.(Call every 800# in the books, an FT-847 is
> going to have a
> delivered price in the mid to upper 1800's from about every
> authorized dealer)
> Believe me if a dealer could beat everybody's price by two
> to four hundred
> bucks on a radio someone would do it & answer the phone all
> day long taking
> orders & counting the money. It's not the US dealers that
> "set" the price of
> a radio, it's the dealer cost from the mfgr. As far as
> the street price in
> Japan goes, I'm sure if you tour the orient you will find
> that many items are
> much cheaper in the country that they are made. (VCR's in
> korea, clothing,
> snowblowers ect.) I would not be amazed to get a better
> deal on a honda
> snowblower or whatever if i flew to the country that it was
> made in and bought
> it on the street there. I'm sure, just like most new
> electronic items, that
> Yaseu USA will eventually lower the price of the FT-847 in
> the USA after it's
> been out for a while, or offer a christmas coupon or
> something, but that's
> just a guess & is beyond my control.
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> And if you believe this, I have some swamp land in Arizona for sale.
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> dealer invoice."
> Give me a break !
> The Dealers like AES and HRO make plenty of money on these radios. The
> Amateur radio business is just like any other retail business and has
> a fixed retail mark-up. The Manufacturers set the retail price for a
> radio and the dealers are not allowed to go below it if they want to
> continue to sell the radios.
> It is an insult to everyone's intelligence to try to say that AES and
> HRO and the other dealers don't make any money on a new radio.
> I guess we should all be grateful to these companies for selling us
> these radios at these low, low prices out of the kindness of their
> hearts.
> We should all send them some money so they can continue to help us.
>
> Jim N5JIM
>
>
>
>

You Sir, do not know of what you speak.
--
Clif @ AVVid
AVVid is an Authorized Kenwood and Icom Service Center
http://rampages.onramp.net/~avvid

437. ANTENNA QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: email@tig.com.au
Message-ID: <6g4sg8$66c$4@toto.tig.com.au>
Source record: 148174

can someone please tell me whether there is any difference(benefit) in having
the radials on my base vertical at 45 degrees rather than 90 degrees ??

any info appreciated !
thanks.

ps.. please email me.

438. Icom IC-821 cross-band link mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: aterje@c2i.net
Message-ID: <6g4t4h$6cp$1@nnrp1.dejanews.com>
Source record: 148175

I have just performed a mod on my 821 to enable it for cross-band link and it works great! Very good audio and the change-over delay is not too bad. One snag though, the mic is connected during link operations and should therefore be disconnected or the mic gain should be set to minimum.

The mod only involves the adding of one diode in the front panel display unit programming matrix, in the same row as for the mods to enable rx and tx expansion. The diode is D108 (I assume it to be D108 since is it is placed to the left of D107), and which is the one closest to the VFO.

To enable link mode, set the frequencies for each band and then push lock to put the radio in lock mode. Turn off the radio, and press M/S while turning it on and you are in link mode. Push lock to disable link mode.

I guess this mod also works for the 820.

Enjoy,

73

Terry, LA2TAA/AA1QG

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

439. Icom IC-821 cross-band link mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: aterje@c2i.net
Message-ID: <6g4t6c$2bu$1@nnrp2.dejanews.com>
Source record: 148176

I have just performed a mod on my 821 to enable it for cross-band link and it works great! Very good audio and the change-over delay is not too bad. One snag though, the mic is connected during link operations and should therefore be disconnected or the mic gain should be set to minimum.

The mod only involves the adding of one diode in the front panel display unit programming matrix, in the same row as for the mods to enable rx and tx expansion. The diode is D108 (I assume it to be D108 since is it is placed to the left of D107), and which is the one closest to the VFO.

To enable link mode, set the frequencies for each band and then push lock to put the radio in lock mode. Turn off the radio, and press M/S while turning it on and you are in link mode. Push lock to disable link mode.

I guess this mod also works for the 820.

Enjoy,

73

Terry, LA2TAA/AA1QG

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

440. Re: ICOM706MK2 HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: "Marty(smiley)" <martyrip@ptdprolog.net>
Message-ID: <3525FF9E.5675@ptdprolog.net>
Source record: 148177

```
--
Vist the Schuylkill Amateur Repeater Ass.
At http://home.ptd.net/~cakunk/

Two good scanner radio page.
At http://www.li.net/~j4dice/stateidx.html
http://www.erols.com/jcardani/sepascan1.htm

@ @ N3PTU
^ 73's from Marty (Smiley)
\___/ Email martyrip@ptdprolog.net

From - Sun Dec 07 08:47:35 1997
Path: news.ptd.net!ptdnetS!ptdnetP!newsgate.ptd.net!newsfeed.fast.net!howland.erols.net!ne
wsfeed.internetmci.com!206.172.150.11!news1.bellglobal.com!news.uunet.ca!not-for-mail
From: Mods@My.house (modman)
Newsgroups: rec.radio.amateur.equipment
Subject: ICOM 706 MKII Mod
Date: Sun, 07 Dec 1997 01:37:39 GMT
Organization: UUNET Canada News Transport
Lines: 62
Message-ID: <3489fd3a.534479@news.klis.com>
Reply-To: mods@my.house
NNTP-Posting-Host: 207.176.172.71
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Newsreader: Forte Agent 1.5/32.452
Xref: news.ptd.net rec.radio.amateur.equipment:58694

Extended transmit mod for the ICOM 706 MKII

This file may be freely distributed as long as it remains intact, with
no
modifications, additions, or deletions.

DISCLAIMER:
I assume no responsibility for damage or inaccuracies contained in
this
document. In other words, USE THIS AT YOUR OWN RISK. It worked for me,
however I don't know if it will work for you.

WARNING #1: This mod requires the ability to remove surface mount
diodes.
Only those who are qualified to do this should attempt this mod.
```

WARNING #2: This mod seems to erase all memory channels, etc. You may want
to save this info for reprogramming.

Disassembly:
1. Face the front of the radio towards you.
2. Remove the three screws in a row across the middle of the top of the
radio.
3. Remove the two screws at the top rear (on the sides) of the radio.
4. Pry the top cover off from the back.
5. Disconnect the speaker at the connector.

Modification:
6. Near the top rear of the main circuit board, there is an small, oblong
metal can. Directly below the right side of this can is two surface mount
diodes with a white silk-screened box around them. There is also what
appears to be a circuit board part number just to the left of it (mine says
B4916D). Remove the LEFT diode in the box.
7. To the left of this, there is a test point marked CP3. Just to the left
and above this test point is another box with two *vertically* mounted
surface-mount diodes (Note: there is also a place for 5 more *horizontally*
mounted diodes, with 3 installed). Remove the LEFT vertically oriented
diode.

Reassembly:
8. Reconnect the speaker.
9. Put the top cover back on. Insert the top cover tabs into the slots and
lower into position.
10. Replace all of the screws.

My radio did not require a reset, however I did lose all of my channel
memories. It seems to be able to transmit everywhere except below .5 Mhz. I
have not tested the power output at all frequencies yet.

I hope this helps everyone who have been waiting patiently for this mod.

441. Installation of the UT-106DSP in IC-706MkII???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <1998040409545500.EAA23865@ladder03.news.aol.com>
Source record: 148178

Hello has anyone installed the UT-106 DSP unit into the ICOM 706MkII? If so, what was involved and was it difficult?

Thanks!

Jason Hulet

442. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: Yves Remedios <news@g4udt.demon.co.uk>
Message-ID: <VfeAndApDgJ1EwHu@g4udt.demon.co.uk>
Source record: 148179

In article <35230A75.5381463C@intc.com>, Robert Wilson
<rwils29@intc.com> writes
>The Yaesu list price for this rig is 210,000 yen. The yen is trading at
>135 yen to the U.S.
>dollar, as of today. At the current exchange rate the Yaesu FT-847
>should have a list price of $1555. At amatuer net of 10% off list, it
>should be selling at $1400. Can someone
>tell me why it is selling for over $1800.? Maybe that is why they offer
>COUPONS!!

I really can't see you have any cause for complaint. Traditionally, US prices have always been lower than other countries (except the home market).

In Europe this particular radio has a list price of US$2,800. About 30% of this price is duty/sales taxes which brings the ex-duty/tax price closer to the US price.

There has to be some add-on to the Japanese price for shipping and running the US distributorship plus any US import duty. The question is whether $400 is reasonable compensation for this aspect.

Let us all hope that all the Japanese manufacturers of amateur equipment survive the economic crisis which is affecting the Far East. I would have thought independent manufacturers such as Yaesu are more at risk than giants such as Kenwood.

This thread is typical of US consumer greed which seeks to destroy everything in sight including the environment!

443. Re: WATERS and STANTON UK web or email address

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <35260a92.49549034@news.atl.bellsouth.net>
Source record: 148180

On 3 Apr 98 17:58:40 GMT, "WebManager" <webmanager@mcmail.com> wrote:

>Any one know WATERS and STANTON web address or e-mail
>
>thanks

http://www.waters-and-stanton.co.uk/

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

444. FS KENWOOD 2M HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: mike <n2ozo@bellatlantic.net>
Message-ID: <35261C6B.2E1AEC61@bellatlantic.net>
Source record: 148181
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have for sale the following Kenwood TR-2500 2 Meter HT.
It comes with the following:
1-St-2 Stand Up Quick Charger/Base
2-PB-25H Battery Packs
1-SMC-25 Speaker Mic
The condition of the radio is excellent.
Asking $150.00 or B.O.
Please e-mail me for inquiries.
73's.................Mike

445. Comm Spec Encoder

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: mike <n2ozo@bellatlantic.net>
Message-ID: <3526236E.3F097736@bellatlantic.net>
Source record: 148182
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have forsale a TE-64 Tone Encoder
Asking $55.00 which includes shipping anywhere in th U.S.
73's
Mike

446. FS: OmniVI

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: John Merrill <n1jm@aiusa.com>
Message-ID: <3526343c.0@news.aiusa.com>
Source record: 148183

Sell OmniVI, original owner, non smoker, new Nov 1996, with option 1 upgrade, box and manual, 285,288,282 and 216 filters, 9.9+ condition,$1895 shipped.
Radio is scheduled for option 3 upgrade. You can send it in at your expense.

John

447. diode 1ss97

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: akiraly@studi.unizh.ch
Message-ID: <35263462.0@rzunews1.unizh.ch>
Source record: 148184

Hi!

I'm looking for infos about a diode 1ss97, I searched the whole
internet but I didn't find anything. Can anybody help me?

Thank you & 73,
Andras (HB9LFQ)

--
/* Kiraly Andras
FIDO : 2:301/709.23
EMAIL: akiraly@studi.unizh.ch
AX25 : HB9LFQ @ OE9XPI.AUT.EU
Running Linux on a Cyrix P200+ System
*/

448. FS: ICOM IC-761

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <6g5fgl$s3d$1@nnrp1.dejanews.com>
Source record: 148185
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: ICOM IC-761 in nice shape. Has some wear on a few of the lettered pushbuttons, but otherwise in excellent shape. Twin 500 Hz CW filters, was ICOMs top of the line rig in the late 80's. Too many features to list.

$900 shipped

Alan, N3BJ

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

449. Re: ANTENNA QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: Barry Hinkle <ae4rg.nospam@gte.net>
Message-ID: <6g5dj7nld1@gte2.gte.net>
Source record: 148186

Darren wrote:

> can someone please tell me whether there is any difference(benefit) in having
> the radials on my base vertical at 45 degrees rather than 90 degrees ??
>
> any info appreciated !
> thanks.
>
> ps.. please email me.

To match the impedence.

73
Barry AE4RG

http://www.qsl.net/ae4rg
Please remove the .nospam from reply to address when responding.

450. G.E. UHF MVP 406 to 420 - - Where to find?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: John Burch <occupant@ns.net>
Message-ID: <01bd5fcc$64443280$320f9fcf@john>
Source record: 148187
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello:

A friend without 'net access who keeps the local repeater
alive and running is looking for a G.E. MVP 406 to 420 MHz
radio to replace one that's quit.

Where can these things be found? What are they worth?
Any help or information would be appreciated.

Thanks very much

John WB6GHA
occupant@ns.net
..

451. Re: Installation of the UT-106DSP in IC-706MkII???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <35264395.39189F59@ix.netcom.com>
Source record: 148188

Jason,

I don't think they are available yet -- likely no one has installed one yet, therefore.

I belive I read something on how it is done at the IcomAmerica home page. Try

http://www.icomamerica.com

Phil

452. FS Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: Bob Ruge <bruge@hauns.com>
Message-ID: <35264854.2937@hauns.com>
Source record: 148189

Collector quality TS-520S with DG-5 display. Looks and works like new.
Have box, book, etc. $375.

453. Re: Collins amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: Brad Hyde <bhyde@ns.vvm.com>
Message-ID: <35257985.676@ns.vvm.com>
Source record: 148190

Yes, the 1200 is input, and I just bought a beautiful 30L1 with new tubes and it does 600 watts dead key out. . and I only paid $300. . .

454. QST - contact info required

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: pbs@iafrica.com
Message-ID: <6g5orq$sd0_002@196-7-116-226.iafrica.com>
Source record: 148191

QST - contact info required

Hi,
I am trying to get hold of the permissions dept for the magazine QST. Can anyone help? I'd prefer an e-mail address or fax number. Otherwise, a telephone number will do too. If you can help can you please cc an e-mail to me? Thanks, Jan

455. ICOM IC-2SRA / BATTERIES?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: helmsman
Message-ID: <35274cdb.14840305@news.mindspring.com>
Source record: 148192

Does anyone have any good web sites for batteries
for this radio?
Thanks
helmsman@mindspring.com
KG8PM

456. Re: QST - contact info required

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: n2ey@aol.com
Message-ID: <1998040415350501.KAA21789@ladder03.news.aol.com>
Source record: 148193

Hello Jan,

Have you visited their website at http://www.arrl.org? They definitely have email.

73 de Jim, N2EY

457. Re: SMA Adapter Source?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <6g5kct$4d0@bgtnsc03.worldnet.att.net>
Source record: 148194

I own one and use it every day. I bought it at a hamfest. Am I lying? :-)

Bill
n2asa

Carl R. Stevenson wrote in message <01bd5ecb$c65d0980$0100005a@wa6vse>...
>
>Bill Smith <bs@BSartist.com> wrote in article
><6g1k6b$1it@bgtnsc02.worldnet.att.net>...
>>
>> Barry Hinkle wrote in message <6fr47q$7sc$1@gte2.gte.net>...
>> > I've seen the sma>259 adapter at hamfests.
>
>I don't believe I've ever seen an SMA->PL-259 adaptor in
>over 25 years in RF engineering ...
>
>That would be sort of like grafting some gorgeous girl's
>face onto the body of a pig.
>
>I looked in several catalogs and couldn't find one, either.
>(I found that reassuring ...)
>

458. *FS Timewave DSP 599ZX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <6g5mgn$3ip8$1@newssvr04-int.news.prodigy.com>
Source record: 148195

price $300.00..I ship conus...condition 10....Bob Weiss...W6NKC

459. Re: Installation of the UT-106DSP in IC-706MkII???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: k2gt@qsl.net
Message-ID: <35266067.293406@news2.2xtreme.net>
Source record: 148196

jhulet@aol.com (JHulet) wrote:

>Hello has anyone installed the UT-106 DSP unit into the ICOM 706MkII? If so,
>what was involved and was it difficult?
>
>Thanks!
>
>Jason Hulet
Check the Waters and Stanton website at
http://www.waters-and-stanton.co.uk/
Apparently they have received some DSP units and give specific
instuctions on their we page for installation. I guess the should be
reaching our shores soon.]
On the other hand, they have yet to receive an FT-847.

460. WTB GLOBE SCOUT MODEL 65

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: jbotts9786@aol.com
Message-ID: <1998040417522701.MAA09560@ladder01.news.aol.com>
Source record: 148197

WTB WRL GLOBE SCOUT MODEL 65 or 65-A. Contact K4EJQ@JUNO.COM
J. Botts

461. FS ARRL Books

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <352672FF.704@sympatico.ca>
Source record: 148198

Single Sideband for the Radio Amateur 5th edition - Excellent condition, $7.00 plus postage.

ARRL Antenna Handbook - 13th edition - Very Good Cond. - $8.00 plus postage.

QRP Notebook - First Edition - Very Good - $7.00 plus postage.

1985 ARRL Hanbook - Very Good Cond. $12.00 plus postage.

1984 ARRL Handbook - Very Good Cond. $12.00 plus postage.

1977 ARRL Handbook - Good Cond. $8.00 plus postage.

1979 ARRL Handbook - Good Cond. $12.00 plus postage.

462. comments on IC-28H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: Vincent Charron <charv@total.net>
Message-ID: <35265ECE.5F88@total.net>
Source record: 148199

Is this a good used rig? Tones? intermod rejection?

'73.... Vince
--
****
Vincent Charron
DeHavilland Dash 8-100 Captain
Air Alliance Inc (Air Canada)
Quebec - CANADA
****
ALPA http://208.217.189.50 - ALN MEC Chairman
AmateurRadio : VE2IFR
ALPA-CANADA: 1-800-561-9576
E-mail: charv@total.net / CompuServe: 73713,507
ICQ: 5002887
Homepage: http://www.total.net/~charv
****

463. WTB: IC-706 MKI

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: wa6gsd@ix.netcom.com
Message-ID: <3526783E.247@ix.netcom.com>
Source record: 148200
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I am looking to possibly buy an Icom IC-706 MK I,
so I can try my hand at HF mobile..

Anyone got one for sale at a good price..

If so, please e-mail me with the particulars.

I am located in Southern California.

Thanks

Steve-WA6GSD

464. FS: Yaesu FT 1000MP Station like new!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <35267B14.1417@iglobal.net>
Source record: 148201
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This is the whole ball of wax!! Ft1000MP with all filter except 250 CW. MD 100 A8X mic, SP8 Speaker, remote keypad, Both Manuals, and not a scratch on it! Its about a year old, has maybe 3 mos use on it. At AES today it will cost you 3880. This one is $2880. Might take a trade in, want to try FT 1000 D! Again, theres nothing you can add to this unit except 2@ 250hz CW filter,and with the dsp, you dont need em!! Save over 25% and give up NOTHING! Thanks Murray Neece Odessa, Tx

465. FS: Scanner, LP Filter,2m Ant

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: banker1NOSPAM@idirect.com
Message-ID: <MPG.f9049df5dc479fe9896c3@n3.idirect.com>
Source record: 148202
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap

Bearcat 300 Scanner, 50ch programmable, service search, 120V, 12V, Tape recorder output. Working condition but sensitivity low, needs tune up. With manual $100.

Gold Line LP Filter, 1000 Watts, 0-30MHz. Like new. $30

Cushcraft ARX-2B 134-164 MHz Ringo Ranger II $60

Canadian Prices. For US$ divide by 1.4

VA3RH

--
banker1NOSPAM@idirect.com
remove the NOSPAM from e-mail address

466. FS: 1956 ARRL Amateur Radio Handbook

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: T E I X E I R A <teixeira@ccnet.com>
Message-ID: <352680D8.3C5F@ccnet.com>
Source record: 148203

For Sale: 1956 ARRL Amateur Radio Handbook.
$50 including shipping in US.

467. FS: 1956 ARRL Amateur Radio Handbook

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: T E I X E I R A <teixeira@ccnet.com>
Message-ID: <35268110.4897@ccnet.com>
Source record: 148204
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale: 1956 ARRL Amateur Radio Handbook.
$50 including shipping in US.

468. Re: Hong Kong View at " FT-847 Overpriced! "

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: Igor <ua3qjc@amsat.org>
Message-ID: <3526B97F.68A2@amsat.org>
Source record: 148205

Scott Babb wrote:
>
> In article <35230A75.5381463C@intc.com>, Robert Wilson <rwils29@intc.com> wrote:
> >The Yaesu list price for this rig is 210,000 yen. The yen is trading at
> >135 yen to the U.S.
> >dollar, as of today. At the current exchange rate the Yaesu FT-847
> >should have a list price of $1555. At amatuer net of 10% off list, it
> >should be selling at $1400. Can someone
> >tell me why it is selling for over $1800.? Maybe that is why they offer
> >COUPONS!!
> >73, Bob
> >
>
> OK, here goes:
>
> 1. Import and export duties.
> 2. Taxes.
> 3. U.S. warranty.
> 4. Local service.
> 5. Domestic Japanese model often put out 10 watts, not 100.
> 6. Japanese ham market is considerably more active than U.S. ham market.
> 7. User manual translation.
> 8. FCC certification.
> 9. Currency fluctuations.
> 10. Japanese mfgrs often give the domestic market a break.
>
> Basically, that's the price for the radio in this country. Other
> countries have it worse than the U.S. does, but they don't whine
> as much as we do.

Well, gentlemen,
Summing up - THEY (HRO / AES) really do a LOT of money on your hobby,
If somebody would be interested to know the street price for FT-847 USA
model in Hong Kong - it would be only 1450 USD.
THIS IS a real price, including 100 USD of profit...

But model is not available...
USA dealers has the big LOBBY in YAESU and they stop the alternative
supply to free-economy...

But you may buy IC 746 around 1550 USD street price in Hong Kong now...

Welcome to Hong Kong - the freest economy on the Globe...

73 to everybody,
Igor

VR2ZQZ / KC5VFV

P.S.
Will be glad to answer all questions how to buy normal priced in Hong Kong.

469. Trio TR7500

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: Philip Watson <prwatson@iol.ie>
Message-ID: <01bd5ffa$96b8d440$3c2b7dc2@denis>
Source record: 148206

Hi

Could anybody e-mail me a cct. diag. for a Trio TR7500, I would appreciate
it.

Thanks,
PW

470. FS: RARE Hard to find 14 volt Grain of Wheat Bulbs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: tje@usol.com
Message-ID: <35268392.12920439@news.usol.com>
Source record: 148207
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

Lot of 10 NEW 14 volt grain of wheat light bulbs. Most rigs use 12
volters. These are 14 volters and put out just about the same amount
of light on 12 volts as the 12 volters do. They should last virtually
forever once replaced in your rig. This voltage is quite hard to find.
Mostly one ends up using 12 volters only to have to replace them again
in a short time. These bulbs draw apprx. 60ma. at 12 volts. I found
these at Dayton one year and bought up all the guy had. Lot of 10
grain of wheat bulbs $15 postage paid to you.
Email me if interested. Also have some of these up on eBay if you want
to play the auction bidding game.
--
Tim, K8TJ

471. Re: Hong Kong View at " FT-847 Overpriced! "

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: GJUDD <GJUDD@prodigy.net>
Message-ID: <6g61df$4rug$1@newssvr04-int.news.prodigy.com>
Source record: 148208

Igor wrote in message <3526B97F.68A2@amsat.org>...
>Scott Babb wrote:
>Well, gentlemen,
>Summing up - THEY (HRO / AES) really do a LOT of money on your hobby,
>>But model is not available...
>USA dealers has the big LOBBY in YAESU and they stop the alternative
>supply to free-economy...
>
>Welcome to Hong Kong - the freest economy on the Globe...
>
>73 to everybody,
>Igor
>VR2ZQZ / KC5VFV
>
>P.S.
>Will be glad to answer all questions how to buy normal priced in Hong
>Kong.
What a load of crap. In fairness to you, I'll attribute it to your
ignorance, rather than stupidity.

472. Re: Updates: Kenwood TS-570 "G" Model

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: Toshio Torii <cqdx@can.bekkoame.or.jp>
Message-ID: <6g3k8bbf1@fu1.bekkoame.or.jp>
Source record: 148255

Please check my home page.
Not so many in English but you can get information about TS-570.

http://www.bekkoame.or.jp/~cqdx/

Toshio Torii

hermit wrote in message <352055A6.5AAE@vermontel.com>...
>David M. Anderson wrote:
>>
>> Does anyone have any details concerning the new version of the TS-570 HF
>> transceiver (billed as the "G" model)? I understand that it is mainly a
DSP

473. Ham shops in HL-land?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: Piotr Majchrzak <maj@polsl.gliwice.pl>
Message-ID: <352550FA.969A400C@polsl.gliwice.pl>
Source record: 148256

Hello fellows,

I will probably have a chance to get some equipment from Seoul, Korea.
As it is much cheaper to purchase radio there I would like to ask you
guys
for addresses, telephones or at least bearings of Ham radio shops in
Seoul.
Anybody knows is there an European version available on that market?

BTW, I am planning to buy FT-847... ;o)

Thanks in advance for any help,

--
Peter Majchrzak, SQ9DIE GSM: +48 602-360102
mailto:maj@polsl.gliwice.pl ICQ: 2689886

474. Ft-50 Power Drain

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: docfrie@aol.com
Message-ID: <1998040400120800.TAA22282@ladder03.news.aol.com>
Source record: 148257

I just seny my FT-50 back to Yaesu, it was draining the battery pack over the course of a few days when turned off. I have heard that some of the later ones do this, Yaesu knows about it and it is a warranty repair with quick turnaround. My radio is vintage 11/97. Anyone else aware of this problem? I know the older radios from 1-2 years ago had no problem with battery drain. Just wonder how widespread it is.
Doug N2EJ
Doug Frie

475. Re: Yaesu HT battery drain

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-04 00:00:00 UTC
From: docfrie@aol.com
Message-ID: <1998040400162401.TAA22939@ladder03.news.aol.com>
Source record: 148258

See my later message. I have also confirmed that this is definitely a problem known by Yaesu. If you disconnect the battery, after awhile I was losing settings such as squelch and memories. I bit the bullet and sent mine back today. If you're under warranty, let them fix the problem.
Doug N2EJ
Doug Frie

476. Re: Want: SMA-male to SMA-male jumpers...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Peter Gerba <pgerba@crl4.crl.com>
Message-ID: <6g6m44$c5f$1@nnrp1.crl.com>
Source record: 148009
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

In rec.radio.swap John Burch <occupant@ns.net> wrote:

: Hello:

: Want a couple of FLEXIBLE SMA-male to SMA-male
: jumpers. These are wanted for fooling around on the
: bench, and don't have to be ultra Mil-Spec or anything
: like that. Lengths from a couple of inches up to maybe
: eighteen inches ought to be OK. What do you have?

: Thanks de John WB6GHA
: occupant (at) ns.net
: ..

I've got some in RG 58, 0.85 hard line etc.

send me your needs.

pete

--
Peter Gerba
pgerba@crl.com

477. Kenwood TM-V7E as I2C slave (remote control)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: marc@aargh.mayn.de
Message-ID: <ffG6C*o6i@aargh.mayn.de>
Source record: 148010
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment

I've programmed a 20 pin AVR microcontroller to act as 100khz I2C slave. When properly interfaced to the LCD connector of the V7, it can simulate key presses.

Reading the I2C slave (similar to reading a serial EEPROM) reveals the current LCD contents (frequency and so on).

Writing commands to it simluates the LCD keys.

The LCD can _not_ be connected to the V7 at the same time as the remote controller (without more development). The connectors are non-standard, the easiest (=expensive) way to get them is to buy an LCD extension cord.

I'm not sure how (=whether) to go on with the project, now that the interesting part has been done. Are you interested in my work?

478. FS: 2 Motorola Radius P200 UHF's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: mshemo@yahoo.com
Message-ID: <3526e75e.775916@news-s01.ny.us.ibm.net>
Source record: 148011

I have two P200's with charger, extra battery, manuals, flex antennas, original invoice and one belt clip for sale. All for $350. Radios work excellent and are in good condition. 4W output, 6 channels, programable. Freqs are:

469.125
468.189
469.299
468.562
466.888
469.385

Please e-mail at mshemo@yahoo.com.

I'm not a radio person so I only know the basics, they've been sitting in the office closet for a few years. They work fine, my son-in-law and I been playing with them for a couple of days.

Thank you.

Mike

479. Re: RARE Hard to find 14 volt Grain of Wheat Bulbs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Lelmar Brosculle <emptone@sprexfin.net>
Message-ID: <01bd603d$da57ca60$5e9192ce@default>
Source record: 148012
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

Most radios. e.g. Yaesu FT 212,2400,2500 etc.,etc. use a 10 volt bulb which Yaesu wants to sell you for lots of bucks and then it blows out again just like you surmised. I replaced these with Radio Shack 12 volt bulbs at 2 for $1.79 and haven't had to re replace any yet. Yaesu and maybe others run these off of a 8 or 10 volt regulator and not directly off of the 12 volts that the radio runs on.
At any rate, whats so rare about a 14 volt grain of wheater? American Science and Surplus has them for 4 for $2.00 or 50 cents apiece. The $1.50 each price you are quoting sounds like a rip off.

Tim English <tje@usol.com> wrote in article
<35268392.12920439@news.usol.com>...
> Lot of 10 NEW 14 volt grain of wheat light bulbs. Most rigs use 12
> volters. These are 14 volters and put out just about the same amount
> of light on 12 volts as the 12 volters do. They should last virtually
> forever once replaced in your rig. This voltage is quite hard to find.
> Mostly one ends up using 12 volters only to have to replace them again
> in a short time. These bulbs draw apprx. 60ma. at 12 volts. I found
> these at Dayton one year and bought up all the guy had. Lot of 10
> grain of wheat bulbs $15 postage paid to you.
> Email me if interested. Also have some of these up on eBay if you want
> to play the auction bidding game.
> --
> Tim, K8TJ
>
>

480. Re: Help 706 MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: kk4bh@aol.com
Message-ID: <1998040503205600.WAA08392@ladder01.news.aol.com>
Source record: 148013

>Getting complaints on low tx audioon 2 mtrs. How do you crank in up??
>Thanks Mark WA4E

Mark,
I assume you are referring to 2-meter FM. I found that setting the mike gain to 7 or 8 instead of the default 5 provides plenty of audio on my rig. Adjusting the gain above 8 produces a more "raspy" audio, probably on the verge of distortion. Also, the mike supplied with the radio is a noise cancelling type to reduce background noises in mobile operation. You need to talk very close and directly into it.
Hope this helps
Ken
KK4BH

481. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Jim <n5jim@texas.net>
Message-ID: <35270184.86FC1128@texas.net>
Source record: 148014

Dick Flanagan wrote:

> Jim <n5jim@texas.net> wrote:
>
> >It is an insult to everyone's intelligence to try to say that AES and HRO
> and the other dealers don't make any money on a new radio.
>
> He didn't say that. He said they make between 8 - 12% gross. You
> obviously feel they should make less. You obviously have never tried to
> survive in the retail sales business selling to people like yourself on a
> lousy 10% markup.
>
> 73, Dick
> --
> Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
> Visit http://www.qsl.net/w7di/

It is funny when people resort to making personal attacks when they don't have any hard evidence to support their statements.
Just for your info, I own two businesses, one is service oriented and the other is a RETAIL store.
I guess that I am doing it all wrong when I mark items up and make a profit on them. I make a good living, just like the people who own the amateur radio stores. That is why they are in business, it is not a Hobby.
Here is some of your own medicine.....You obviously don't know how to survive in the retail business world if you are selling items at just enough over cost to break even. If you want some info on how to mark items up for RETAIL sale, I will be happy to inform you about a thing called KEYSTONE .
If you would read the postings a little bit closer and pay a little attention, you would realize that the original posting that I replied to said that they marked the radios up 8-10 %. He said that it was just enough to cover the cost of doing business. He also said that they did not make a profit on the sale of a new radio. He said that they make their profit on the sale of accessories.
THAT IS BULLSHIT !!!

P.S. I will take 10% of the annual gross sales from AES or HRO any day !!!!!!!

Jim N5JIM

482. Kenwood HS-5 & HS-4 Headphones!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <1998040504114401.XAA16595@ladder01.news.aol.com>
Source record: 148015

Hi Guys;
For SALE:
Kenwood Headphones, model HS-4 exc shape! $25- shipped!
Kenwood HS-5 exc. shape! List for $79.95.....Sell $50 shipped!
Thanks es 73.....RICH RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

483. Re: Grounding Low Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3527064b.114000148@news.atl.bellsouth.net>
Source record: 148016
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Sat, 04 Apr 1998 18:37:41 -0700, Chris <*dclkd@prodigy.net> wrote:
>I'm using a 2-meter HT ham radio with an outside Discone antenna on a
>10ft poll. I realize they should be grounded for lightening protection
>but I need to find out if static build-up is a threat to my radio and
>would I want to ground my antenna just because of static since the set-up
>is temporary and I take it down when I'm not using it. Would an
>insulated wire J-Pole antenna pick up any static at all?

Do you live in an area with static problems? Frequent dust storms?
Dry snowfall? Frequent displays of St. Elmo's fire? If not, I wouldn't
worry about it. Static is rarely a threat to VHF equipment. And insulating
the antenna does nothing to reduce static buildup. It usually makes it
worse.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

484. Motorola MARTI Phone Patch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <6g71m0$o9s@bgtnsc02.worldnet.att.net>
Source record: 148017

Like new MRTI 1000 repeater phone patch (L1340) for sale. Internally very clean (a 10), minor scratches on top cover; otherwise blemish free. Want $275 which includes COD freight to continental US.

485. Motorola MOCOM 70 Control Station

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <6g71mv$o9s@bgtnsc02.worldnet.att.net>
Source record: 148018

```
MOCOM 70 (L54BCB3100) control station, 50 watt, UHF, PL with T1370
Remote Desk Set. $125 plus freight.
```

486. Motorola MCX100 mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <6g71qa$o9s@bgtnsc02.worldnet.att.net>
Source record: 148019

Motorola VHF MCX100 mobile (30W, 32 ch.) with dual front end, fast lock synthesizer and user programmable dual priority scan. Remote mount model with mic, speaker, all cables & mounting hardware, manual. $125 plus freight.

487. FS-Bearcat 2500XLT/$240 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6g7279$je2@bgtnsc03.worldnet.att.net>
Source record: 148020
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

$240 shipped to the lower 48!

>>>>>A beautiful 2500XLT 400 channel handheld scanner, in
>>>>>its original box. It even has the original manual and warranty
>>>>>paperwork. The radio is the early model but has not been unmodified.
>>>>>
>>>>>There are no scratches or blemishes on this radio. I am a non-smoker
>>>>>and this scanner is very seldom used because I have many others that I
>>>>>play with, such as Icom R-10, AOR-8000...
>>>>>
>>>>>This radio has been sitting in the box in my closet. It comes with the
>>>>>following:
>>>>>
>>>>>* Original leather carrying case (unused)
>>>>>* Two Uniden battery packs, extra one purchased new with the radio.
>>>>>* Original manual
>>>>>* Original rubber antenna
>>>>>
>>>>>This is probably one of the nicest used 2500XLTs you will find.

488. FS- Yaesu FRG-9600 Complete-in the box

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6g72a2$je2@bgtnsc03.worldnet.att.net>
Source record: 148021
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.shortwave,rec.radio.swap,sbay.forsale,rec.radio.amateur.equipment

>>>I have a MINTand very seldom used FRG-9600, which covers from 60-905
>>>MHZ continously in all modes. The radio does not have any nicks,
>>>dents, or scratches whatsoever.
>>>
>>>Its been sitting in the original box and packaging for about a year.
>>>I'm a non-smoker and the radio's never been outdoors. It includes
>>>the following:
>>>
>>>* Original manual
>>>* Photocopy of service manual
>>>* Mobile mounting bracket and bolts (unused)
>>>* TV video board installed
>>>* Yaesu AC adaptor
>>>* Original Telescopic whip antenna
>>>
>>>This is probably the nicest 9600 you will find. Accordingly, I would
>>>liker $425 for it, shipped to the lower 48 States. Thanks!
>>
>

489. FS- Unblocked 3000A-$750

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6g72d2$je2@bgtnsc03.worldnet.att.net>
Source record: 148022
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment,sbay.forsale

>>>>I have an absolutely MINT AOR 3000A. It does not have any
>>>>imperfections, blemishes, or even dust on it. I am a non-smoke and
>>>>the radio has never been used outdoors.
>>>>
>>>>There is nothing wrong with this radio. I have way too many and need
>>>>to sell some to make room for new toys. The 3000A comes with the
>>>>following:
>>>>
>>>>* Software and computer cable
>>>>* AC adaptor
>>>>* Original owners manual (hardly touched)
>>>>* Telescopic whip antenna
>>>>
>>>Sorry, I threw the box out long ago. I would like $750 + actual
>>>>shipping cost for this radio. Thanks!
>>>
>>
>

490. portable phone

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: alaska99@webtv.net
Message-ID: <6g79a5$ls9$1@nnrp1.dejanews.com>
Source record: 148023

I live in Alaska, and work in the bush where there are no land lines for telephone use. Whenever I need to make a telephone call, I have to hike about six miles, and then cross a glacier fed river, and then ride a bicycle five miles to the nearest phone booth. There is a home with a land based phone about three miles from where I live as the crow flies. My question is: Is there a way to use a CB or a Portable Phone or ? arrangment to call from my location to access the home land based line? This would be like using a regular extention phone you would have at home, (i.e. 100 ft range) except it would reach about three miles. I would get the homeowners permission to use their phone line, but actually call from about three miles away. This would save me about twenty two miles of hiking and river crossing everytime I needed to make a call. Let alone if I ever needed to make a 911 call. I sure am open to learn how this could be done! Thank you very much.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

491. Thoughts on Icom IC-W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: jng2000@aol.com
Message-ID: <1998040506512201.BAA11185@ladder03.news.aol.com>
Source record: 148024

There seem to be a lot of these for sale recently. Do people like them. Can they be modifies to RX AND TX Commerical VHF and UHF? Thanks

Jeff
JNG2000@AOL.COM

492. Re: Yaesu FT 1000MP Station like new!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: glen verasso <glen1@alltel.net>
Message-ID: <01bd602d$61368640$4f7966a6@default>
Source record: 148025
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

J. Murray Neece <kc5mdm@iglobal.net> wrote in article
<35267B14.1417@iglobal.net>...
> This is the whole ball of wax!! Ft1000MP with all filter except 250
> CW. MD 100 A8X mic, SP8 Speaker, remote keypad, Both Manuals, and not a
> scratch on it! Its about a year old, has maybe 3 mos use on it. At AES
> today it will cost you 3880. This one is $2880. Might take a trade in,
> want to try FT 1000 D! Again, theres nothing you can add to this unit
> except 2@ 250hz CW filter,and with the dsp, you dont need em!! Save
> over 25% and give up NOTHING! Thanks Murray Neece Odessa, Tx
>

493. MOSLEY CLASSIC 33

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <6g7b9d$jml@bgtnsc02.worldnet.att.net>
Source record: 148026

MOSLEY CLASSIC 33 tribander for sale. Good shape, just removed from service. With manual. $200. Pickup in Kansas City area, or I'll drive up to 100 miles and meet you.
Dan
K0DAN

494. WTB: Yaesu FL-7000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: ljs@west.net
Message-ID: <6g7d1j$s3n$1@newacme.west.net>
Source record: 148027

I'm interested in a FL-7000 amp in excellent condition. Prefer central Calif area, but will consider all. Thanks.

495. TS-570D mods !

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: rava@mail.pf
Message-ID: <352728C1.21D67D6F@mail.pf>
Source record: 148028

Hi All,

Thanks to all who replied to my message regarding the TS-570D mods.

Cheers,
Eddy - FO5OK

--
Eddy Tchung, FO5OK
81, Ch. vicinal de Taunoa
PO Box 491, Papeete
Tahiti I., French Polynesia
e-mail : rava@mail.pf
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

496. Re: FS: RARE Hard to find 14 volt Grain of Wheat Bulbs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: W7AX <w7ax@montana.com>
Message-ID: <6g86cu$6rf@news.montana.com>
Source record: 148029
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

Dan441@mailexcite.com wrote in message <3526A831.1388271C@mailexcite.com>...
>Here are the current prices of the 14 volt lamps from ALL ELECTRONICS
>CURRENT CATALOG. website is http://www.allcorp.com, email
>allcorp@allcorp.com
>Toll free telephone number is 1-800-826-5432
>
>
>GRAIN OF WHEAT LAMPS
>
>T-1 (3MM) SIZE
>BARE WIRE LEADS
>CAT# 100+
>5 Volt 115 ma CAT# LP-715 2/$1.00 $45.00
>10 Volt 27ma CAT# LP-7218 2/$1.00 $45.00
>14 Volt 40 ma CAT# LP-23 2/$1.00 $45.00
>

They are also available from Mouser Electronics #606-CM2182, 14v
T1,40,000hr life , cost .53 ea

497. tst dont read

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: "R.E. Dodson WB5APD EM84ak" <wb5apd@stc.net>
Message-ID: <35276FB7.1666@stc.net>
Source record: 148030

```
--
73's
Robert E. Dodson
wb5apd@stc.net
WB5APD/EM84
```

498. Re: TS520SE $250

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Rob <ke2ba@visi.net>
Message-ID: <01bd608d$e2f7fc80$1dfef6ce@default>
Source record: 148031

What bands does this cover

Radiobufff <radiobufff@aol.com> wrote in article
<1998040422430000.RAA26759@ladder03.news.aol.com>...
>
> TS520SE in excellent condition, with original box and manual, spare set
of 6146
> finals never used, $250 firm, you pay COD UPS to your door from 01606
zip.
> serious inquires only please, this is a real gem.
>
>

499. CSI 9600 phone patch ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Mike Berg <mikeberg@midstate.tds.net>
Message-ID: <3527865B.2896@midstate.tds.net>
Source record: 148032

I've got a late 80's vintage CSI phone patch model 9600 and I need
info about the CW ID chip. Mine has the socket but no chip installed.
Can someone tell me what the PROM or EPROM chip number is?
I'd also be interested in seeing a HEX dump of someones ID chip to
see how they form the output and it's timing parameters if possible.
73 Mike N0QBH

500. Re: Thoughts on Icom IC-W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Chris Buckley <cwbuckle@mtu.edu>
Message-ID: <352783F8.F55BFFC7@mtu.edu>
Source record: 148033

JNG2000 wrote:
>
> There seem to be a lot of these for sale recently. Do people like them. Can
> they be modifies to RX AND TX Commerical VHF and UHF? Thanks
>
> Jeff
> JNG2000@AOL.COM

I think it's just one for sale, but the same guy has posted it, and
related posts, about fifty times.....

501. Wanted KENWOOD HT with thumbwheel dial

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Mark Murray <markmu@erols.com>
Message-ID: <352789FA.7F51@erols.com>
Source record: 148034

Need old Kenwood HT with thumbwheel dial. Any out there? Please
respond by normal e-mail to markmu@erols.com thanks. Mark. WX3H

502. FS: NIR-10 DSP Almost new!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Sam Avampato <avampato@city-net.com>
Message-ID: <352745BF.DFD21780@city-net.com>
Source record: 148035

NIR-10 Noise / Interference Reduction Unit
Version 4.0 Upgrade installed

The NIR-10 is an audio processor designed to enhance the quality of
received voice and CW transmissions. Its modes of operation are
Noise Reduction, (NIR), Notch Filter, Peak, Bandpass and Bypass.

Basically, the unit takes audio from a receiver or transceiver,
processes it, then feeds it to an external speaker or headphones
for listening. It does this processing using a Digital Signal
Processor,
(DSP) for both the filtering and noise reduction.

Mint, with original packaging and instruction booklet.

$$130.00 Shipped prepaid USA

Sam Avampato, Pittsburgh PA

avampato@city-net.com or n3nfk@amsat.org

503. MSF5000 Parts Swap/Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Tom Gasta <tomgasta@worldnet.att.net>
Message-ID: <6g81o7$pjs@bgtnsc03.worldnet.att.net>
Source record: 148036
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have some MSF5000 parts I would like to sell or trade for other
MSF5000 parts I could use.

1 Motorola TTE1602A Triple Stage Circulator/Isolation Network
Look up the price on one of these babies!

1 Motorola TFE6492A "In Cabinet" Transmit Filter with the TLE5732B
Combining Tee Duplexer (The In Cabinet Duplexer made by Moto).

I am looking for the following things:

Motorola TTE1450 Series MSF Power Amplifier, prefer the 40 watt TTE1522A
but any will be considered.

Possibly a Motorola TPN1186A 500 watt Power Supply

Motorola TFE6502A (91-84224N01) Low Pass filter

Thanks,

Tom

504. FS: IF-232C Kenwood Interface Adapter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Sam Avampato <avampato@city-net.com>
Message-ID: <352740EE.A3EEB3B5@city-net.com>
Source record: 148037
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
Like New, Non Smoker $63.00
Shipped prepaid USA

Accessories Supplied
Connecting cable with DIN connectors
Power Cable
Instruction Manual and Original Box

Sam Avampato

avampato@city-net.com or n3nfk@amsat.org
```

505. WTB IC 211, sn above 2800

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: smalcom@plix.com
Message-ID: <6g86nlial1@nnrp1.dejanews.com>
Source record: 148038
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking for a clean IC 211, sn: above 2800. Prefer with box, manual, mic ect. Will pay a very fair price. It can be non working, but must not because of lightning or over voltage, price paid will be lower.

Email please

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

506. FS ICOM P2AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: smalcom@plix.com
Message-ID: <6g870vimd1@nnrp1.dejanews.com>
Source record: 148039
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Have a couple of very good condition P2AT's, Large LCD, compact size, 1992 vintage radio. 5W on 12v, cover 118 - 174 (rx) MARS/CAP modifable. Comes with two battery packs, wall charger, antenna. Also has encode/decode/pager module (UT50). $180 shipped (conus)(continental US)

Any questions please email.

THank you for stopping by.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

507. FS: Drake/Sherwood stuff for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <6g896o$k8o$1@nnrp1.dejanews.com>
Source record: 148040
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor

For Sale, all prices are shipped:

Drake SL-300 CW filter for R7/TR7, in good condition - $55
Drake PS-7 power supply - $125
Drake FA-7 fan - $25
Drake TR7 Service manual with foldout pages - $30
Sherwood CD-125/8 125 Hz CW filter for the R7/TR7 - rare - $85

All clean, in good operating condition.

Alan, N3BJ
Bent Mountain, VA

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

508. Teckronix T932A Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Tom Lewis <ab5ck@flash.net>
Message-ID: <6g83qbppq1@excalibur.flash.net>
Source record: 148041

I am looking for a schematic for a Tektronix T932A scope. I am willing to pay all copy and mailing cost.

Please email direct.

73!
Tom Lewis - AB5CK
ab5ck@flash*.net
(anti spam - remove * to reply)

509. Microcraft Morse-A-Word Code reader

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: k4fb@mindspring.com
Message-ID: <35279581.90001629@news.mindspring.com>
Source record: 148042

I am in need of a manual or a good copy of one for a Microcraft Morse-a-Word code reader. If you can help please let me know.

Thanks,

Terry, K4FB

510. 20th Annual Lake Hartwell Ham Fest

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Bill Anderson <bill-anderson.ke4vop@worldnet.att.net>
Message-ID: <6g8643$cts@bgtnsc02.worldnet.att.net>
Source record: 148043
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

```
The South's most relaxed HAM Fest
Sponsored by the Toccoa GA and Anderson SC Amateur Radio Clubs
May 16, 1998 at Sadlers Creek State Park talk-in 146.79mhz
Free Admission Camping Available (First come basis, fee
required)
Family activities Free flea market spaces
License Exam
Prize Drawings hourly - tickets available $1.00 each 6 for $5.00
Additional Information, ticket sales contact:
B.J. Taylor WD4CUK E-Mail bjt1@alltel.net
```

511. Garmin GPS II+

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Tom Lewis <ab5ck@flash.net>
Message-ID: <6g874u$3fu$1@excalibur.flash.net>
Source record: 148044

Has anyone else experienced their Garmin GPS II+ turning itself off during use? (I have version 2.04)

Please email response direct.

73!
Tom Lewis - AB5CK
ab5ck@flash*.net
(anti-spam: remove * to reply)

512. WTD: Knob

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Walter Fairclough <wfairclo@netcom.ca>
Message-ID: <6g878s$3e3$1@tor-nn1.netcom.ca>
Source record: 148045
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Looking for a 'Reception' knob for an SX-71.

--
Walter

wfairclo@netcom.ca

513. WTT: TS-830S, AT-230 for Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: KB4AEP <crslex@iglou.com>
Message-ID: <3527A794.65CC@iglou.com>
Source record: 148046

WANT TO TRADE: MINT CONDITION KENWOOD TS-830S HF TRANSCEIVER, AT-230ANTENNA TUNER, AND MANUALS FOR OR TOWARDS A LEGAL LIMIT AMPLIFIER SUCH AS:
DRAKE L4-B, L7 OR L75, HEATH SB1000, OR POSSIBLY TOWARDS AN ALPHA AMP.CALL WITH DETAILSDAN BEACH WR4F 502-868-0851 OR E-MAIL MARK, KB4AEP KB4AEP@JUNO.COMTHANKS & 73'S

514. Power Supplies

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Jim Johnston <jamesj@plato.ucs.mun.ca>
Message-ID: <01bd60ab$756e9f20$79629986@jamesj.remote.mun.ca>
Source record: 148047

What would be the correct Amprage power supply for a radio like the IC-746 or the FT-847? Dose it have to be 20 Amps continuous or 20 Amps surge? I like the astron line and was wondering if I should use the RS-20M or the RS-35M. Any help would be greatful.

Jim Johnston VO1ZM
jamesj@plato.ucs.mun.ca

515. Re: Power Supplies

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: bobr19@aol.com
Message-ID: <1998040516320700.MAA26133@ladder03.news.aol.com>
Source record: 148048

In reply to:

>Subject: Power Supplies
>From: "Jim Johnston" <jamesj@plato.ucs.mun.ca>
>Date: Sun, Apr 5, 1998 11:56 EDT
>Message-id: <01bd60ab$756e9f20$79629986@jamesj.remote.mun.ca>
>
>What would be the correct Amprage power supply for a radio like the IC-746
>or the FT-847? Dose it have to be 20 Amps continuous or 20 Amps surge? I
>like the astron line and was wondering if I should use the RS-20M or the
>RS-35M.

No doubt about it, you should get the RS-35M.

Bob

516. FS Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Jim Johnston <jamesj@plato.ucs.mun.ca>
Message-ID: <01bd60b2$813dd440$72629986@jamesj.remote.mun.ca>
Source record: 148049

FS Astron SL-11R Power Supply 7 Amp continuous, 11 Amp surge.
Make an offer.

Jim Johnston VO1ZM
jamesj@plaato.ucs.mun.ca

517. Re: Year 2000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Dave <dsthrlnd@earthlin.net>
Message-ID: <3527BA88.7D51610A@earthlin.net>
Source record: 148050

What about embedded code? I was thinking of timing circuits and what, if any, dependence do they have on Y2K.
There are those that suggest that satellites, under sea cables, and an incalculable number of other devices may be susceptible.
I have a Kenwood TS-120 that is digitally controlled but does not have a time function so I can't try the 1999 trick.
I hope that we can start a thread to pursue this issue.
Dave

> Do any of your radios know what day it is? None of mine have any
> idea of the time, day, or date, so there is no plausible way that a
> change in the current year would affect them.
>
> If you do have radios that know what year it is, then quite possibly
> they'll do something inappropriate when 2000 arrives. Most likely,
> they will only screw up the date, though - other functions will
> remain unaffected.
>
> There is a slight chance that the year change will completely screw
> up the operation of the unit, but it's not very likely. If you're
> really worried, set the radio to the last day of 1999, wait for the
> date to roll over, and see what happens.
>

518. FS: QRP PLUS by Index Laboratories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Bill Schiffli <schiffli@tatumcfo*.com>
Message-ID: <01bd60ae$395cc900$d2fee5ce@default>
Source record: 148051

Like new QRP PLUS rig with factory microphone, serial #738.

Features:
160M through 10M, SSB and and full break-in CW
General coverage 1.8mhz to 29.7mhz
20 memories
split operation
high performance SCAF digital filters, variable from 100hz to 2400 hz
built in iambic keyer
lower power consumption, 5 watts out.

I am not aware of the market value of this rig. Please submit your offer.

Would like to trade for the Alinco DX-70T rig.

73,

Bill Schiffli
WC4NC

schiffli@tatumcfo*.com
(anti-spam: remove * to reply)

519. NEVER OPENED: Icom 2000H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <1998040517244600.NAA01452@ladder01.news.aol.com>
Source record: 148052

2M Mobile Xcvr. Purchased two of them, decided to only keep one. Never opened the box. Complete with warranty card. $215.00 shipped conus. No Low-ballers please. I'll keep it for anything less. Tnx, Van

kvanderlin@aol.com
402-489-5165
68506 Zip

520. IC-W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: hermit <hermit@vermontel.com>
Message-ID: <3527BEE6.CC8@vermontel.com>
Source record: 148053

I have had mine for a couple of months and I like it. With the computer software and cable that came with mine I was able to expand the Rx from 300 Mhz to 999 Mhz. The cell phone freqs. are blocked.

521. need FT 290 schem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Jaime Junior <jaime@mandic.com.br>
Message-ID: <01bd60b9$5cf94c20$LocalHost@jaime>
Source record: 148054

HI !!!

Does anybody have the schematic diagram of FT 290 ???
If you do , please reply me , I really need a copy of it !!!!!

Thanks in advance !!!!!!!

PU2SEW - Jaime Aguas de Lindoia- SP Brasil GG67TS

522. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: dirtmeat@aol.com
Message-ID: <1998040517571301.NAA06217@ladder01.news.aol.com>
Source record: 148055

You obviously don't know how to
>survive in the retail business world if you are selling items at just enough
>over cost to break even. If you want some info on how to mark items up for
>RETAIL sale, I will be happy to inform you about a thing called KEYSTONE .

What I said and mean is that 8-12% gross profit is not alot of money when compared to other items that may have 20-50% profit built in. Sure you could "teach" all us ham dealers how to mark up the radios 20-100% more, but who is going to buy an Ft-847 from a dealer trying to get $2800 When all the other mail order 800#'s are out there? I'm not saying we are losing money on radio sales, but if we sold nothing else but radios only, many MORE ham dealers would be closing their doors as it's not enough to cover all costs of doing business AND still have something left over to pay the employees. That is why the margin on Amateur equipment from dealer to consumer is so low, It's a business where the hams have forced low margins because they dial every 800# coast to coast trying to save two extra bucks on a radio. Any dealer trying to make the kind of gross profit that a "normal" retail business gets (clothing, jewlery, hardware ect.) would soon find he has to lower his prices or he won't sell any radios. Anyone familiar with retail knows that electronics has one of the lowest profit margins and amateur radios must be the lowest catagory. This is why Macy's announced they will no longer have electronic departments in their stores. The said the profit margin was too low to justify the floor space. >. You also said "I'll take 10% of the gross sales of hro or AES any day" ..... What do you think the "net" leftover of that gross 10% is?? credit card & other bank fees alone would knock off 2-4%. How about paying the rent?? Gas & electric?? Telephone bills with 800 #'s?? taxes??? Shipping and postage??? Insurance?? Office supplies?? we did not even get to employee payroll yet. Call CQ or QST magazine and find out how many THOUSANDS of dollars it costs to run just ONE issue's full or half page color ad. As a manager of an amateur store I know dealer cost of equipment as well as all these other expenses yet some know-it-all has to spew misinformed crap on the internet and make it sound like all amateur dealers large & small are all in "the big X-file conspiracy" setting high prices for radios that actually sell for among the lowest retail profit margins in the US. I do actually believe the radios are expensive, but don't complain to the dealers, call Yaesu, Icom, Alinco ect. as their dealer cost is what really sets the retail price.

>

523. Re: Garmin GPS II+

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Erik Skovgaard <Erik_Skovgaard@bc.sympatico.ca>
Message-ID: <6g8hpn$k91$1@news.bctel.net>
Source record: 148056

Tom,

I think it will turn itself off after a period of time if it does not pick
up enough satellites to work properly.

73 de VE7MDL ....Erik.

Tom Lewis wrote in message <6g874u$3fu$1@excalibur.flash.net>...
>Has anyone else experienced their Garmin GPS II+ turning itself off during
>use? (I have version 2.04)
>
>Please email response direct.
>
>73!
>Tom Lewis - AB5CK
>ab5ck@flash*.net
>(anti-spam: remove * to reply)
>
>

524. Want Kennwood TM251 mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Tom Stowers <hcs@highcountrysoaring.minden.nv.us>
Message-ID: <3527CDB9.208B@highcountrysoaring.minden.nv.us>
Source record: 148057

Anyone have the TX unlock mod for the TM251A mobil???
hcs@highcountrysoaring.minden.nv.us
Put "to Dan M" in subject box
Thanx

525. Need AEA PK-232 tech info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Rodney Isom <rodneyi@mindspring.com>
Message-ID: <6g8j24$h7q$1@camel12.mindspring.com>
Source record: 148058

I have an AEA PK-232MBX TNC and the fellow that had it before me removed the internal battery that allows the unit to retain its settings when the power is turned off. Apparently he was using a terminal package that set all of that when the program was started up. Does anyone know where the battery was connected on the circuit board? I have the schematics & PC board layout with the manual, so referencing the component numbers used on them is fine. I think the battery is a single AA cell (please confirm), I just need to know where to connect the '+' & '-' leads on the board.

Thanks,

Rodney - KF4COV

Rodney Isom
rodneyi@mindspring.com
Birmingham, AL

526. WTB: Ameritron RCS-4 antenna switch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <6g8jg5$1j5$1@nnrp1.dejanews.com>
Source record: 148059
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Looking for the above in good condition.

If you have one that is surplus to
your needs, please let me know.

Thanks,

Alan, N3BJ
Bent Mountain, VA

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

527. LINE NOISE : HELP ? NEED INFO ON DSP UNITS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: amfone@concentric.net
Message-ID: <6g8ldm$3i6$1@nnrp1.dejanews.com>
Source record: 148060

I LIVE in an area with lots of line noise , buzzing , sputtering etc.
I am wondering if the new DSP units work well to eliminate this type of noise... how well they work, if they work, and any suggestions on models that really work well to reduce man made noise ...

thanks
B.A.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

528. Trade 75A2&VikingII's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Arthur R Howard <mtnman@ncia.net>
Message-ID: <3527D1A1.6447FE44@ncia.net>
Source record: 148061

The A2 has a broken function switch(am,cw,fm)This part is available.It

is in fair to good cond. cosmetically and works fine.I am looking for a
390A with meters and filters or a scanner that covers HF to at least
1300mc.I also have a couple of VikingII's

529. WTB Tower

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: bearcat@cloudnet.com
Message-ID: <3527825B.2F2095AA@cloudnet.com>
Source record: 148062

Anyone here living in Minnesota and selling a tower? If so, let me know
size, location and price.
tnks
Randy

530. Re: IC-W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: "Adnan S." <adnansx@msn.com>
Message-ID: <6g8kp7$pmm@ecuador.earthlink.net>
Source record: 148063

Also receives 118 MHz -200 MHz, (118-136 is AM detection).

hermit wrote in message <3527BEE6.CC8@vermontel.com>...
>I have had mine for a couple of months and I like it. With the computer
>software and cable that came with mine I was able to expand the Rx from
>300 Mhz to 999 Mhz. The cell phone freqs. are blocked.

531. Re: HELP IC-251A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: "Adnan S." <adnansx@msn.com>
Message-ID: <6g8kkf$pi9@ecuador.earthlink.net>
Source record: 148064

Older Icom radios have solder jumpers ("coffee beads") on PLL boards, and combinations opened - closed determine tuning steps. I'm not familiar with 251A specifics, hope this will help. You may want to look for solder bridges around the IC you've replaced.

Adnan, Icom America
Matthew S. Mayfield wrote in message <352747CA.25104B4@ricochet.net>...
I have a ICOM-251A 2-meter all mode. The RIT stopped working. When I would depress the RIT switch the RIT light would come on, but would not stay on unless I held the button down. After studying the schematic I found that the RIT was engaged via a D flip-flop. (NEC D4013C) So I decided I would change that IC. After changing the IC the RIT worked like it was supposed too. But it also created another problem. The radio now tunes in (FM mode) 15kc where it is supposed to tune in 5kc steps and with the Tuning Step engaged it tunes in 3kc steps it should be 1kc. The chip I replaced it with was a Motorola MC14013B. Is there a difference between a 4013C and a 4013B???? I have checked all the header plugs I removed to change the chip they all look correct. Help!?!?!? this is driving me crazy.

73's Matt
N7XPI

532. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Cathryn Mataga <ke6i@junglevision.com>
Message-ID: <3527DB4C.47B92AF6@junglevision.com>
Source record: 148065

Dallas wrote:
> Here is a unique idea. If the price is too high---then don't buy it
> duuuhhh!~!!! W8DP

I agree. I am so tired of ham radio crybabies whining about prices.

533. International Radio Xtal filters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Richard Swanson <k7btw@worldnet.att.net>
Message-ID: <6g8mc7$8n8@bgtnsc03.worldnet.att.net>
Source record: 148066

I have a matched pair of xtal filters for Kenwood
TS-450/830/930/940/950/690/850.
2.1 KHz SSB , for IF's 8830 and 455 KHz
One month old.
Will sell pair for $150

Dick k7btw

534. WTB: Heath Apache manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: dave <dazannospam@teleport.com>
Message-ID: <3527DF6A.5413@teleport.com>
Source record: 148067
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

If you know of one, please let me know: dazan@telepor.com
tnx, dave.n7da

535. Re: LINE NOISE : HELP ? NEED INFO ON DSP UNITS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: geo@ipass.net
Message-ID: <3527e36f.12521411@news.ipass.net>
Source record: 148068

For man-made noise you are much better off with an Antenna Noise Canceler suxh as those made by JPS (http://www.jps.com), MFJ or several European Companies.

George (KQ4QM)

BTW If you really want to go the DSP route, the JPS NIR-12 has two modes of noise reduction, one specifically for that type of noise.

536. Re: 50R mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: clepard@mailexcite.com
Message-ID: <6g8v52dmh1@nnrp1.dejanews.com>
Source record: 148069

Their is a good website to help with makinf FT-50 mods
Try:

http://members.aol.com/aeimn/ft50/index.htm

This website has pictures and step-by-step instructions
Good luck!!
>
> Forrest - John B. <jforrest@csc.umd.edu> wrote:
> > Help!
>
> > I have a Yaesu 50R and want to modify it. I know that I need to desolder
> > a jumper (#1?---the one on the left?) inside the back. But what are the
> > keystrokes for reinitializing the set when finished?
>
> Do a search for "FT-50 and mod" on altavista; it will show the correct way
> to modify the FT50.
>
> Tor
>

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

537. FS: Complete IC735 setup

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Saad Mahaini <Saad.Mahaini@mci.com>
Message-ID: <3527EEA6.47F9@mci.com>
Source record: 148070

Include radio, mic, fil, keyer, PS, and auto tuner.

Please email if interested.

538. FS: Heath Compact KW Amp.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Saad Mahaini <Saad.Mahaini@mci.com>
Message-ID: <3527EED1.62BE@mci.com>
Source record: 148071

Please email if interested

539. 8877 NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Jay Kobelin <pcb4u@ix.netcom.com>
Message-ID: <3527F0EE.742D@ix.netcom.com>
Source record: 148072

My poor 8877 is pooped...looking for a replacement with low hours

Thanx

Jay
W2IJ

540. PK-232MBX with lots of extras for sale.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: rjd <bobd28@aol.com>
Message-ID: <01bd60d0$a293c820$226badce@rjd-445cdx>
Source record: 148073

Hello and thanks for reading. I have the following for sale:

PK-232MBX with MFJ TNC/MIC switcheboxes for both Icom and RS HTX-212.
Also, have cable for HTX-202 and HTX-404. With LogWindows, PCPakratt II
for DOS, PCPakratt for Windows, and brand new manual covering
Pactor/GPS/Gateway EPROM upgrade (yes it has the latest EPROM, too)

Works great and look great too.

Price, $150.00 plus shipping.

Thanks

Bob WB2JGH

541. Re: Thoughts on Icom IC-W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: "Richard O. Kinkead" <richard-kinkead@worldnet.att.net>
Message-ID: <6g8u7c$1ft@bgtnsc02.worldnet.att.net>
Source record: 148074

I have one and, in my opinion, only the FT-51 tops it, all things including price considered. Of course, Both yeasu radios (FT-50 and FT-51) allow more control by the operator (no wonder the w32 is easier to use). The advertisements in this NG are for the same radio reposted. The FS offers on them have not changed.

Richard

542. FT-847 First Look

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Len <umina@ultranet.com>
Message-ID: <6g8v2h$2d2$1@ligarius.ultra.net>
Source record: 148075

I finally got my FT-847 from HRO and have used it to the extent possible (there's never enough time).

Summary (put here first but read the rest if interested)

The FT-847 has a few glitches (AF control, TR relay, no VOX) but none of these are show stoppers.
The DSP operation, while in the audio stage performs VERY well. It is better than the IC-756. Although it performs better than the TS-870, the 870 has a much easier to use interface and since it operates before the AGC strong adjacent signals give the 870 the edge. Receiver audio is superb and plentiful with a richness that sounds more like Bose than a ham rig. The manual is incredible and if you are new to these full featured rigs or a new ham, buy this radio for the manual. It will save you hours of time. The size is modest, about the same as an IC-821 (wider but shorter). The radio is well designed, the labels are in a contrasting white paint screen (much better than ICOM screening which is hard to read except in an office building). The blue LCD display is comfortable and has adjustible backlighting. The full metering capability is missing SWR, but protection of the finals is not lacking.

The receiver is hot. I can't test it but the noise figure on HF, combined with a well done DSP system makes copy of weak signals almost enjoyable. In fact, I started using a small antenna just to be able to put this rig through some tests. Anything better and the radio was so clear and enjoyable to use that it was hard to test the thresholds of various features and controls!

The controls are large for a small radio and easy to use.

To compare this radio to others, here are some comments.

1. Forget the IC-821. This radio is a much better buy, and gives you a lot more. From the silk
screening to the functionality, YAESU has ICOM beat badly. HF is a major advantage if you
intend to upgrade and if now, this rig is killer as an SWL receiver.

2. Against the IC-706 MK II the FT-847 fares well. Although larger, and without a detachable front panel,
the FT-847 includes 450 Mhz and a DSP. The optional auto tuned mating accessory antenna
means the extra room for an FT-847 is probably going to be ignored for mobile installations.
In all but the smallest mobile situations I'd choose the FT-847.

3. Against the IC-756 the FT-847 performs better and has no tiny pots on the front panel. Of course
it's missing the spectrum display and a few other nice things like dual watch. The IC-756 would be
better for the serious DXer but it makes a better band scope than an HF radio.

4. Against the TS-870, the FT-847 costs a few hundred less but is missing most of the creature
features like memory keyers, audio memory keyer, auto tuner, and it makes more noise in
the shack. The TS-870 is a better bet for the serious HFer in this price class especially if you
can get on 6/2/450 some other way. The TS-870 DSP in the IF is much better in certain
situations, even though it might not sound as good as the FT-847, and the interface is
much better and repeatable. The computer interface is also an advantage for the TS-870.

5. If you can own only 1 radio, or have room for only 1 radio where you intend to use it, the
FT-847 represents the beginning of a new era in ham radio. All the popular bands, all the
new modes supported, DSP, and the matching mobile tuned antenna make this a radio that
will extend your enjoyment of radio. If you are new to the hobby starting with the FT-847 will
keep you from endless hours at flea markets trying to turn modest radio $$ into band
access with boat anchors that will strain your marraige and fill your basement. In fact this
radio is XYL friendly hamming at it's best.

Outstanding Features

1. The manual is the best I've seen in 30 years. Whoever wrote this deserves a medal. Many
newcomers to the hobby struggle or give up with some of the manuals that come with rigs.
Not only is it complete as far as the rig goes, there are many step by step operating examples
that really demistify operating. Subjects covered include EME, HSCW and more. I'm excited
to try these modes.

2. The audio fidelity is better than any rig I've heard. It's really pleasent to listen to. In fact it
almost sounds like a hi fi compared to the other rigs on the desk here. AM reception is really
comfortable, but pileups are just as pleasent to listen to. I'm listening to the contest as I write
this with the DSP NR on and the menu selection set to 15 (max). The

fidelity is just beautiful.

3. There is a lot of audio. This rig could be used on a D9 bulldozer and you'd hear it.

4. The radio includes DCS and can invert DCS if required. Good job.

5. The back has 4 connectors, including an N connector for 450. The 6M RF can be optionally
sent to the HF connector. 2M is the other SO-239.

6. The number of ways and flexibility of interfacing to this radio (see below) are fantastic.

7. Radio includes CTSS decode, which was unexpected. It also supports "smart search" which is
common on many 2m radios and a very useful feature while travelling.

8. The radio supports cross band repeat and it will work HF to VHF/UHF however it only works in
one direction and does not observe busy channel check (before transmitting) as do many
rigs that support this. Yeasu missed a major opportunity here. This rig is almost capable of
full remote operation. Oh well.

9. The matching mobile antenna which covers 7-50Mhz looks like a great accessory. Bad
news is no accessories have yet arrived.

10. Shuttle Tuner Dial is fun to use, but a bit sensitive. Will get used to it I'm sure.

11. CW Spot feature is great.

12. DSP NR performance is exceptional.

13. DSP Filter performance is great for CW but tough to use for SSB. The variable low/hit cut stuff is
too hard to use compared to the digital controls of a rig like the TS-870 and there is no reason
for this kind of interface (which interacts if you have large fingers or grab the knobs wrong).

14. DSP Notch function works well.

15. For the Alaska set, the radio operates on 5167.5

16. 1 Hz tuning with capability according to the manual of .1Hz steps.

17. Seperate SSB TX/RX filters with CW filter capability and a Narrow Button to select the
sharper filter from the front panel!

Things that aren't so good

1. The AF control is very digital on the low end. That is, the minimum level of audio isn't
very minimum - when the audio turns on it's got a fair amount of audio minimum.

2. The keyer speed seems to vary too much for very small movement of the speed control. Very
hard to get the exact speed you want.

3. The radio doesn't support full break in, however there is a programmable TR delay of 10ms
to 300ms and a front panel MOX button. The relay clacking is loud (similar to the IC-706)
and it's really not a good CW BK IN rig as a result. While 10ms seems fast, I noticed no
difference between this setting and 100ms. The relay really cruds this up.

4. No VOX. Don't know why or what the thinking was there. I don't use it anyway but many do.

5. The computer interface does not require a level converter (it uses a null modem connector)
but there are a lot of features missing from the functions. For example
you can't send data to the keyer and available data is limited (unlike the TS-870 for example).
This isn't a show stopper, because anyone who uses one of these is probably going to
get into the radio some other way anyway (ie KAM or other TU) which will have this
feature, but it seriously limits the creativity you could have if more data were available
and CW could be entered this way.

6. Small fan is a bit noisey and runs all the time.

7. No SWR metering display

8. No IF output for bandscope (to use an ICOM 756 to watch the IF for example)

Ruggedness

1. The 2m sectoin has survived a transmit into no load. (oops)

Rear Panel Connectors

1. Tuner control
2. Packet (1200/9600) including SQL signal
3. STBY connector with gnd and 4 outputs to gnd (24 VDC 100 mA) for amplifiers
4. RS-232 w/o handshaking (ie only serial in/out and gnd)
5. CW Key
6. RF HF, 144Mhz, 50 Mhz SO-239

7. RF 450 N
8. External Speaker
9. Data in/out plug (includes capability to run ptt with resistor)
10. RCA Plug for PTT
11. ALC in
12. Ground

Front Panel Controls
1. Power
2. MOX
3. Tuner (external accessory)
4. MIC
5. MIC sensitivity/RF Power
6. SQL/Keyer Speed
7. ATTenuator
8. AGC-F
9. RF Speech Processor/Keyer Switch
10. RF Amp switch (for controlling internal or external pre amps)
11. NB switch
12. Moni switch
13. AF/RF gain controls (packet audio not effected)
14. Smart Search
15. NARrow switch
16. Mode Switches (ssb/cw/fm/am)
17. Fast tuning rate switch
18. lock
19. Satellite mode indicators (nice, colorful, bright)
20. Home switch
21. VFO/Memory
22. AB/Track Switch
23. Split/Normal/Reverse
24. Mck/W (memory check/write)
25. AB Switch
26. Sub Switch
27. Keypad (uses some of the above buttons)
28. Shift (IF) Control
29. Dig Fil Switch (DSP filter)
30. Notch Switch
31. NR Switch (DSP)
32. Clar Switch
33. Sub Tune knob
34. Menu Switch
35. Menu/VFO Ch knob
36. Quick memory bank recall button
37. Quick memory bank store button

Well, that's it. Any questions please send email and I'll try to reply.

/Len
K1LU

543. Re: Thoughts on Icom IC-W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: flanders@groupz.net
Message-ID: <3527e0a1.8293565@nntp.groupz.net>
Source record: 148076

A friend of mine sold his recently because it had terrible intermod.

Jerry W4UK

>JNG2000 wrote:
>>
>> There seem to be a lot of these for sale recently. Do people like them. Can
>> they be modifies to RX AND TX Commerical VHF and UHF? Thanks
>>
>> Jeff
>> JNG2000@AOL.COM
>

544. Re: Year 2000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Len <umina@ultranet.com>
Message-ID: <6g90ff$7fo$1@ligarius.ultra.net>
Source record: 148077

Dave,

The Y2K thing is way overblown and while it makes for conversation it's not going to have much impact at all.

Most electronics become obsolete so quickly that they are replaced or upgraded frequently enough that the Y2K thing has been accounted for.

Software that's old and might not have accounted for this would have to be really old and in spite of the hype it's unlikely that there is any real problem because old software usually dies from lack of support and better, lower cost solutions. For every application out there, there are dozens of vendors just itching to supply a replacement.

Most companies have already certified Y2K complience and certificates pertaining to this are commonplace in industry today. If we can operate our major corporations we don't really need governments so if they miss it, it just might sunset them sooner. Can you imagine a few weeks without war, terror, torture, propaganda, and perhaps even taxes while they try to catch up?

As far as the hard coding of dates (in hardware logic not software or firmware), this has only been really feasible in the last decade and it's unlkely anyone would have been that stupid with 2000 so close. Moreover it's not common practice.

Bottom line, don't be in an airplane on the eve of 2000, but nothing else is likely to have a major problem that can't be quickly corrected. After all, if Fed-X, TNT, and UPS continue operating (and they will) the data can move overnight by paper or tape. Just ask any network jocky - sneaker nets still work!

/Len

Dave wrote in message <3527BA88.7D51610A@earthlin.net>...
>What about embedded code? I was thinking of timing circuits and what, if
>any, dependence do they have on Y2K.
>There are those that suggest that satellites, under sea cables, and an
>incalculable number of other devices may be susceptible.
>I have a Kenwood TS-120 that is digitally controlled but does not have a
>time function so I can't try the 1999 trick.
>I hope that we can start a thread to pursue this issue.
>Dave
>
>
>
>> Do any of your radios know what day it is? None of mine have any

>> idea of the time, day, or date, so there is no plausible way that a
>> change in the current year would affect them.
>>
>> If you do have radios that know what year it is, then quite possibly
>> they'll do something inappropriate when 2000 arrives. Most likely,
>> they will only screw up the date, though - other functions will
>> remain unaffected.
>>
>> There is a slight chance that the year change will completely screw
>> up the operation of the unit, but it's not very likely. If you're
>> really worried, set the radio to the last day of 1999, wait for the
>> date to roll over, and see what happens.
>>
>
>
>

545. Modification Available

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Len <umina@ultranet.com>
Message-ID: <6g90sq$1dt$1@ligarius.ultra.net>
Source record: 148078

Frank,

I used mine mobile for several years and when I confronted this problem
(which was worse than yours probably due to temperature excursions) I
contacted Kenwood and they sent me a capacitor to replace in the VFO. This
did the trick and made the rig very solid. You might look in a service
manual for this mod if you need more stability.

/Len
K1LU

VE3GID wrote in message <1998040313520101.IAA28826@ladder03.news.aol.com>...
>Is it normal that this radio drifts +- 100 hz during the warmup (+-1hr)?
>
>
>Thanks..
>FRANK
>73s, Frank (VE3GID) Ottawa, Canada
>http://www.ncf.carleton.ca/~dg198/

546. FS: New Motorola Touch Tone Mic,,

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6g92sb$ou0@bgtnsc02.worldnet.att.net>
Source record: 148079

FS: Motorola Touch Tone Pad Lights Up.
Model TDN8310B They sell for 235.00 NEW.
This mic is Brand New in box.
Price: 100.00 Fits the Maxtracs.
Reply E-Mail.
Rich

547. FS: NEW Maxtrac VHF & UHF,,,,,,

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6g92uc$ou0@bgtnsc02.worldnet.att.net>
Source record: 148080

I have two NEW VHF Maxtracs forsale.
I also have two NEW UHF Maxtracs forsale.
VHF 16 pin 32 channels 40 watts MDC/DPL/PL/Scan 144-174MHz
UHF 16 pin 32 channels 40 watts MDC/DPL/PL/Scan 440-470MHz
All NEW!!
Price: 325.00 Each ALL 4 for 1,200.00
Reply E-Mail.
Rich

548. ?Looking for 1st report - UT-106 Icom DSP addon?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: KF4KJF@qsl.net
Message-ID: <352f0e43.20366802@news.icanect.net>
Source record: 148081

Title says it all.

73's,
Benjamin Blavat, KF4KJF

549. FS: Motorola SyntorX LowBand Mobile, . ,/

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6g9313$ou0@bgtnsc02.worldnet.att.net>
Source record: 148082

```
..: SyntorX Motorola Mobiles
29-54MHz DPL/PL 100WATTS!!
Draw Units only Nice Shape!!
They work great. And they all comewith EPROM.
Price: 145.00 All were checked and work 100 Percent!!
These are programmable Mobiles.
Reply E-Mail
Rich
```

550. ??? VOX unit

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: "R.E. Dodson WB5APD EM84ak" <wb5apd@stc.net>
Message-ID: <352815DC.4C16@stc.net>
Source record: 148083

Need to add an external VOX unit to my Kenwood TM-255A. What should I look for on the net to do this. Old heatkit or ????. Want it to be solid state. If you have something or know of what I should look for please let me know.

Thnx
Bob
73's
Robert E. Dodson
wb5apd@stc.net
WB5APD/EM84

551. Re: ICOM 706 copycat?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: s55648@aol.com
Message-ID: <1998040523581900.TAA05342@ladder03.news.aol.com>
Source record: 148084

Apples to Apples,
How does the Alinco 70th compare to the 706Mk with
the optional crystal filters?
tnx
jeff

552. Icom IC-W32A dual band with accessories.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: morinm@csgoeland.qc.ca
Message-ID: <6g969t$lu9$1@nnrp1.dejanews.com>
Source record: 148085

Brand new Icom IC-W32A dual band ht for sale. Comes with CP-12L cigarette lighter filtered power adapter, HM-46 speaker microphone, charger, BP-180 battery, instruction manual and original boxing including warranty card and original bill of sale. I had it for only a month.

True dual band (2 receivers)
Crossband repeat (it really works)
Transmit is from 140 to 150 and 440 to 450
Expendable by removing a diode (I didn't do it)
Receives from
108-136 AM
136-200 FM
300-999.995 FM cellular blocked
Receives cellular perfectly on frequency plus double the first IF
Gives 3.5 watts with included battery, 5 watts with 13.5 volts or BP-173 battery.

Total value is over $400. U.S. according to HRO

Will sell for $300. U.S. shipped insured to your door.

Contact me by email if interested. No c.o.d. possible to the U.S.
We can arrange something for payment.

73 Michel Morin
VE2CJW
Quebec, Canada

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

553. FT847 information

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Mycom@xtra.co.nz
Message-ID: <6g98tk$p3g$1@nnrp1.dejanews.com>
Source record: 148086

Good day I have the FT847 on order (the shipment has not arrived into New Zealand yet) has anyone brought one yet??
I have some questions about the radio.
1) according to the spec's there is a gap 30-36mhz, have since heard Yaesu has fixed that and there is no longer any gap, is this true??
2) what is the rx spec's like out of band? eg 30-76mhz, 108-174mhz and 420-512mhz
3) Does the radio do cross band repeat??
4) Has the radio got seperate ptt out for each band (eg to run linears etc)
Any info would be great....looking in getting the 847!!!!!

regards Mike ZL3TIC

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

554. Re: Glass-mount Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: autotint@aol.com
Message-ID: <6g9bkq$rp3$1@nnrp1.dejanews.com>
Source record: 148087

In article <3526B1DA.12D03318@earthlink.net>,
"Christopher (Chris) W. Boone" <cboone@earthlink.net> wrote:
>
> BULL!!!! A friend of mine bought in 93 a NEW GMC Jimmy full size
> with FACTORY tint in the windows...(~~~~~) GM tinted glass DOES use metallic flakes in it.....This ACCORDING to the factory (I checked!)

OK, before you burst a vital vein and suffer a massive stroke, I stand corrected... GM as far as I know uses an aluminum oxide in conjuction with the standard permanent tinting installed on factory glass. I spoke (typed?) before thinking about EVERY make and model available with coated glass. GM using this material is why tinters are able to so closely duplicate the look on the other windows with film. Chyrsler has an off shade of green or bronze (depends on make/model), Ford is just to glossy etc etc... anyhow, I'll let you have this one Chris

AUTOtint

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

555. gear for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: jack <cmb@mc.net>
Message-ID: <35272DEB.5C2443E1@mc.net>
Source record: 148088

kenwood ts-700a 2 meter allmode base nice/w ctcss...$200.00

kenwood r599 receiver...$100.00

very nice heathkit hw-101...$150.00

thanks 73 jack n9iif

cmb@mc.net

556. MOSLEY PRO-67A ANTENNA FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: News groups <tomcom@home.com>
Message-ID: <6g9b6g$kb4$1@ha2.rdc1.sdca.home.com>
Source record: 148089

ANTENNA FOR SALE at greatly reduced price.

MOSLEY PRO-67A

This is a biggie for those of you who might be interested in hi forward gain and good front/back gain ratios and may want to run high power.

6 bands: 40,17,20,15,12, and 10 meter bands

40 mtrs: 2 el, gain=4.9 db f/b=12 db
20 mtrs: 3 el, gain=8.5 db, f/b=20 db
17 mtrs: 3 el, gain=8.5 db, f/b=23 db
15 mtrs: 3 el, gain=8.5 db, f/b=20 db
12 mtrs: 3 el, gain=8.3 db, f/b=15 db
10 mtrs: 4 el, gain=9.4 db, f/b=20 db

Power rating for SSB is 5.0 KW
VSWR at band center is less than 1.6 to 1

Antenna has 7 elements
Boom length is 24 feet. Turning radius 24 feet
Boom and all elements are stainless steel. No aluminum.
Excellent condition.

Currently antenna is on 10 foot tower on my roof (single story house) and is available for inspection and demonstration.

I need help with removal and will sacrifice at $250. (new price is now about $1400)
Antenna is UPSable but would prefer not to ship. (ship weight about 120 lb.)
Location is San Diego California
Must sell. Contact

Tom, KB6VV at 619-448-2527 (leave message) or tomcom@home.com

557. SG-2020 HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Steven Siegelaub <stevensms@worldnet.att.net>
Message-ID: <6g9bvf$avh@bgtnsc03.worldnet.att.net>
Source record: 148090

Has anyone had a chance to try the new SGC SG-2020 portable HF rig? If so, any impressions?

558. Re: Need AEA PK-232 tech info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: crow@suummit.net
Message-ID: <NEWTNews.891836686.8951.crow@crow.summit.net>
Source record: 148091

In Article<6g8j24$h7q$1@camel12.mindspring.com>, <rodneyi@mindspring.com> writes:
> Path: news.summit.net!news-out.internetmci.com!newsfeed.internetmci.com!207.69.200.121!n
ews.mindspring.com!not-for-mail
> From: "Rodney Isom" <rodneyi@mindspring.com>
> Newsgroups: rec.radio.amateur.equipment
> Subject: Need AEA PK-232 tech info
> Date: Sun, 5 Apr 1998 13:37:13 -0500
> Organization: MindSpring Enterprises
> Lines: 19
> Message-ID: <6g8j24$h7q$1@camel12.mindspring.com>
> NNTP-Posting-Host: C:rodneyi@mindspring.com
> X-Server-Date: 5 Apr 1998 18:37:56 GMT
> X-Newsreader: Microsoft Outlook Express 4.71.1712.3
> X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
>
> I have an AEA PK-232MBX TNC and the fellow that had it before me removed the
> internal battery that allows the unit to retain its settings when the power
> is turned off. Apparently he was using a terminal package that set all of
> that when the program was started up. Does anyone know where the battery
> was connected on the circuit board? I have the schematics & PC board layout
> with the manual, so referencing the component numbers used on them is fine.
> I think the battery is a single AA cell (please confirm), I just need to
> know where to connect the '+' & '-' leads on the board.
>
> Thanks,
>
> Rodney - KF4COV
>
> ------------------------------------
> Rodney Isom
> rodneyi@mindspring.com
> Birmingham, AL
>
>
I haven't been into mine, but the schematic shows a batt between ground (neg)
anf one side of
JP1. other side of jp1 is d14. it feeds bus +5BB so is probably a nicad 4.8
volt. GL 73 Evan KE4BWD
"."

559. Re: Year 2000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Clif <avvid@onramp.net>
Message-ID: <35283F54.5E57@onramp.net>
Source record: 148092

Dave wrote:
>
> What about embedded code? I was thinking of timing circuits and what, if
> any, dependence do they have on Y2K.
> There are those that suggest that satellites, under sea cables, and an
> incalculable number of other devices may be susceptible.
> I have a Kenwood TS-120 that is digitally controlled but does not have a
> time function so I can't try the 1999 trick.
> I hope that we can start a thread to pursue this issue.
> Dave
>
> > Do any of your radios know what day it is? None of mine have any
> > idea of the time, day, or date, so there is no plausible way that a
> > change in the current year would affect them.
> >
> > If you do have radios that know what year it is, then quite possibly
> > they'll do something inappropriate when 2000 arrives. Most likely,
> > they will only screw up the date, though - other functions will
> > remain unaffected.
> >
> > There is a slight chance that the year change will completely screw
> > up the operation of the unit, but it's not very likely. If you're
> > really worried, set the radio to the last day of 1999, wait for the
> > date to roll over, and see what happens.
> >

Your 120 is NOT digitally controlled. It does not have a uPc. It has a
digital readout that shows what freq(???) you are on. Unless you can
figure out how to have a PLL chip(BCD coded and hard wired) mess up you
don't have a problem.
--
Clif @ AVVid
AVVid is an Authorized Kenwood and Icom Service Center
http://rampages.onramp.net/~avvid

560. FS: Cushcraft A4S beam new in box SAVE !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <3528305A.E57@iglobal.net>
Source record: 148093
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

New in the box, will ship it to you for $350, that willsave you $100 or more. Gauranteed or your money back. It new, its in the box. Its at your house for $350. Murray

561. FS: Hustler High Power resonators

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Larry Menzel <lmenzel@millcomm.com>
Message-ID: <35284DEF.5059@millcomm.com>
Source record: 148094
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec,radio,amateur.swap

I have a very clean set of Hustler high power (1KW) mobile
resonators for sale.

10-75 (non-WARC)bands.
Matching fold over mast and quick disconnect

Broad banded and in excellent condition.

$150 postage paid

Reply to: lmenzel@millcomm.com
Minneapolis, MN

562. FS:***Icom 751 & PS-15 P/S....$450.00***

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <6g9h9jcbq1@newsd-132.iap.bryant.webtv.net>
Source record: 148095

Very clean 751 with owners manual,hand mic,and PS-15 20 amp P/S. Also comes with 9 mhz. CW filter. Price is $450.00 + shipping.

73's
Stan KF6IKC
(530)241-0843

563. Need cable diagram FT-757GXII to FC757AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Dave Schwartz <davenpat@kw.igs.net>
Message-ID: <6g95nt$5vo$1@news.igs.net>
Source record: 148096

Just got an FC757AT to go with my FT757GXII. However, the original 8-pin Molex for the FT757 end of the interconnect was cut off and lost (guy had it connected to a 980 but was too cheap to buy the proper cable and hacked up the 757 cable). Anyone know the pin mapping? I can puzzle out the mapping of most of the pins (e.g. pwr, gnd, inh) but would prefer not to experiment with the band data lines since these are not in any identifiable order.

.............Dave, VA3DGS

564. Re: Getting very high SWR, Problem solved.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Bob <cqbdiaz@pacbell.net>
Message-ID: <3528613A.38A5@pacbell.net>
Source record: 148097

Today I pulled down the dipole and put together a Hy-Gain Yagi.
The SWR from 28.100 to 28.500 is under 2:1 and a lot closer to 1:1.

I'm surprised that a simple move of the dipole could make such a
big change in SWR. Well, it's sure been an education. :-)

Thanks to al who wrote to me with ideas and suggestions.

73,
Bob
KF6JHG

Bob wrote:
>
> I just got my first HF rig, a Ten-Tec Scout, and in my excitment to
> get it up and running, I failed to ground anything. According to
> my first HF contact, I had some RF noise in my signal. He guessed
> it was do to lack of a proper ground.
>
> OK, in my rush to get on the air, I didn't set up things correctly,
> but the SWR was 2:1. (I'm using a dipole and I'm set-up for the 10
> meter band.)
>
> So I decided to move everything to a beter spot and ground everything.
> The only catch is that the wire for the ground is around 12 feet
> from the radio to earth ground. I wonder if the length of the ground
> wire is too long for 10 meters ?
>
> My dipole was moved too.
>
> Anyway, the SWR is now beyond the range of the meter.
>
> Now I'm guessing what I could have done wrong:
>
> The wire to earth ground is too long.
>
> I connected the - line of the power supply to earth ground.
>
> Moving the dipole, really changed the SWR on it.
>
> El Nino ??? <smile>
>
> Any help or ideas would be welcome.
>
> Thanks,

> Bob
> KF6JHG
> --
> --
> If you wish to email me, please remove the letters "cq" from the start
> of my email. (I put the letters "cq" so that the automatic email SPAM
> programs will get the wrong address.) :-)

--

If you wish to email me, please remove the letters "cq" from the start
of my email. (I put the letters "cq" so that the automatic email SPAM
programs will get the wrong address.) :-)

565. FS: Items on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: "C. J. Hickman, Jr." <ifmtrx@idt.net>
Message-ID: <352868D0.BA159FDC@idt.net>
Source record: 148098
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.antenna

Bencher YA-1 Low-Pass Filter
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10320206

Astatic D-104 Silver Eagle (Dual Heads)
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10328818

566. FT-50RD vs. IC-T8A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: koury@primenet.com
Message-ID: <35286c7a.22470895@news>
Source record: 148099

I am very new to this ham radio stuff and know very little about it. I want to buy an HT that I can grow into rather than grow out of. I am looking at the Yaesu FT-50RD and the ICOM IC-T8A. It looks like I have to choose between having an alphanumeric display (which I think would be very useful for a beginner to have) and having access to the 6-meter band (I'm sure that would be nice too, especially if I knew what the 6-meter band was). Any advice from knowledgeable people out there would be appreciated. Thank you in advance.

567. KAM Capacitor Help Needed:

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: "Scott D. Carter" <captsdc@aloha.net>
Message-ID: <35287CB0.E6F5DB6E@aloha.net>
Source record: 148100
Body handling: Binary attachment payload not displayed: vcard.vcf

I had a lightening strike take out a capacitor (not to mention my
power supply transistor) in my KAM TNC and have I no schematics.
It was cooked so hot that I cannot discern what its characteristcs
are. It is located near the voltage regulator and looks like it was
a small gold colored tear-drop shaped, epoxy dipped kind. The board in
the KAM is a vintage 1986 that has a PC-20 designation on it.

Can someone tell me what C39 is or what I could safely use in its stead?

Please shoot me an email at captsdc@aloha.net

Regards,
Scott - WH6FQ

[One or more binary attachments are retained only in the source text.]

568. Re: TenTec Mike RF problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Craig and Gloria Novak <craig_novak@abraxis.com>
Message-ID: <35283F50.7149@abraxis.com>
Source record: 148101

Thanks to Bob, KF6JHG ,Scott Rosenfeld NF3I and Jack Kovar

for all of their great suggestions. However, I have tried all of them:

1.) SWR is very good, 1:1
2.) Tested with an known good ground
3.) Transmitted into a dummy load to isolate the antenna from the issue

I have also retained the two RF chokes on the TenTec mike cable. All
with the same result of my voice being retransmitted back into the
Scout. I heard that I am not alone in this and that other modules with
the Ten Tec mike have the same problem. CW is good however.

Any further ideas? (besides call TenTec which I will do tomorrow).

Thanks again.

Craig KU4PL.

569. Re: Icom IC-746 versus Yaesu FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: John Buck <jrbuck@interpac.net>
Message-ID: <352898D3.7E4DBCDC@interpac.net>
Source record: 148102

The very low frequency used for DSP is indeed an IF (Intermediate Frequency) if
it is done prior to the detector..
Note that some of the old super radios used final IF of 50kc. I think some were
even lower. They did this for the same reason as the current DSP. To get
good selectivity before the detector stage. If the last IF is before the detector and
at some center frequency above zero then it is a true IF stage.
Higher frequency IFs became feasible only with the advent of good crystal filters.
Oops, I almost forgot mechanical filters too.
I do agree with the concept that more IFs are not necessarily better, however
the design tradeoffs for modern multi band radios seem to favor more than two IFs to get
best image rejection combined with super selectivity.

John KH7T

570. Search ICOM`s PCR1000 Software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: TELCOM-GmbH.HV@t-online.de
Message-ID: <6g8ev6$8d0$1@news02.btx.dtag.de>
Source record: 148103
Body handling: Binary attachment payload not displayed: vcard.vcf

Hello,
we are looking to find some extra informations about the controll
software for ICOM`s PCR 1000. Need the commands because we want to bring
in some additional features.
Could someone give us some help ?
Thank you in advance

Hanno DG8JZ

[One or more binary attachments are retained only in the source text.]

571. FT 847

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: TELCOM-GmbH.HV@t-online.de
Message-ID: <6g8gdh$8i3$3@news02.btx.dtag.de>
Source record: 148104
Body handling: Binary attachment payload not displayed: vcard.vcf

hello,
as authorised YAESU dealer we want to give only some more informations as far as we knwo. Maybe it can give you some more informations to find the own opinion how to buy a transceiver. The japanease version looks same but has some difference to the european and us version. It use 4 pcs of PL 259 (or M-typ in Japan) for HF, 6m, 2m and 70 cm. The export version use 3 connectores HF and 6 as one PL 259, 2m as PL 259 and 70 cm as N-type.
The japanease version can not be modified for full range tx.

If you can read the japanese manual ?
From HongKong we receive all time offers for domestic versions. Domestic is Japan, so please get your own opinion what you want.

Hope we can make the situation little bit clear.
vy 73

[One or more binary attachments are retained only in the source text.]

572. QRO HF amplifiers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Bill Heinzinger <w9ol@dataflo.net>
Message-ID: <6g8ee1$oc1$1@pumba.class.udg.mx>
Source record: 148105

Like to hear from QRO owners and pro/cons of these amps.
I chase dx, mostly cw, and rtty contests.
How loud is the fan, speed of tuning etc.
Thank you

--
Bill H
w9ol@dataflo.net

573. Need TS711a manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: Bill Decker <kb2rmi@frontiernet.net>
Message-ID: <6g6jnr$1jg6$1@node17.cwnet.frontiernet.net>
Source record: 148157

Says it all, will pay for copies or oroginal
TNX.

574. Re: FS: Yaesu FT 1000MP Station like new!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-05 00:00:00 UTC
From: qin2@aol.com
Message-ID: <19980405011312O1.UAA20273@ladder03.news.aol.com>
Source record: 148158

Something is not right here!A new FT 1000mp is about $2800at any supplier.Whats wrong?

575. Icom IC-W32A $275. new with accessories.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Michel Morin <morinm@csgoeland.qc.ca>
Message-ID: <JZ8W.2940$QI6.1185507@carnaval.risq.qc.ca>
Source record: 147910

Brand new Icom IC-W32A dual band ht for sale. Comes with CP-12L cigarette lighter filtered power adapter, HM-46 speaker microphone, charger, BP-180 battery, instruction manual and original boxing including warranty card and original bill of sale. I had it for only a month. I simply don't need it.
See full specs at the Icom web site
http://www.icomamerica.com/amateur/dualhand/

True dual band (2 receivers)
Crossband repeat (it really work)
200 alphanumeric 8 character memories
CTCSS encode and decode

Transmit is from 140 to 150 and 440 to 450
Expendable by removing a diode (I didn't do it)

Receives from
108-136 AM
136-200 FM
300-999.995 FM cellular blocked
Receives cellular perfectly on frequency plus double the first IF

Gives 3.5 watts with included battery, 5 watts with BP-173 battery.
Also 5 watts with included CP-12L adapter

Total value is over $400. U.S. according to HRO
Will sell for $275. U.S. shipped insured to your door.

Contact me by email if interested. No c.o.d. possible to the U.S.
We can arrange something for payment.
73 Michel Morin
VE2CJW
Quebec, Canada

576. FS: Kenwood TM-331A 220 Mhz Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6gb6of$8@bgtnsc02.worldnet.att.net>
Source record: 147911
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Kenwood TM-331A 220 Mhz Transceiver. DTMF Microphone. Box and Manual.
Also has mic connection out the back. Excellent shape.

$325.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by
email
Thank you
Ricky

577. FS: Kenwood TM-231A 2 Meter Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6gb6qu$8@bgtnsc02.worldnet.att.net>
Source record: 147912
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Kenwood TM-231A 2 Meter Transceiver. DTMF Microphone. Also has mic connection out the back for use on Packet. Box and Manual. Mounting bracket. Excellent Shape.

$175.00

_
Attention: Take out "REMOVETHISJUNK" from above address to reply by email
Thank you
Ricky

578. FS: Vectronics HFT-1500 Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6gb6kd$8@bgtnsc02.worldnet.att.net>
Source record: 147913
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Vectronics HFT-1500 Tuner. 3 KW rating. Covers 160-10 meters. Roller inductor. 6 position Coax switch. Lighted cross needle watt/swr meter. Multi-color PEP bargraph. Excellent shape. Box and Manual.

$300.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by email
Thank you
Ricky

579. FS: Tokyo Hy-Power HL-160-V25, 2 meter All mode Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6gb6u3$8@bgtnsc02.worldnet.att.net>
Source record: 147914
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Tokyo Hy-Power HL-160-V25, 2 meter All mode Amplifier. Rated at 160
watts, will do up to 225 watts easily. Box and manual. Excellent shape.

$175.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by
email
Thank you
Ricky

580. FS: Kam All Mode TNC, has the Kam Plus enhancement board

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6gb71d$8@bgtnsc02.worldnet.att.net>
Source record: 147915
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Kam All Mode TNC, has the Kam Plus enhancement board in it with the
128k chip. Version 7.0E. This made it the Kam Plus.
Cables, box and Manuals. Excellent shape.
Works VHF/UHF and HF, dual port.

$200.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by
email
Thank you
Ricky

581. FS: Franklin Convertor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6gb73p$8@bgtnsc02.worldnet.att.net>
Source record: 147916
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Franklin Convertor. Multi Mode Interface. SSTV, CW, RTTY....etc. This one is the transmit model. Docs and software.

$40.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by email
Thank you
Ricky

582. FS: Complete Packet Node Setup

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6gb763$8@bgtnsc02.worldnet.att.net>
Source record: 147917
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Complete Packet Node Setup MFJ 1274 TNC with X-1J4 eprom. The prom would have to be re-programmed with your callsign. Also has the MFJ 8621 Packet only radio, crystaled up for 145.770. And has a Radio Shack 2.5 amp power supply that will power both.

$200.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by email
Thank you
Ricky

583. Icom 2340H - Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: KD5CAS**SPAMHATER**@iamerica.net
Message-ID: <352927d8.559900@news.iamerica.net>
Source record: 147918

I am considering buying an IC-2340H 2m/440
mobile, and would appreciate any comments
or opinions on this rig.

I've been told the rig has 3 power settings
(4, 12, & VHF 50, UHF 40 wts). It also has
the DTMF tone chip.

That's about all that I know about this rig;
your feedback would be helpful.

584. Kenwood 741/742 External Module stacking device

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-0604981346230001@pom1.mbl.edu>
Source record: 147919

Awhile back I had seen an advertisement for a module stacking unit accessory which allowed you to use more than the 3 bands allowed. This was an external device, anyone have any info on this?

tnx in advance for any input,

Barry K1SWR

585. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: "Dean, Greg; SSgt" <GTE/n9nwo@gte.net>
Message-ID: <6gba7rqer1@gte2.gte.net>
Source record: 147920

DIRTMEAT wrote:
>
> You obviously don't know how to
> >survive in the retail business world if you are selling items at just enough
> >over cost to break even. If you want some info on how to mark items up for
> >RETAIL sale, I will be happy to inform you about a thing called KEYSTONE .
>
> What I said and mean is that 8-12% gross profit is not alot of money when
> compared to other items that may have 20-50% profit built in. Sure you could
> "teach" all us ham dealers how to mark up the radios 20-100% more, but who is
> going to buy an Ft-847 from a dealer trying to get $2800 When all the other
> mail order 800#'s are out there? I'm not saying we are losing money on radio
> sales, but if we sold nothing else but radios only, many MORE ham dealers
> would be closing their doors as it's not enough to cover all costs of doing
> business AND still have something left over to pay the employees. That is why
> the margin on Amateur equipment from dealer to consumer is so low, It's a
> business where the hams have forced low margins because they dial every 800#
> coast to coast trying to save two extra bucks on a radio. Any dealer trying
> to make the kind of gross profit that a "normal" retail business gets
> (clothing, jewlery, hardware ect.) would soon find he has to lower his prices
> or he won't sell any radios. Anyone familiar with retail knows that
> electronics has one of the lowest profit margins and amateur radios must be the
> lowest catagory. This is why Macy's announced they will no longer have
> electronic departments in their stores. The said the profit margin was too low
> to justify the floor space. >. You also said "I'll take 10% of the
> gross sales of hro or AES any day" ..... What do you think the "net" leftover
> of that gross 10% is?? credit card & other bank fees alone would knock off
> 2-4%. How about paying the rent?? Gas & electric?? Telephone bills with
> 800 #'s?? taxes??? Shipping and postage??? Insurance?? Office supplies??
> we did not even get to employee payroll yet. Call CQ or QST magazine and find
> out how many THOUSANDS of dollars it costs to run just ONE issue's full or
> half page color ad. As a manager of an amateur store I know dealer cost of
> equipment as well as all these other expenses yet some know-it-all has to spew
> misinformed crap on the internet and make it sound like all amateur dealers
> large & small are all in "the big X-file conspiracy" setting high prices for
> radios that actually sell for among the lowest retail profit margins in the US.
> I do actually believe the radios are expensive, but don't complain to the
> dealers, call Yaesu, Icom, Alinco ect. as their dealer cost is what really
> sets the retail price.
>
> >

Look at Lowe's Home Improvement stores. Average markup is 27%!! And
it is a discount store! Garden tractors may have the lowest markup

and that is 11%.

Hams are like most people, really do not understand how the world works. Especially economics. Hell, our congressmen know it but are forced to vote in ways that their idiot voters want. All these factory workers think that everyone is getting rich but them. These are the same people that treat retail sales personnel like trash.

586. CUSHMAN SERVICE MONITOR

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: jin lee <kb6lue@pacbell.net>
Message-ID: <352901E2.1E25@pacbell.net>
Source record: 147921

I have a for sale Model 4000B OPT 03. $2000 plus shipping.
714-441-1002 Jin KB6LUE

587. Need NEC Operator'smanual CQ 301

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Wim Stoltenberg <pa3bbi@wxs.nl>
Message-ID: <6gba70$gj35@reader2.wxs.nl>
Source record: 147922

Hi Folks!

Here in Europe I can not find the manual for my NEC linear amplifier. It is the NEC CQ 301 with 2 times Eimac 3/500Z.

I am in urgent need for the handbook and will pay a good price for a copy. PLEASE help me.

E mail me pa3bbi@wxs.nl and/or pa3bbi@amsat.org.

73 Wim PA3BBI

588. Re: LINE NOISE : HELP ? NEED INFO ON DSP UNITS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <352930F7.182EB3EE@ix.netcom.com>
Source record: 147923

Gary Coffman wrote:

> On Sun, 05 Apr 1998 14:18:14 -0600, amfone@concentric.net wrote:
> > I LIVE in an area with lots of line noise , buzzing , sputtering etc.
> >I am wondering if the new DSP units work well to eliminate this type of
> >noise... how well they work, if they work, and any suggestions on models
> >that really work well to reduce man made noise ...
>
> The DSPs aren't a lot of help with this sort of interference. It affects
> the receiver AGC before the DSP can get its bits on it. You need an
> effective noise blanker near the radio front end (before any narrow
> filtering), or you need one of the noise canceling units such as the
> ANC-4 or the one made by MFJ. These cancel noise before it enters
> the receiver by phasing the output of a noise antenna with the output
> of your signal antenna. If the noise is local, it will appear on both
> antennas and can be cancelled (one source at a time), but a distant
> signal will appear mostly only on the signal antenna and won't be
> cancelled. The best solution is to attack the source of the noise,
> however, and eliminate it at its source. You need help from your
> power company to do that.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

Hi Gary,
I have a Kenwood ts-570 and have found that the dsp does eliminate a lot of the qrn. My main QTH is in an area that has a lot of QRN from various sources. If I turn on the NR (noise reduction) feature of the dsp most or all of the noise does disappear. I have been able to hear and work stations that I could not even hear with the NR turned off. The downside is that the audio quality is not as good and the other station sounds like they are under water at times. I have found that using earphones helps with this.

One type of noise that the DSP does not seem to help is ignition static. However the normal Noise Blanker feature eliminates this most of the time.

73
Mark
AB0HJ

589. Re: T8A intermod?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Visitor <visitor@cyberofficecafe.com>
Message-ID: <6gbeak$5q9$1@demon.uunet.ca>
Source record: 147924

Dear Bryce,
I have had an opportunity to use the T8A portable and have noticed the exact same thing. Poor "intermod" rejection on 144 MHz, reasonable "intermod" rejection on 50 MHz and 440 MHz. I have not had a chance to compare the T8A to other new dual band portables.
The T8A is much worse on 144 MHz than my old Icom IC2AT 144 MHz portable.
John, VE3JTP

AL7DL wrote in message <1998040612135001.IAA19819@ladder01.news.aol.com>...
>I recently purchased an Icom IC-T8A and noticed that there seems to be a great
>deal of intermod received on the two meter side of the radio. There seems to
>be little or none on the six meter and seventy centimeter side of the rig. Has
>anyone else noticed this, or is this unique to my ht??
>
>Bryce, K1GAX (ex AL7DL)

590. FS: NEW Maxtrac VHF & UHF,,,,,,,,

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6gbf5h$82u@bgtnsc03.worldnet.att.net>
Source record: 147925

I have two NEW VHF Maxtracs forsale.
I also have two NEW UHF Maxtracs forsale.
VHF 16 pin 32 channels 40 watts MDC/DPL/PL/Scan 144-174MHz
UHF 16 pin 32 channels 40 watts MDC/DPL/PL/Scan 440-470MHz
All NEW!!
Price: 325.00 Each ALL 4 for 1,200.00
Reply E-Mail.
Rich

591. FS: Motorola SyntorX LowBand Mobile, . ,/,

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6gbf8e$82u@bgtnsc03.worldnet.att.net>
Source record: 147926

```
..: SyntorX Motorola Mobiles
29-54MHz DPL/PL 100WATTS!!
Draw Units only Nice Shape!!
They work great. And they all comewith EPROM.
Price: 145.00 All were checked and work 100 Percent!!
These are programmable Mobiles.
Reply E-Mail
Rich
```

592. QUESTION: recommended dualband handheld HAM?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: chad evan peiper <peiper@ux1.cso.uiuc.edu>
Message-ID: <Pine.HPP.3.96.980406155135.22615A-100000@staff2.cso.uiuc.edu>
Source record: 147927

Can someone please recommend which handheld is perhaps the best and most reliable.

ADI 600-T or perhaps the yaesu FT-50R? Thanks
Chad

593. WTD:TU-5 KENWOOD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Filipe Ferreira <filipeferreira@mail.telepac.pt>
Message-ID: <01bd6198$61d34180$LocalHost@host.telepac.pt>
Source record: 147928

Needed sub-tone unit TU-5 for Kenwood TS-711 and 811. In any condition. My
E-mail: filipeferreira@mail.telepac.pt
73s

594. Setting master oscillator on the FT-50

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <6gbi20$f4f@cascade.cs.ubc.ca>
Source record: 147929

I recently set up frequency counter with very good precision and accuracy (see next article for details) and checked the transmit frequency accuracy of my transceivers. The FT-50 turned out to be 3-4 PPM off frequency - still within specs, but worse than I'd like. So I decided to adjust it.

I'd previously seen information on the net indicating that the three adjustments visible when you remove the black battery label from the rear of the radio are VHF deviation, UHF deviation, and CTCSS deviation. So I opened the radio up further to find the master oscillator adjust. However, on looking closer, what I'd read turned out to be wrong. The CTCSS deviation adjust is a pot, and it's on the control board somewhere. It must be the pot near the lithium battery. Meanwhile, the master oscillator trimmer is a capacitor on the mother/RF board. It turns out that it *is* the rightmost adjustment visible when the battery label is removed.

For people who have FT-50 modification info on the net, please check the info you have and update it. The rightmost adjustment under the label is the master oscillator (transmit and receive frequency), *not* CTCSS.

So I tweaked the trimmer, and got the transmit frequencies much closer than they were before. On my FT-50 at least, the error in VHF frequency is about 1 PPM different than the error in UHF frequency, so it isn't possible to get both of them closer than 0.5 PPM to correct simultaneously. I ended up setting the UHF frequency as close as I could to correct and ignoring the VHF error, since a 0.5 PPM relative error is three times as large an absolute error at UHF than it is at VHF.

Dave

595. High-resolution measurements with a cheap counter and GPS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <6gbivr$nk6@harpo.cs.ubc.ca>
Source record: 147930

davem@cs.ubc.ca (Dave Martindale) writes:
>I recently set up frequency counter with very good precision and
>accuracy and checked the transmit >frequency accuracy of my
>transceivers.

Here's how I did it: I have a ratio-type frequency counter (often called an "intelligent counter" that can give 8 digits of precision at any frequency down to 1 Hz with 10 seconds of gate time. It does this by counting both the input and the internal timebase oscillator for approximately the gate time, then dividing one by the other. The gate always opens and closes on a selected edge of the *input* signal, not the timebase, so an integer number of input signal cycles are always measured. There is a +-1 cycle ambiguity in the timebase oscillator count, but it's at 10 MHz so that's only a small time uncertainty. Such counters are not very expensive any more.

I use a GPS receiver board with a 1 Hz output as my ultimate time/frequency reference. The 1 Hz output is phase-locked to the US Naval Observatory master clock time over the long term. In the short term, there may be jitter on the output of 100 ns or so. When I measure the frequency or period of this signal with a 10 second gate time, I'm measuring 10 s +- 200 ns or so, an accuracy of 2e-8 most of the time. (The receiver is a Garmin GPS 25. The GPS 20 works too, though with somewhat more jitter in the output. The long-term accuracy of both is determined by the USNO clocks).

When I measure this 1 Hz signal on the frequency counter, I can get 8 digits of displayed info with a 10 s gate time. I select either frequency or period to get the best resolution. (You want the counter to be displaying mostly 9s, not mostly 0s, for best resolution). The reading will not be exactly 1.0000000, but it will be close. The error in my reference is about 2 counts in the last place max, so all of the remaining difference between the counter reading and 1.0000000 has to be the error in the frequency counter timebase.

Knowing the error in the frequency counter timebase, I can then measure any other frequency, divide it by the counter's reading error, and get the true input frequency with an accuracy of a few parts in 1e8.

I can also use the displayed frequency when measuring the 1 Hz signal to adjust the counter's internal timebase oscillator. I can get it within about 0.5 PPM this way, but the trimmer capacitor is just too touchy to get closer than that. Besides, the oscillator is not temperature compensated, and may drift about 0.2 PPM with changes in room temperature.

So this gives me a counter whose direct reading is within about 0.5 PPM,
which is good enough for most applications. For better resolution,
I fire up the GPS receiver, measure the remaining error in the
counter at that moment, divide that into the counter readings, and get
frequency measurements that are good to perhaps 0.02 PPM.

Dave

596. Help using Kenwood SM-230 Station Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: herbr@netcom.com
Message-ID: <herbrEr0InH.96q@netcom.com>
Source record: 147931

Subject: Help using Kenwood SM-230 Station Monitor
Newsgroups: rec.radio.amateur.homebrew
Organization: Netcom On-Line Services
Summary:
Keywords:

I just picked up a Kenwood SM-230 Station Monitor for use with my Kenwood TS850S. This transciever does have the IF output jack for use with the SM-230, but doesn't have all of the functions that is available with a TS950.

However, I thought I would be able to monitor the waveform pattern of signals on recieve, but it appears that I can only monitor my transmitted wave forms, and the band scope on receive.

I used to have a TS830 with the older Sm220, and I thought this combo had this capability.

Is this poosible to do with the SM230? can I use the built in scope somehow to do this? I really like being able to monitor the received SSB wave forms.

Any help or suggestions would be appreciated.

Thanks.

Herb - KG6OK

--
herbr@netcom.com

597. FS: Drake R8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Cromwell <cromwell@megsinet.net>
Message-ID: <352943A0.6276@megsinet.net>
Source record: 147932

With the tax man coming...

For sale: Drake R8. Excellent condition. $550 + shipping. Reply to cromwell@megsinet.net

Dan McConchie

598. WTB:Kenwood TS-900

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: jin lee <kb6lue@pacbell.net>
Message-ID: <35292B63.450B@pacbell.net>
Source record: 147933

I looking for a old Kenwood Hf trx model TS-900.
714 441 1002 Jin KB6LUE

599. F/S VISAR VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: mark homayouni <homayou@ibm.net>
Message-ID: <35295C51.2E495D7C@ibm.net>
Source record: 147934

TWO VISAR VHF/WITH ONE DOUBLE GAIN CHARGER $800.00+ SHIPPING. OR
UNIT WITH NO CHARGER $350.00+ SHIPPING EACH.
CALL MARK 770-772-6779

600. Re: TenTec Mike RF problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Craig and Gloria Novak <craig_novak@abraxis.com>
Message-ID: <35295F9C.2937@abraxis.com>
Source record: 147935

It is time to close this out.

Ten Tec has isolated the problem to a small tweak of the IF internal board and is going to adjust my rig.

My compliments to Ten Tec and to their support engineer Gary Green, who showed a great deal of concern about this problem.

Their support certainly has my vote.

Thanks again to all who offered help.

73's
Craig Novak
KU4PL

601. Re: Grundig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: gpewitt@execpc.com
Message-ID: <6gbpci$ils@newsops.execpc.com>
Source record: 147936

In Article<22WV.824$Ag6.1028196@news.giganews.com>, <cajun@texas.net> write:
> Path:
gotham-globe.newsops.execpc.com!newsops.execpc.com!newsfeeds.sol.net!ix.netcom.
com!ais.net!nntp.giganews.com!news.giganews.com.POSTED!not-for-mail
> From: cajun@texas.net (JW)
> Newsgroups: rec.radio.amateur.equipment
> Subject: Grundig
> X-Newsreader: Forte Free Agent 1.0.82
> Lines: 6
> Message-ID: <22WV.824$Ag6.1028196@news.giganews.com>
> Date: Mon, 06 Apr 1998 01:16:46 GMT
> NNTP-Posting-Host: 206.127.6.226
> NNTP-Posting-Date: Sun, 05 Apr 1998 20:16:46 CST
>
> I own two Grundig receivers. One of them is a Satellit 1000 from the
> late 1960's. The radio has an SSB-Unit plug in. What is an SSB?
> Any response will be appreciated. Thank you.
>
> John
> cajun@texas.net
>
SSB is Single Side Band. It's am with the carrier and one side band
removed. All the power goes into the remaining side band.
Popular with ham radio operators and the military. If you don't have a
bfo (beat frequency oscillator) it sounds like Donald Duck.
More effective power and less bandwidth used.

602. FS: Kenwood 741 TriBand Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6gbpmb$9n9@bgtnsc03.worldnet.att.net>
Source record: 147937

```
Kenwood 741 TriBand Mobile
144/440 MHz No third module
Price: 395.00
Reply E-Mail
Rich
```

603. FS:Kenwood TS-950SDX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: rcuffee@mci2000.com
Message-ID: <6gbrdn$m5i$1@nnrp1.dejanews.com>
Source record: 147938

Hi,
I have the following for sale:
Kenwood TS-950SDX (W/DSP)and a Kenwood SP-950 Speaker. All in excellent to mint condition. Includes remote and all manuals. I am asking $2600 + shipping. I will ship to the 48 states via UPS.

Email your reply to rcuffee@mci2000.com

Thanks,
Reggie

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

604. Re: SG-2020 HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: "Thomas J. McCuen" <tmccuen@csi.com>
Message-ID: <3528EAFD.7BEC@csi.com>
Source record: 147939

> Has anyone had a chance to try the new SGC SG-2020 portable HF rig? If so,
> any impressions?
>
>
It's not been released yet... Been waiting since my order last Sept.
There's been a bit of complaints re the several release dates, but I
prefer to wait and not be a beta tester.

When it comes out, I'll post a review re same

Tom aa2vk

605. **WTB Drake TR-4CW Station**

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Richard <tbolt@ix.netcom.com>
Message-ID: <352974EB.6E8CD1D1@ix.netcom.com>
Source record: 147940
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I Want To Purchase A Mint-Collector Quality Drake TR-4CW prefer with RIT.. Please state condition, all details, mods if any , price and your location.... Tnx.. Rich

606. Re: *Adding Ground Plane to Antron-99?*

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: farmermk <farmermk@onslowonline.com>
Message-ID: <35298143.0@news.wilmington.net>
Source record: 147941

I concur, I fell for the gimic and there was no noticable difference with my Antron at 72'. The Antron alone on 10 or 11 meter is very capable for the price.

Fred
>
>The ground plane is not needed for an elevated 1/2 wave vertical such as
>the Solarcon. The kit could only help to seperate the feed line from te
>antenna radiation pattern. I wouldnt waste the money. You wont see any
>improvement. You could better spend the money by raising the antenna 20
>feet higher.
>
>Tim

607. Need FT-102 CW filter recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <3528DCA9.C37D387A@sprintmail.com>
Source record: 147942

Can anyone tell me which CW filter combination is preferred for the FT-102?? Obviously, the 300Hz first and 270Hz second would offer the best selectivity, but what about the 600Hz first and 500Hz second? With the 600-500 pair, can you still use the shift/width controls to further narrow the passband? With the 300/270 pair, do you lose that capability?

608. icom ic735

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Mark Brown <kb0pyo@rconnect.com>
Message-ID: <3529840D.92544A7B@rconnect.com>
Source record: 147943

Hi All
I have an Icom ic735 that I use as a transverter
driver, the problem is the 735 puts cw on lsb. I remember
seeing a post a couple of years ago about shifting the cw
tx/rx to usb. Does anyone have any info on this?
Thanks
Mark

609. FS: PRO-2004/$275 and BC-100XLT/$60

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Andy Ulrich <ulrich@null.net>
Message-ID: <6gc14d$189@bgtnsc03.worldnet.att.net>
Source record: 147944
Cross-posted to:
alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.scanner

PRO-2004: Good condition. Fully operational. All common mods. 400
channels. Bright backlit display. Sorry, no manual. $275.

BC-100XLT: Good condition. Fully operational. Best audio ever in a
handheld scanner. Manual, AC adapter included. Sorry, no antenna; has BNC
connector for any existing antenna.

For either, I will pay shipping. Email me with questions.

Andy Ulrich
ulrich@null.net

610. FS National HRO-500 LF-10

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Ron Keuler <rkeuler@fox.tds.net>
Message-ID: <35298A23.FA361FB1@fox.tds.net>
Source record: 147945

HRO-500 series 88, very clean and good condition, except xtal calib. not working. LF-10 good condition. Both minor cosmetic flaws. $950+ shipping Email me for more info and pictures.

Ron, WB9BDZ rkeuler@fox.tds.net

611. Re: FT-50RD vs. IC-T8A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Joe <joe23@hotmail.com>
Message-ID: <6gc1pq$431@bolivia.earthlink.net>
Source record: 147946

If you don't know what 6m band is, you don't need either one. Get yourself "Now You are Talking" book at Radio Shack, and LEARN everything in it. I'm not flaming you, really, you need to know a few things before going out there and burning a couple hundred dollars. That's easy part!!!

Ken Koury wrote in message <35286c7a.22470895@news>...
>I am very new to this ham radio stuff and know very little about it. I
>want to buy an HT that I can grow into rather than grow out of. I am
>looking at the Yaesu FT-50RD and the ICOM IC-T8A. It looks like I have
>to choose between having an alphanumeric display (which I think would
>be very useful for a beginner to have) and having access to the
>6-meter band (I'm sure that would be nice too, especially if I knew
>what the 6-meter band was). Any advice from knowledgeable people out
>there would be appreciated. Thank you in advance.

612. FS Telequipment D67 25mhz Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Ron Keuler <rkeuler@fox.tds.net>
Message-ID: <35298C7C.BA820D9A@fox.tds.net>
Source record: 147947

```
Telequipment (Tektronix) D67, dual trace, 25mhz scope,
good condition, with two sets of probes and manual.
$100 + shipping. Email me for more info and questions.

Ron WB9BDZ rkeuler@fox.tds.net
```

613. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Clif <avvid@onramp.net>
Message-ID: <35298EB3.1E24@onramp.net>
Source record: 147948

Robert J. Nagy wrote:
>
> ***** all flames aside *****
>
> A: US dealers are indeed barely surviving.
> b: The 847 is made in China, and Yaesu is making $$
> c: We deserve a fair shake, because without US, Yaesu cannot
> exist. We are the bulk of the market for their radios.
>
> Lets find a way to get a fair shake. Hell, you could go
> to Japan from LA, buy the radio and come out at about the
> US price...including airfair. Thats not OK. Lets find a Jap
> dealer who wants to deal with us, or assemble a buying club
> to send a rep to Japan. They Have to sell radios, we don't
> have to buy. For that we get some control.
>
> 73's
> Bob

Then when all the US dealers are belly-up because of your "club" I don't
want to hear whining because you have to go to Japan to see the new
radios.
--
Clif @ AVVid
AVVid is an Authorized Kenwood and Icom Service Center
http://rampages.onramp.net/~avvid

614. WTd FT-726R Modules

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Bill M <grundig@worldnet.att.net>
Message-ID: <6gc5a3$l32@bgtnsc02.worldnet.att.net>
Source record: 147949

Greetings:

Looking for 440 and 6 meter modules for a FT-726R.

Any out there?

Bill

615. Anybody knows John Capo III ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Young Kim <K6hm@wenet.net>
Message-ID: <35299706.34FC@wenet.net>
Source record: 147950

Hello,
I am looking for my old friend during 1969 in Korea.
His call is KN4MX and cannot find his address in Buck master QTH info.
His address is shown as P.O. Box but my mail got returned. If anybody
knows him, please have him send me an E-mail.
Thanks. Best 73's to all.
de K6hm/ Young Kim

616. Must sell - Heath Spectrum Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: murphy.t@mail.lchs.lake.k12.il.us
Message-ID: <6gc4jh$11t$1@nnrp1.dejanews.com>
Source record: 147951

I am selling a fully assembled AD-1308 Spectrum Analyzer and Pink/White noise generator. If you are interested, vist...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10374774

This auction ends 4/13/98

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

617. FS**Swan 508 VFO & VX-2 vox unit**

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <6gc4tcdtq1@newsd-131.iap.bryant.webtv.net>
Source record: 147952

Very clean 508 VFO. $150.00 + shipping
Also have the VX-2 Swan VOX unit. $25.00 + shipping.

73's
Stan
(530)241-0843

618. V:C-Netz Tel.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Rocco_Busch@unicorn.fido.de
Message-ID: <MSGID_242=3A9700=2F1.24=40fido.de_db2840f2@Fido.DE>
Source record: 147953

```
Verkaufe zweimal C-Netz Telefone Phillips "Pocky" mit je 2 Zusatz-Akku`s,
Ladestation, Autoladekabel u.s.w.
Umbau der 70cm PA mï¿½glich
Soll kein hoher Preis sein. ca. 75 DM pro Stï¿½ck
Rocco DL1LSQ
```

619. Icom IC-2710H packet connection HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: "Clifford W. Owen N3YYP" <n3yyp@radix.net>
Message-ID: <6gc86g$7m3$1@news1.Radix.Net>
Source record: 147954
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have an IC-2710H that I want to connect to my KAM+ via a MFJ-1272MYV (TNC Switch). I have looked over the manual and the diagrams, but have had not luck what so ever.

Please, if anyone has any info on this radio (combination) e-mail me!

Thank you,

Cliff Owen
N3YYP
n3yyp@radix.net

620. Re: FT-50RD vs. IC-T8A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: koury@primenet.com
Message-ID: <3529b414.12030561@news>
Source record: 147955

"Joe" <joe23@hotmail.com> wrote:

>If you don't know what 6m band is, you don't need either one. Get yourself
>"Now You are Talking" book at Radio Shack, and LEARN everything in it. I'm
>not flaming you, really, you need to know a few things before going out
>there and burning a couple hundred dollars. That's easy part!!!
>
>
>Ken Koury wrote in message <35286c7a.22470895@news>...
>>I am very new to this ham radio stuff and know very little about it. I
>>want to buy an HT that I can grow into rather than grow out of. I am
>>looking at the Yaesu FT-50RD and the ICOM IC-T8A. It looks like I have
>>to choose between having an alphanumeric display (which I think would
>>be very useful for a beginner to have) and having access to the
>>6-meter band (I'm sure that would be nice too, especially if I knew
>>what the 6-meter band was). Any advice from knowledgeable people out
>>there would be appreciated. Thank you in advance.
>
>
Actually, I have read the book. I did not find it helpful at all. It
does not go into very much depth, understandably since it does cover a
lot of different subjects, and there is very little practical
information in the book. All it really does is coach you in enough
radio theory to get you to pass the licensing exam. Although I do know
more now than I did before reading it, I still don't feel I know very
much. If you have a recommendation of a book that goes beyond this I
will pick it up.

I have been trying mostly to understand the meaning of the names of
the different features so I can at least try to make an intelligent
decision. I have been to a few different ham stores where I live (Los
Angeles) and the people behind the counter seem to know little more
than I do. They tell me that a certain radio is "real neat and has
lots of features" but when asked what the features are or how one
radio is different from another they are completely stumped.

621. WTB : DRAKE Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: JEAN-MARIE CHERRY <jmc@skynet.be>
Message-ID: <01bd61b3$2230b6a0$a815eec3@Jammy>
Source record: 147956

Hi gang,

WTB : Drake Marine, Commercial or 19" Rack mounted equipment. For more
details,
talke a look at R.L. DRAKE Virtual Museum, there is a list of Drake items
i want to Buy:

http://www.dproducts.be/drake_museum

73's
Jean-Marie CHERRY
jmc@dproducts.be
http://www.dproducts.be

622. Yaesu prices in France

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: F5MUX@wanadoo.FR
Message-ID: <352917F9.26F9@wanadoo.fr>
Source record: 147957

Hi !

Just fer info, the price fer FT-920 in France is $ 2400.00 !

FT 847 is not available at this moment, but could be the
same ratio ...

Are you ready to leave in France ?

Just a question, is-it possible to know the result on 40m with
2 or 3el yagi around gray line with this famous FT-847 ???

73's Lee F5MUX

PS : another example : annual Ham radio licence is $ 48.00 and
special call like TM7XX fer contesting is $ 26.00 !!!

http://perso.wanadoo.fr/f5mux

623. Re: FT847 information

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Geoff <equinox@htl.net>
Message-ID: <3529932D.F3A8D05A@htl.net>
Source record: 147958

Mycom@xtra.co.nz wrote:
>
> Good day I have the FT847 on order (the shipment has not arrived into New
> Zealand yet) has anyone brought one yet??
> I have some questions about the radio.
> 1) according to the spec's there is a gap 30-36mhz, have since heard Yaesu has
> fixed that and there is no longer any gap, is this true??

Bands overlap......

> 2) what is the rx spec's like out of band? eg 30-76mhz, 108-174mhz and
> 420-512mhz

works well I'm told

> 3) Does the radio do cross band repeat??

don't know that one

> 4) Has the radio got seperate ptt out for each band (eg to run linears etc)
> Any info would be great....looking in getting the 847!!!!!

Yes, I have the manual and there are 4 seperate connections for amps,
but use the FRB757 switching box (15 USD) for high current switching
amps/relays
:-)
--
161 Countries on 50MHz:
Try: http://user.itl.net/~equinox/50dx.html
The latest news on the 50MHz front

624. HELP WITH G E RADIO MODEL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: KB5DMT@bigfoot.com
Message-ID: <35283f03.6871927@news.gmi.net>
Source record: 147959

I JUST GOT A GE MOBILE RADIO BUT I DON'T KNOW ANYTHING ABOUT IT
IT IS A UNDER DASH MOUNT UNIT MODEL # 344A4210P2 REV. A AND A FCC ID
OF F3J9QLSM4150 ERICSSON GE ..... ANY HELP WOULD BE GREAT

LEE H.

625. WTB: Yaesu FL-7000 amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: ljs@west.net
Message-ID: <6g97ttaim1@newacme.west.net>
Source record: 147960

I am looking for a Yaesu FL-7000 in excellent condition, with manuals. Prefer a sale in the Central California area, but will consider units from any location.
-- L. J. Shepherd 805-681-2774

626. 2 meter mobile for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: shephed@aol.com
Message-ID: <1998040601010400.VAA13521@ladder01.news.aol.com>
Source record: 147961

```
For sale:
KDK FM-2030 2 meter mobile, serial number 8007.
5/25 watt, 10 memory channel, touch tone mic, mounting bracket, manual, and
box.
Rig works perfect, looks are about an 8 of 10.
$125.00 shipped COD.

E-mail to shephed@aol.com
```

627. *must sell!* Yaesu FT-2500M [2m mobile] & FT-11R [2m handheld] *reduced price*

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: nemo0@mindspring.com
Message-ID: <35282b1e.1054235@news.mindspring.com>
Source record: 147962

FT-2500M 50watt 2 meter mobile, "new", in box, with manual, plastic
on display, {still smells new!} one month old, with warranty card...

$230 shipped

FT-11R 2 meter compact handheld, in box, with manual, "mint", very low
hours, stored in box for over a year, always carried in Yaesu case, w/
charger, never, *never* dropped... perfect

$195 shipped

both FT-2500M&FT-11R as a package: with new Larsen 1/4wave ant. for
handheld, and Larsen 1/2wave glass mount ant. for mobile included...

$400 shipped

please, serious inquiries only
e-mail directly to "nemo0@mindspring.com"

73

paul

628. Grundig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: cajun@texas.net
Message-ID: <22WV.824$Ag6.1028196@news.giganews.com>
Source record: 147963

I own two Grundig receivers. One of them is a Satellit 1000 from the late 1960's. The radio has an SSB-Unit plug in. What is an SSB? Any response will be appreciated. Thank you.

John
cajun@texas.net

629. W9PRS Estate Paper goods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: frankjg@mci2000.com
Message-ID: <35282CB4.948@mci2000.com>
Source record: 147964

Books for sale

CQ Mag CQ Surplus Schematics 1960

Oct 53 Feb 54 May 55 Apr 56 Feb 57
Apr 58
Sept 54 June 55 June 56 Aug 57
May 58
Nov 54 July 55 Dec 56 Sept 57
June 58
Dec 54 Sept 55 Apr 57
Sept 58
May 57
Dec 58
June 57

CQ 1958 Annual

ARRL Handbooks QST Jan 34 Editors & Engineer 11 Ed 1947
May 36
1934 Sept 39 Columbia Military Electronics
Catalog 1965
1948 All of 1978
1955 Feb 58 Walker Thompkind W6ATX
1957 Jan 64 signed issues of
1958 Mar 1924 CQ ghost ship
1968 Apr 1924 SOS at midnight
1978 DX Brings danger

ARRL Gateway to Packet 1988
Packet get connected 1986

VHF Handbook Bill Orr 1956
Beam Antenna handbook Bill Orr 1955
SSB Theory W6TYH 1967

73 mag Ham RTTY 1973
73 mag VHF for the Radio Amateur

Radar Primer Hornung 1948
Air Force Communications Dir 1964
TM 11-665 AM & CW Transmitters 1952
TM 11-662 Theory Electron Tubes 1952
Aerodynamics for Pilots 1940
TM -9-8012 Maint Man for M38 4X4 1956
TM 11-900 PE 75 Generator
Radar Systems BUSHIPS 1944

Microwaves 1950

Only book in fair to poor condition is 11ed Editors and Eng Handbook

Orginal log of W9PRS starting 1934 to 1936 complete in folder pages a little brown with age.

The 1934 ARRL Handbook is in very good condition tight bindings

I am sorry guys but I cannot put a price on these I am open to all fair offers.
All of which I have sold of my Fathers items have gone to good homes and Id like the
same for these.

Reguards
Frank
W9LVC

630. Trade: MC-85 for SM-2

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: KB4AEP <crslex@iglou.com>
Message-ID: <35283019.5838@iglou.com>
Source record: 147965

Trade : Kenwood MC-85 deluxe desk mike in very good condition w/ 8pin cable wired for TS-440S for Icom SM-2 desk mike.

The MC-85 works but has some distortion of the audio (RF? or maybe dead batteries?). I don't have the manuals for it, but it is in very good shape. The Up/Down and PTT buttons work fine.

Need SM-2 Icom desk mike for my Icom IC-701.

E-mail KB4AEP@juno.com Thanks.....73's

631. Drake 7 line manual copies FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <1998040602032401.WAA24815@ladder01.news.aol.com>
Source record: 147966

For fellow Drake lovers, can provide a packet of copies including service manual for TR-7, R7, plus owner's manuals for most 7 line gear (amp, tuners, keyer, speech processor, power supplies, linear, etc.). Shipped for $26 Priority Mail, conus only. Thanks.

Evan

632. FS: Big Amp ... Small Price

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Larry W9MDX <net1@netohio.net>
Message-ID: <01bd6100$89246540$0a01a8c0@netohio.accsandusky.com>
Source record: 147967
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Legal limit plus a few more! This Ameritron AL-800H (for high power) cannot be told from new. It uses a pair of 3CX800's, the same as the Alpha's and the Commanders. I will ship the amp in the original factory boxes to any location in the lower 48 for $1600 ... prepaid. You can pay $2100 for a new one or buy this one and go to McDonalds a few times!

Larry W9MDX
419-433-2930 or email

633. Re: Thoughts on Icom IC-W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Michel Morin <morinm@csgoeland.qc.ca>
Message-ID: <WoXV.1352$QI6.833371@carnaval.risq.qc.ca>
Source record: 147968

Hi, I am the guy who has posted and reposted that IC-W32A for sale. I got lots of buyers at my price but no one wants to buy from a ham in Canada. This is the first time I ever have problems selling like that. I sold lots of stuff to U.S. hams and can give references which anybody can check. I really wonder why it doesn't work this time. I will keep on posting until it sells. My radio is brand new and I think the price is right.

73 de Michel Morin
Quebec, Canada.

634. Vintage AM setup DX100 - HQ170

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: imok1@aol.com
Message-ID: <1998040603173400.XAA10888@ladder03.news.aol.com>
Source record: 147969

previous deals have fallen through, so items for sale again...

Heathkit DX-100 160-10m AM TX. Good physical condition no holes in cabinet or face plate. Never fired up. $125.00
HQ-170 160 - 6m RX. Overall good condition. works but needs some minor TLC $160 plus shipping.
Manuals for both. Both are original with the exception of a few knobs.

73 - KB9LIO

635. ICOM IC-T8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <6g9nrv$88d$1@nnrp1.dejanews.com>
Source record: 147970

Thankyou to every one who replied to my post on the IC-T8. As a result I rushed out and bought one and am now the proud owner of a brand spanking new T8!!!
I received a few replies on mods possible for this tranceiver and even though I am quite capable of removing a few diodes, I have access to all the equipment like stereoscopic microscope and a really pointy soldering iron (-:
If there is a software or keyboard mod for freeband TX it would be much aprreciated, does any body have the programing software from Icom or a third party?
A reply via e-mail would be appreciated.

Cheers
ERIC.
P.S. as this is a very new radio in Australia accessories are unavailable. can any body recomend a good mail-order supplier?

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

636. http://www1.minn.net/~n0mnb

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: kable guy minn <n0mnb@minn.net>
Message-ID: <01bd60e6$5a28a680$455910d0@default>
Source record: 147971

mnfat atv web page check it out..
also looking for some tel-photo lens c- mount with motor driven irsis,
zoom, focus.

n0mnb@minn.net

637. wtd: tel-photo zoom lens c-mount

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: kable guy minn <n0mnb@minn.net>
Message-ID: <01bd60e6$c47e5480$455910d0@default>
Source record: 147972

looking for c-mount zoom,iris,focus motor driven.75-and up...

also pan and tilt..

n0mnb@minn.net

638. tm733 Dualbander Power adjustment control

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: zhahadum@exis.net
Message-ID: <6g9l4h$ot0$1@grouper.exis.net>
Source record: 147973

Help! I need to know *IF* the TM733 dualbander (2m/440) can have its
TX power levels dropped to no more than 5 watts out? If so, how!
Also, what level would the other two lower power levels on 2m & 440mhz be
affected? Proportionately??? David N4ZGT
(I my get a 440 amp & need to not go over 5 watts!
Tnx

639. Re: Ten Tec Scout

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: CEO <cathedu@ruralnet.net.au>
Message-ID: <3527C0E6.2C9C@ruralnet.net.au>
Source record: 147974

Worthlin wrote:
>
> On CW the frequency jumps when the LC osc corrects are very noticeable but
> don't affect the readability. The keying is superb as are all Ten Tecs.
>
> >Randy Knedler wrote:
> >
> > Does anyone have an opinion on the Ten Tec Scout? Likes, dislikes?
> >
> > Randy
> > WH7RI suggest you have a look at the ten tec reflector. This has an archive
section with many references and reviews of the scout.
If you need a user report I have mine on file.
The url for the ten tec reflector can be obtained via the ac6v home
page.

Maurie. VK3CWB. cathedu@ruralnet.net.au

640. WTB Stancor catalog

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Bob Pulver <kpm@icanect.net>
Message-ID: <6g9vqu$bj2$1@news.icanect.net>
Source record: 147975

Looking for a Stancor Transformer catalog with specs , 50s,60s,70s? if you have one for sale or would sell a copy , please e-mail back to kpm@icanect.net thanks.....Bob Pulver

641. FS:TS440S/AT+PS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Professional Killer <mblank@iknowwhereyoulive.com>
Message-ID: <3528B332.296A6BCD@iknowwhereyoulive.com>
Source record: 147976

Kenwood TS-440S/AT. With the following:

PS-50 Heavy Duty Continuous Duty Power Supply
Factory Service Manual
Original boxes, manuals, and accessories
Great Shape! Immaculate front panel, only one scratch on top
Excellent working order
10Hz Display

Will schedule QSO to demonstrate the excellent audio of this rig.

$650+packing and shipping to your destination
email ehidle@linux.gt.ed.net
tnx, 73
N2JBE

642. FS:.....Kenwood YK-88SN-1 Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Marty B <MJB11@ix.netcom.com>
Message-ID: <01bc522f$a7421e40$2ef21fcc@#MJB11>
Source record: 147977

Knwd YK-88SN-1 ..... 1.8 Narrow SSB Filter. 8.83 IF

Selling $90 shipped and insured.

Inquiry: Marty, Tel.# 201-797-6868...Days.....WA2MC.

643. FS: iCOM 207H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Mike Iacono <miacono@ix.netcom.com>
Message-ID: <3528C306.8E87CBDB@ix.netcom.com>
Source record: 147978

Used only a month iCOM 207H as a base rig. With manual AND faceplate cable. HRO price $479. selling for $449. shipped to your door or make an offer. In factory box, mounting screws & manual.

Mike
KB1CMG

644. T8A intermod?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: al7dl@aol.com
Message-ID: <19980406121350001.IAA19819@ladder01.news.aol.com>
Source record: 147979

I recently purchased an Icom IC-T8A and noticed that there seems to be a great deal of intermod received on the two meter side of the radio. There seems to be little or none on the six meter and seventy centimeter side of the rig. Has anyone else noticed this, or is this unique to my ht??

Bryce, K1GAX (ex AL7DL)

645. FS: Kenwood TS-940SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Walter Fairclough <wfairclo@netcom.ca>
Message-ID: <6gagcq$1i4$1@tor-nn1.netcom.ca>
Source record: 147980
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kenwood station consisting of a TS-940SAT (s/n in 10 mil) with AM & CW filters, chip upgrade, VS-1 Voice Synthesizer, SM-220 Station Monitor & BS8 Pan display adapter, MC-60A mic, IF-232C Interface w/IF-10B, all manuals and original boxes. In excellent condition, $1800.00 (US) plus shipping.

--
Walter - VE3EN
Manotick, Ontario

--
Walter Fairclough
wfairclo@netcom.ca

646. New Icom IC-W32A dual band ht for sale.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Michel Morin <morinm@csgoeland.qc.ca>
Message-ID: <yQ3W.2486$QI6.1012937@carnaval.risq.qc.ca>
Source record: 147981

Brand new Icom IC-W32A dual band ht for sale. Comes with CP-12L cigarette lighter filtered power adapter, HM-46 speaker microphone, charger, BP-180 battery, instruction manual and original boxing including warranty card and original bill of sale. I had it for only a month. I simply don't need it.

See full specs at the Icom web site
http://www.icomamerica.com/amateur/dualhand/

True dual band (2 receivers)
Crossband repeat (it really work)
200 alphanumeric 8 character memories
CTCSS encode and decode

Transmit is from 140 to 150 and 440 to 450
Expendable by removing a diode (I didn't do it)

Receives from
108-136 AM
136-200 FM
300-999.995 FM cellular blocked
Receives cellular perfectly on frequency plus double the first IF

Gives 3.5 watts with included battery, 5 watts with BP-173 battery.
Also 5 watts with included CP-12L adapter

Total value is over $400. U.S. according to HRO
Will sell for $300. U.S. shipped insured to your door.

Contact me by email if interested. No c.o.d. possible to the U.S.
We can arrange something for payment.

73 Michel Morin
VE2CJW
Quebec, Canada

647. Re: Icom T8A / HP MOD available?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: James Kvochick <kvo@worldnet.att.net>
Message-ID: <6gahne$qpj@bgtnsc02.worldnet.att.net>
Source record: 147982

This mod extends transmit capabilities...in case you've jumped into the thread late...

James Kvochick <kvo@worldnet.att.net> wrote in article <6ffccu$f0f@bgtnsc03.worldnet.att.net>...
> I got this word of mouth....and I tried it on my brand new IC-T8A....less
> than a week old!
> This information does not come with any warranty implied or expressed, and
> will obviously violate your warranty on the radio....I am not responsible,
> in any way, shape manner or form for you actions....period...
>
>
> 1. Remove battery (If this step is challenging, stop...do not proceed...I
> mean it!)
>
> 2. Remove antenna, and speaker/microphone rubber "boot" (The silly little
> thing that keeps the holes on the top of the radio from filling with water.
>
> 3. Remove the tuning know on the top of the radio by gently pulling it up.
>
> 4. The SMA connector for the antenna is held in with a little nut....I'm
> not sure what the correct tool is for it, but I used the points of a needle
> nose pliers to remove it...it turns counter-clockwise.
>
> 5. Holding the radio in your left (or right) hand, with the back of the
> radio facing you,
> notice the two little black screws at the bottom of the battery
> compartment. Remove
> them, making sure not to lose them....
>
> 6. Nervous yet? I was....I don't normally have trouble with this type of
> thing...
>
> 7. Hold the radio in one hand "face down"...gently pull up on the bottom
> edge of the back of the radio...(a great handle is the little aluminum
> rectangle painted black on the bottom of the radio, and still silver inside
> the battery compartment)
>

> 8. The radio should slip out of the case, bottom edge first, with the
> tuning knob shaft and the SMA connector still attached to the
radio....you
> should also notice a little "rubber band" type of O ring around the frame
> of the radio....if it becomes misaligned, it will be very difficult to
> assemble the radio.
>
> 9. stop for a moment and marvel at the engineering....inside the case is
> the speaker, still firmly attached...it makes contact through two circuit
> board pads when the radio is installed....all of the "buttons" on the
case
> short out conductive traces on the radio circuit board....pretty cool,
eh?
> (probably designed by a guy/gal who did cellular phone stuff....)
>
> 10. View the circuit board from the "top" side...that is the side that
was
> inside the case...not the "back" side, the heatsink and battery
> terminals.....
>
> 11. You should easily notice the LCD display....if you cannot identify an
> LCD display, STOP NOW.....PLEASE.....Try and reverse the steps and put
your
> radio back together......
>
> 12. To the left of the LCD display, you should find three surface mount,
> three legged components...another good landmark is the Transmit/Receive
LED
> that is mounted on the board.....it's located down and to the left of the
> LCD...(assuming you are holding the radio in your hand with the antenna
> connector facing up)....
>
> 13. Note: there may NOT be THREE little three legged guys installed if
you
> radio is NOT a U.S. version...at any rate, there is only one device we
care
> about....
>
> 14. The diode (I know they have THREE legs, but they really are diodes)
we
> need to remove is located as far LEFT of the LCD as possible, just ABOVE
> the white looking surface mount component that is the Transmit/Receive
> LED...if you study the other positions carefully, you'll notice that the
> diode we wish to remove is even oriented differently than the others...
>
> 15. Remove the diode....good luck, without the right tools....although, a
> friend of mine who did this simply destroyed the device with a pair of
side
> cutters......
> I wish you well, but I'm NOT RESPONSIBLE!!!!!

>
> 16. Put the radio back together...have a nice day....
>
> regards
>
>

648. FT-847, IC-746, IC-756 ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: xhduff@ica.net
Message-ID: <3528cc47.0@lightning.ica.net>
Source record: 147983

I was over at the local Ham store on the weekend and had a chance to
play with the some of the new(er) radios with the intention of buying
an HF/6m radio.

The Yaesu FT-847 is quite a radio.
I was surprised by the small size of it...amazing what they can pack
into such a small box and great for taking along on trips however
I would have prefered it to be a little more substantial in size.
Spinning the VFO know was tough...the knob is almost too
small for a finger hole. Ethetically,the radio is a little too
'plastic-y' for my liking.
Has anyone noticed the deadband in the volume control ?
The receiver is quiet from the 7 o'clock to the 10 o'clock positions
and then all of a sudden there is lots of audio...too much.
I didn't try it with headphones but can well imagine the difficulty
trying to adjust for a low listening level. Quite annoying I thought.
I'm sure it is digitally controlled and a software patch will 'fix'
this.
The other annoyance was the distortion to the received audio
when adjusting the one of the DSP controls. Abnormal I figure.
No antenna tuner (for obvious (size) reasons.
Otherwise a lot of radio for the buck...not a contest HF rig
by any means but rather a nice addition to what I figure
is a half decent satellite radio (and 6m is a nice bonus !).

The IC-746 seemed to be an inflated IC-706. HF/6m/2m.
Nice having the antenna tuner and 100 watts at 2m
but it still looked and performed like my old 706.
I'm not partial to the extra-large frequency display
that looks like it was meant for the near-blind
(ie...IC-737,738 'JUMBOtron' display).
The frequency readout takes up a large portion of the
display screen.
This one just didn't do anything for me.

The IC-756 was the radio of choice for me.
At the loss of 2 m and 70cm I gained a much better
HF radio.
I liked the cool multifunction display, and all of the additional
bells and whisltes like the bandscope. Miles ahead of the
IC-706 bandscope by way of performance and usefulness.
The dual watch feature is very nice however the sub receiver
is limited to operation withing the same band as the main RX
due to the shared bandpass filtering and stages upstream.
Too bad but I guess it is still a handy feature.

For the limted time that I have played with it, I am impressed.
Not an FT-1000 or IC-775 but a decent mid range radio

Admittedly, I was primarily in the market for an HF/6m radio and not
an HF/VHF/UHF radio. I'm sure the FT-847 and IC-746
will have their place for many.

Hugh Duff VA3TO Toronto

649. Re: *Adding Ground Plane to Antron-99?*

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: TJS <Timothy_Shearer@mk.com>
Message-ID: <3528C987.18F7@mk.com>
Source record: 147984

Teen Ham wrote:
>
> Hey there...
>
> I just bought a Solorcon Antron 99 Base 11/10 meter antenna. It sais it does
> not require a ground plane, but they do sell an optional Ground Plane Kit for
> $39. My question is: How can I make a homebrew (makeshift) version of these
> "Ground Planes"? What would I need to add? And also, do the ground planes
> REALLY make a diffrence? Any ideas or thoughts are very much welcome.
> N3ZVM

The ground plane is not needed for an elevated 1/2 wave vertical such as
the Solarcon. The kit could only help to seperate the feed line from te
antenna radiation pattern. I wouldnt waste the money. You wont see any
improvement. You could better spend the money by raising the antenna 20
feet higher.

Tim

650. RX Range of Icom T2A?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Martin Jones <mjones@ti.com>
Message-ID: <3528D0EF.A4D81F13@ti.com>
Source record: 147985

Hi,

My correct email address is at the bottom of this message.

I purchased an Icom T2A this weekend, and spent a lot of time exploring the
various funtions. So far, everything seems to check out OK except for the
receive frequency range. The "specifications" page in the owner's manual
states that the receive frequency range is 118-174 MHz, but my radio will
not accept a frequency setting below 136 MHz. I notice that 136-174 is the
receive range for the euro version, but I have the US because it will transmit
140-150.

Should my radio really receive all the way down to 118, or is this a misprint in
the manual? Is there some "trick" to get it to accept a keyboard input below
136 MHz?

best regards,

Marty Jones N5XEQ
mjones at ti dot com

651. Re: New Icom IC-W32A dual band ht for sale.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: jng2000@aol.com
Message-ID: <1998040613125600.JAA27024@ladder03.news.aol.com>
Source record: 147986

How many times do you plan on sending this?

652. Standard C510A Mods Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-0604980758110001@pom1.mbl.edu>
Source record: 147987

Has anyone out there the freq. expansion mod for thin walkie?

tnx in advance, Barry K1SWR

653. Re: RX Range of Icom T2A?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: jdarmour@aol.com
Message-ID: <1998040613455001.JAA27206@ladder01.news.aol.com>
Source record: 147988

A fellow CAP member asked me to program his new T2A since he couldn't figure it out. I've been playing with it for about a month now and while I have all the CAP freqencies he wants and the amateur frequencies I want programed. I've found it to be a nice radio, except for the difficulties programing.

I too have not been able to go below 136. I called HRO, where he purchased the unit. They were not sure and recommended calling the ICOM tech support folks (long distance).

Another CAP member has had one of these for almost a year. He says his manual says it only goes to 136.

If it doesn't go into aircraft AM, I know of at least 4 unhappy CAP members that wanted to be able to monitor the aircraft emergency frequency.

John Armour, K8ZZI
jdarmour@aol.com

654. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <3528DFF9.B2798E33@ix.netcom.com>
Source record: 147989

Cathryn Mataga wrote:
>
> Dallas wrote:
> > Here is a unique idea. If the price is too high---then don't buy it
> > duuuhhh!~!!! W8DP
>
> I agree. I am so tired of ham radio crybabies whining about prices.

I'm with you!

Phil

655. To Dan M Re: Want Kennwood TM251 mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: jdarmour@aol.com
Message-ID: <1998040614065401.KAA02008@ladder03.news.aol.com>
Source record: 147990

Remove the bottom cover

Near the front panel, there will be a looped wire. I don't recall the color, but it is the only wire loop available. Cut the loop and tape the ends.

656. Re: FT-847 First Look

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <3528E145.2E112917@ix.netcom.com>
Source record: 147991

Len,

There are optional SSB and CW mech filters. Can both reside in the
radio at the same time (two slots) or do you have to choose one?
Original 706 required you to make this choice; 706MkII accommodates both
a CW and a SSB xtal filter.

Phil

657. FS: Icom R-100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: tony@bright.net
Message-ID: <6ganqcjeh1@cletus.bright.net>
Source record: 147992
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

For Sale:

Icom R-100 wideband receiver. This set is in excellent condition and works great. It receives from the Broadcast Band through microwave (I don't recall the exact frequency range offhand), including the 800 cellular bands, which ARE NOT blocked. The R-100 is quite sensitive, and I've been enjoying the shortwave reception in my car. The set provides AM, FM, and Wide FM modes, selectable tuning steps, and has an excellent Auto Store feature. See all the particulars at www.icomamerica.com.

This set retails for over $700. with the cell bands blocked. I'd like to sell mine for $375 shipped, OBO. I'm selling the set because I've decided to add a mobile HF rig to my car.

Please reply to tony@bright.net, or call me at (419) 523-5000 8AM-5PM Eastern Time.

Thanks & 73,

Tony Schroeder N8SNC

658. Re: FT-847 First Look

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: LONNIE <NT6BLONNIE@EARTHLINK.NET>
Message-ID: <3528E75D.2DF09360@EARTHLINK.NET>
Source record: 147993

Len should be commended for such a great job of analysis of the 847!!!
Great Job Len!!!! Lonnie (NT6B)

659. FT-50 serial number

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Paul <pgs@northnet.org>
Message-ID: <3528E662.60A2@northnet.org>
Source record: 147994

Can anyone tell me what (or approximate) serial number was used for
the end of the 2nd generation Yaesu FT-50? Thankyou
Paul

660. FS: Yaesu FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: timpayne@minn.net
Message-ID: <timpayne-0604981017340001@dialup-tc1-12.minn.net>
Source record: 147995
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.swap

Have a very nice Yaesu FT-50R For Sale.
Original box, manuals, battery pack and optional rubber case protector.

Asking $225.00

COD is Extra....

Interested...give me an E-Mail...

-Tim Payne
-N9ABK

timpayne@minn.net

661. PC Programmability for TH-79A(D)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: srwhite@ibm.net
Message-ID: <3528f491.0@news3.ibm.net>
Source record: 147996

Some of the literature I've seen on the TH-79AD states that it is PC programmable, but it doesn't show up in the manual anywhere. I tracked down an old web site address where one was supposed to go for information, but the company doesn't appear to support that anymore. I believe the address was: www.acsys.com. I wonder if any knows how it was done. I believe it somehow just used an external DTMF tone generator or something... When I purchased the rig it was under the understanding that it was PC programmable. Looks like I'm going to have to create the software myself. I'm a 'C' programmer and would not mind writing the software. But I need info on how the radio accepts PC input, and control codes, etc.

Any info would be greatly appriciated!

Steve White
N2RWE

662. Re: Yaesu 847 Hows it work?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Kreblon@ccwf.cc.utexas.edu
Message-ID: <6gas3u$lv1$1@geraldo.cc.utexas.edu>
Source record: 147997

I had a chance to compare the FT-847 and the IC-746 at Kcom in San Antonio,
this Saturday. I went there to do exactly this.
Well, the FT-847 is the winner...and not by a nose.
I won't go into every detail, but I have 26 years of hamming on dozens of HF units,
and I will just give a subjective report.
(I own a 756 now)
The IC-746 is large, stubby (tall and not wide), has a very crude resolution
LCD display, and has a useless spectrum display. It seems that you must
de-select the receiver to enable the spectrum display...which has the resolution
of a pong game. It is somthing you'd see on an HT. The RX seemed alright.
If it is the same execution as the 756, it can just barely cut the mustard on
todays bands. IF it is lesser than a 756, good luck. I give this rig C-.

The FT-847 is compact, has a great display, solid feel, neat jog wheel tuning,
great sounding RX, and overall good design. Shortcomings?...
only 76 -or so- memories, no dual-band RX at the same time, and it is unclear if
the unit will RX on 10 meters and 2 meters at the same time (for RS sats)
The menuing system is very well done. DSP is adjustable through it.
There are 4 seperate antenna connectors too! Bravo! You could buy an HT and this rig
have a great ham station. I give this rig a B+.

take care-
Bob

663. Re: Icom IC-746 versus Yaesu FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3528f5ab.189452870@news.atl.bellsouth.net>
Source record: 147998

On Sun, 05 Apr 1998 22:56:52 -1000, John Buck <jrbuck@interpac.net> wrote:
>The very low frequency used for DSP is indeed an IF (Intermediate Frequency) if
>it is done prior to the detector..
>Note that some of the old super radios used final IF of 50kc. I think some were
>even lower. They did this for the same reason as the current DSP. To get
>good selectivity before the detector stage. If the last IF is before the detector and
>at some center frequency above zero then it is a true IF stage.

Yes, that's exactly right. Older Drake radios have a final IF of 85 kHz so that
they can give good variable selectivity with LC components. The Q that would
be required at a higher IF isn't feasible with LC parts. And the same sort of
reasoning applies with DSP. DSP isn't fast enough to work at a high IF yet,
so to get good variable selectivity, noise suppression, auto notch, etc, they
need to operate at a low last IF. But this is as true an IF filter as the LC
network in the Drake 2B since it is before the detector (actually, some of the
DSP radios *include* the detector in software, and that can be a big improvement
too because an ideal detector can be generated in software while it is difficult,
or totally impractical, to do so in hardware for some modulation forms).

>Higher frequency IFs became feasible only with the advent of good crystal filters.
>Oops, I almost forgot mechanical filters too.

Yep. They're about the only practical way to get sufficient Q at a high IF for a
narrow bandpass. But crystal and mechanical filters aren't variable bandwidth.
They can't do noise reduction, etc. A DSP can.

>I do agree with the concept that more IFs are not necessarily better, however
>the design tradeoffs for modern multi band radios seem to favor more than two IFs to get
>best image rejection combined with super selectivity.

The main reason seems to be to allow easy passband tuning (and IF shift).
But the presence of IF DSP negates the need for use of multiple IFs to generate
passband tuning or IF shift.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

664. Opinions SG-2000?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Glenn Ashmore <gashmore@mindspring.com>
Message-ID: <3528F9FE.DDFCCE41@mindspring.com>
Source record: 147999

I am looking to install an SGC sg-2000 Powertalk on my boat. Anyone have any opinions?

The other choice is an ICOM M700-2 unless someone knows of another tranciever that handles marine ITU and ham bands.

Thanks
Glenn

665. Re: Power Supplies

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3528fb02.190819620@news.atl.bellsouth.net>
Source record: 148000

On 5 Apr 1998 15:56:02 GMT, "Jim Johnston" <jamesj@plato.ucs.mun.ca> wrote:
>What would be the correct Amprage power supply for a radio like the IC-746
>or the FT-847? Dose it have to be 20 Amps continuous or 20 Amps surge? I
>like the astron line and was wondering if I should use the RS-20M or the
>RS-35M. Any help would be greatful.

The 20 amp draw is PEP for a SSB radio. The average draw will be four
to eight times less depending on how excessively you've cranked the
speech processor. In CW, it is the key down draw, so keep the dashes
short. In RTTY, throttle the radio back to about half power because it
doesn't have the heatsinking capacity to run full bore continuously.
That will also drop the draw on the power supply to well below 20
amps.

So, to answer your question directly, the Astron 20M can handle the
FT-847. But it is always better to be conservative with anything that
sports a large heatsink, and the 35M will loaf along a lot more comfortably
than the 20M.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

666. Re: Icom IC-746 versus Yaesu FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Kreblon@ccwf.cc.utexas.edu
Message-ID: <6gatoj$lv1$2@geraldo.cc.utexas.edu>
Source record: 148001

Greetings all-
I went to Kcom in San Antonio this Saturday to compare these two
rigs side by side...and here is my report:
(PS: I currently own a 756)

I have to give the award to the FT -847 Why?
The IC-746 is stubby...not wide and quite tall...it looks chunky.
On first tey, you get the inpression that you are on a large
IC-706. In fact, what IS the difference? The dislay is very low
resolution which results in the numbers being almost 1" high.
The spectrum display is useless. The display on the 756 is light
years ahead of the 746's. It seems that you have to select either
the display or the RX...and the display is not real-time. It looks
like somthing you'd see on an HT. The RX sounded fine on 20mtrs.
No splatter IMD ...and all the features worked fine. If it has the same
RX implementation as the 756, it will have trouble rejecting powerful
local signals from swamping the front end on 160/80/40 in the evening.
Using the antenna tuner in front of the RX will cure this, but it shouldn't
require that.
The 847...what a nice package. The form factor of the rig is excellent.
It would look good in the shack, or in the mobile. It has four seperate
antenna connectors for the 4 bands...Bravo! The display is clear and
nicely done. The menuing system is full featured and easy to use.
You can adjust the DSP NR levels...and even set weather you want to use
the internal UHF/VHF preamps or send voltage to mast mounted ones.
The RX sounded great. It handled a busy 20 meters with ease. The jog
wheel tuning makes moving around a breeze. You can go slow, or move from
10-160 in about 2 seconds. The DSP bandpass filters sounded fine..but
are in the audio section. The menu allowed you to preset 25/100/200 etc
filter presets for CW...nice.
The question is the following- Will the radio crossband from HF to
2/450? This is needed for RS sats...and remote base operation. The fellow
behind the counter said yes, but I could not make the rig do it.
The 847 will also not RX on 2 mtrs and 450 at the same time...not good.

On the plus side, I'll bet that there will be an easy mod to allow continuous
RX (TX?) acoss the radio's full range. There may also be a way to upgrade the
number of memories.

OK..long enough! LEts see if we can get a price break on this unit.
Anyone have any ideas?

73's
Bob

667. Re: ANTENNA QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: TJS <Timothy_Shearer@mk.com>
Message-ID: <3528F673.6083@mk.com>
Source record: 148002

Darren wrote:
>
> can someone please tell me whether there is any difference(benefit) in having
> the radials on my base vertical at 45 degrees rather than 90 degrees ??
>
> any info appreciated !
> thanks.
>
> ps.. please email me.

The SWR of your vertical will be as close to 1:1 as you can get if the radials ar drooped down at 30-45 degrees. The impedance of the antenna will be close to 50 ohms to match the 50 ohm coax which matches the 50 ohm radio. Without the droop the antenna will be closer to 35 ohms which is 1.4:1 SWR. Either way the SWR is NOT a problem. Get the antenna as high as possible. (I've assumed a 1/4 wave vertical here)
Tim

668. Re: LINE NOISE : HELP ? NEED INFO ON DSP UNITS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3528fcd5.191287068@news.atl.bellsouth.net>
Source record: 148003

On Sun, 05 Apr 1998 14:18:14 -0600, amfone@concentric.net wrote:
> I LIVE in an area with lots of line noise , buzzing , sputtering etc.
>I am wondering if the new DSP units work well to eliminate this type of
>noise... how well they work, if they work, and any suggestions on models
>that really work well to reduce man made noise ...

The DSPs aren't a lot of help with this sort of interference. It affects the receiver AGC before the DSP can get its bits on it. You need an effective noise blanker near the radio front end (before any narrow filtering), or you need one of the noise canceling units such as the ANC-4 or the one made by MFJ. These cancel noise before it enters the receiver by phasing the output of a noise antenna with the output of your signal antenna. If the noise is local, it will appear on both antennas and can be cancelled (one source at a time), but a distant signal will appear mostly only on the signal antenna and won't be cancelled. The best solution is to attack the source of the noise, however, and eliminate it at its source. You need help from your power company to do that.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

669. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Kreblon@ccwf.cc.utexas.edu
Message-ID: <6gauvr$lv1$3@geraldo.cc.utexas.edu>
Source record: 148004

***** all flames aside *****

A: US dealers are indeed barely surviving.
b: The 847 is made in China, and Yaesu is making $$
c: We deserve a fair shake, because without US, Yaesu cannot exist. We are the bulk of the market for their radios.

Lets find a way to get a fair shake. Hell, you could go to Japan from LA, buy the radio and come out at about the US price...including airfair. Thats not OK. Lets find a Jap dealer who wants to deal with us, or assemble a buying club to send a rep to Japan. They Have to sell radios, we don't have to buy. For that we get some control.

73's
Bob

670. Re: HELP: TM733E Lost power on 144/145Mhz! PA gone?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: TJS <Timothy_Shearer@mk.com>
Message-ID: <3528FE0B.15C1@mk.com>
Source record: 148005

John F. Samuels wrote:
>
> I had that trouble, after 4 years, on my TM-732. Sent it back to the repair
> depot, they replaced a resistor that feeds the output module and sent it
> back. I'm not sure it ever worked. Sent it back to them and they replaced
> the 2 meter output module (not separate transistors) and charged only for
> the part, about $80. I checked the price at RF Parts and it was the same
> amount to buy one from them. It didn't look very hard to install. 73,
> John, K2CIB
> John Cooper wrote in message <35211ad6.3171103@news.demon.co.uk>...
> >Hi and thanks for reading this,
> >
> >I have lost power output on my Kenwood TM733E. Regardless of power
> >selection I can only manage a few milliwatts out. I believe this could
> >be the drive RF to the main PA transistors which have probably gone up
> >the shoot!!
> >
> >70cms works fine with full power output.
> >
> >DO you have any experience of this rig and how easy/ how much the 2
> >metre PA transistors are to fit and buy.
> >
> >Regards
> >
> >John

My TM733 did almost what you describe except that power was out on both bands as I recall. This happened 3 or 4 years ago right after the 733 came out. I got an early problem radio, lots of returns. Later versions were problem free I hear.

The scenario went like this...driving on the interstate talking simplex to another guy, changing power from 5 to 50 watts as terrain required (I was 5 miles ahead). Did this for 45 minutes. Radio is quite HOT. Suddenly he cant hear me and is calling. I get out my 2 watt HT and manage to restore contact using the duck antenna from inside the truck.

It turned out (I think this is correct) there is a single driver transistor that commands the 2m and 70 cm power MODULES as to the power level chosen. If the driver goes bad (mine did) you get no output amplifier action, only exciter power of 15 mW or so. It is amazing how far 15 mW goes with a good 5/8 whip by the way.

You could replace this yourself if you feel confident. Its not a small part. Its right next to the right corner of the power module and it has

a heat sink clip on it. Which power module ?? I cant remember. I think its on the 440 side of the chassis. I dont remember the part no. 2SCxxxx maybe or its kenwood designation.

I'm fairly certain this driver runs both amps. So why you have only 2m loss confuses me.

Tim

671. Re: tm733 Dualbander Power adjustment control

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: TJS <Timothy_Shearer@mk.com>
Message-ID: <35290199.5291@mk.com>
Source record: 148006

David Whitehurst wrote:
>
> Help! I need to know *IF* the TM733 dualbander (2m/440) can have its
> TX power levels dropped to no more than 5 watts out? If so, how!
> Also, what level would the other two lower power levels on 2m & 440mhz be
> affected? Proportionately??? David N4ZGT
> (I my get a 440 amp & need to not go over 5 watts!
> Tnx

You can just set the radio to 5 watts but you run the risk of turning it up later.

One method you may consider is to run the radio output thru 100 feet of RG58 to take advantage of its 9 db loss per 100 feet at 440 Mhz. Lets assume a 10 db loss (or divide by 10)..then your max possible drive to the amp is 5 watts, 1 watt or 0.5 watt based on 50/10/5 watt radio into 10db loss attenuator. (RG58A/U has 8.2 dB/100' loss at 400 Mhz per Belden)

Of course the receive signal will also get attenuated 10 db which can be accepted or made up for by means of high gain antenna etc.

Tim

672. Re: Year 2000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Yves Remedios <news@g4udt.demon.co.uk>
Message-ID: <9NZqTAA6sCK1Ewb2@g4udt.demon.co.uk>
Source record: 148007

In article <6g6e5j$mr3@harp.cs.ubc.ca>, Dave Martindale
<davem@cs.ubc.ca> writes
>Do any of your radios know what day it is? None of mine have any
>idea of the time, day, or date, so there is no plausible way that a
>change in the current year would affect them.
>
>If you do have radios that know what year it is, then quite possibly
>they'll do something inappropriate when 2000 arrives. Most likely,
>they will only screw up the date, though - other functions will
>remain unaffected.

I better check my packet TNCs...mind you, that mode may have been killed
off in the UK by then!
--
Yves Remedios

673. FS Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Bob Ruge <bruge@hauns.com>
Message-ID: <35291CC3.473E@hauns.com>
Source record: 148008
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Collector quality TS-520S with DG-5 and SP-520. Looks and works perfectly. Box, book, etc. $395.

674. Re: Year 2000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Ken Bickel <ac4vv@megsinet.net>
Message-ID: <6g96vp$2uf$1@news.megsinet.net>
Source record: 148106

Dave wrote in message <3527BA88.7D51610A@earthlin.net>...
>What about embedded code? I was thinking of timing circuits and what, if
>any, dependence do they have on Y2K.

A lot of things we don't even think about are subject to the Y2K bug.

Check out www.y2k.com for an in-depth look at the Y2K problem.

Ken

675. Re: Grounding Low Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Ken Bickel <ac4vv@megsinet.net>
Message-ID: <6g9771$30a$1@news.megsinet.net>
Source record: 148107
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Look in the ham radio catalogs for an item called a Blitz Bug. You put it
in your coax line to your radio. It will discharge the static buildup if
you have any. Read all disclaimers before using the device, and install it
just like they say. AND - - - when the big bad lightning gods come
around - - DISCONNECT YOUR RADIO!!! A little common sense will keep your HT
healty for many a year!

Chris <*dclkd@prodigy.net> wrote in message <3526E065.534C@prodigy.net>...
>I'm using a 2-meter HT ham radio with an outside Discone antenna on a
>10ft poll. I realize they should be grounded for lightening protection
>but I need to find out if static build-up is a threat to my radio and
>would I want to ground my antenna just because of static since the set-up
>is temporary and I take it down when I'm not using it. Would an
>insulated wire J-Pole antenna pick up any static at all?
>
>--
>C-._.-H-._.-R-._.-I-._.-S! kdclkd@prodigy.net
>_____

676. Re: FT50 Duplex mode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-06 00:00:00 UTC
From: Ken Bickel <ac4vv@megsinet.net>
Message-ID: <6g97c2$312$1@news.megsinet.net>
Source record: 148108

Yes! Do it with the ADMS software or read the manual on putting in an odd
split frequency!

EricG wrote in message <6fotd6res1@peuplier.wanadoo.fr>...
>I want to know if there is a way to put in a memory 2 frequencies in duplex
>mode
>1 frequency on 144 MHz band, the other in 430 MHz band
>It is for AO27
>Many thanks.
>
>F1ISJ Eric
>
>
>

677. Re: Teckronix T932A Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: "Tom C. Brown, Jr." <mmc@netdoor.com>
Message-ID: <6gdqn9jde1@usenet85.supernews.com>
Source record: 147760

Hi Tom-

Call Deane Kidd @ 503 625 7363. He might have either an original or an extremely high quality copy for sale. Deane has more of this sort of stuff for old Tek scopes than anyone else I know of. He's a really really nice fellow too.

73 and good luck!

Tom AE5I

>>Please email direct.

Please don't corrupt your reply address! :-)

678. FS: ICOM 738 HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Mike Newbold <newbold@cmn.net>
Message-ID: <01bd6253$27d01d80$ec91a8ce@cmn.net.cmn.net>
Source record: 147761

Very good condition! Well taken care of. includes all original manuals, schematics, and even original shipping boxes and foam enclosure. 160 -10 mtr , auto antenna tuner with auto retune, many pre programmable functions, quick spilt ability, two antenna connections with auto select, DDS IC used to improve freq. response to one Hz. Reason for sale is i want to up grade to a bigger/ newer rig. Can qso for demo on air. Priced to sell at $850.00 firm, plus shipping. contact me at newbold@cmn.net or 970) 736-2660.
mike newbold K0YO

679. Re: Problems with PCR1000 (hardware related on the radio, pls read!!!)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: "David M. Anderson" <wa6khh@qsl.net>
Message-ID: <6gdsaf$m9e@sjx-ixn2.ix.netcom.com>
Source record: 147762

Usually, receiving a shock from electrical / electronic equipment has to do
with a ground fault problem (ie mis-wired power outlets). Suggest you
obtain a cheap GFI tester at your local hardware store.

Dave WA6KHH@qsl.net
++++++++++++++++++++++++++

Miguel Puchol wrote in message <3529D70E.44B29975@eurohubner.com>...
>Hi,
>
>I am having the following problem: My PCR1000 was working fine, until
>two weeks ago, when the bandscope was showing 'phantom' signals of about
>S3-S5 on all adjacent frequencies, on all bands. Also, the AFC was
>either pointing left or right, even when on perfectly centered signals,
>so when I turned it on, it just kept shifting the freq up or down
>endlessly. I took it in for repair, and the man said it was a problem
>with the serial input to the radio, and that whatever failed caused the
>VCO not to lock (he wasn't very specific).
>Today, and exactly 18 hours after I picked it up, it has happened again,
>all of the sudden.
>Has anyone got any suggestions?
>Also, I have been noticing that lately I will get a rather strong shock
>when I unplug or touch metallic parts of my computer, for example if I
>unplug the line in jack and touch it while touching the case. This has
>happened with this and the previous PC I had in the room, so could it be
>that one of the components is 'bridging' a.c. (the speakers,
>monitor,etc...) - because if this is so, I would hate it blowing up my
>PCR1000 every day...
>
>Cheers, and 73s
>
>Mike
>

680. WTB: Azden PCS 7000 2m Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Chris Buckley <cwbuckle@mtu.edu>
Message-ID: <352A70EC.82FC7579@mtu.edu>
Source record: 147763
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I'm looking for this model in particular, because I have a 7300 (440 version) already, and would like to have matching radios.

Chris Buckley
cwbuckle@mtu.edu

681. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: jkk@galactose.mc.duke.edu
Message-ID: <6gdtte$of2$1@news.duke.edu>
Source record: 147764

Gary Coffman (ke4zv@bellsouth.net) wrote:
: >A: US dealers are indeed barely surviving.

: Very very true, and mainly because hams will abandon
: them in a heartbeat to save two cents.

Preach it, brother!

When my major hobby was darkroom photography, I bought supplies and equipment from cheap mail-order dealers a few times. It didn't take long to convince me that I was better spending a few lousy bucks more to get the same items from a local dealer--someone I could ask for advice, return a faulty product without a bunch of trouble, etc.

I feel the same way about ham gear; wish I had a local dealer but I'm very happy with the two I use, and do NOT run around trying to save a few bucks on any given item.

The new little Yaesu HF rig I recently got to replace my ancient Griefkit seems like a REAL bargain, too, considering how specialized that sort of equipment is and how small a market there is for it. Not to mention how much fun I'm having with it!
73!
--Ken

Ken Kuzenski AC4RD kuzen001@acpub.duke.edu
jkk@galactose.mc.duke.edu ac4rd@juno.com

All standard disclaimers apply.
Close cover before striking.
Your mileage may vary.

682. Re: FT-50RD vs. IC-T8A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: treynolds@email.exide.com
Message-ID: <6ge1ee$2fo$1@nnrp1.dejanews.com>
Source record: 147765

In article <3529b414.12030561@news>,
koury@primenet.com (Ken Koury) wrote:
>
> "Joe" <joe23@hotmail.com> wrote:
>
> >If you don't know what 6m band is, you don't need either one. Get yourself
> >"Now You are Talking" book at Radio Shack, and LEARN everything in it. I'm
> >not flaming you, really, you need to know a few things before going out
> >there and burning a couple hundred dollars. That's easy part!!!
> >
> >
> >Ken Koury wrote in message <35286c7a.22470895@news>...
> >>I am very new to this ham radio stuff and know very little about it. I
> >>want to buy an HT that I can grow into rather than grow out of. I am
> >>looking at the Yaesu FT-50RD and the ICOM IC-T8A. It looks like I have
> >>to choose between having an alphanumeric display (which I think would
> >>be very useful for a beginner to have) and having access to the
> >>6-meter band (I'm sure that would be nice too, especially if I knew
> >>what the 6-meter band was). Any advice from knowledgeable people out
> >>there would be appreciated. Thank you in advance.
> >
> Actually, I have read the book. I did not find it helpful at all. It
> does not go into very much depth, understandably since it does cover a
> lot of different subjects, and there is very little practical
> ....
>
> I have been trying mostly to understand the meaning of the names of
> the different features so I can at least try to make an intelligent
> ....

I'm not the best authority on FM and HTs but since no one seems interested in giving you a decent reply, I will try. You asked about a few features and aspects. In the Los Angeles area (and most everywhere else) 2 meters is the most popular FM band, followed by 440 MHz. Next would probably come 220 MHz and finally 6 meters. Six meters offers some interesting modes of propogation that will on occasion take your signal thousands of miles. This phenomenon is not unknown on the other bands but is less common.

I own an FT50RD and am quite happy with it. I have no experience with the Icom IC-T8A. I will say that I never use the FT50s alphanumeric display. It does make a decent (not great) scanner, going up to 1 GHz. The PC software works ok but usually I have to download information two or three times before is completes successfully. As a result I don't often use it either.

As a beginner, you probably have many more questions. I would suggest getting in contact with local ham clubs. They are lots in the LA area. Most are VHF oriented and are full of beginners and are quite willing to answer questions. If all else fails, Email me.

Good luck,
Tom

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

683. WTB Icom SM-20 or Sm-8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: tculin@killspam.teleport.com
Message-ID: <352a7cc9.12434990@news.teleport.com>
Source record: 147766

Looking for an Icom SM-20 or SM-8 microphone for my IC-746.

684. Re: T8A intermod?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: al7dl@aol.com
Message-ID: <1998040719372400.PAA07848@ladder03.news.aol.com>
Source record: 147767

I have compared it (the T8A) to the Standard C510A and the Yaesu FT-50 and found on the two meter side the Icom loses hands down.

Bryce, K1GAX (ex AL7DL)

685. Help! FT209RH Manual Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Russ McCoy <nospam@nospam.com>
Message-ID: <6gdfvj$ag7$1@news.rt66.com>
Source record: 147768

Does anyone have this manual or a copy???

Very willing to pay for copying/shipping.

Russ

686. $275. Icom IC-W32A dual band ht with optional accessories, new.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Michel Morin <morinm@csgoeland.qc.ca>
Message-ID: <x3wW.3534$QI6.1875182@carnaval.risq.qc.ca>
Source record: 147769

Brand new Icom IC-W32A dual band ht for sale. Comes with CP-12L cigarette lighter filtered power adapter, HM-46 speaker microphone, charger, BP-180 battery, instruction manual and original boxing including warranty card and original bill of sale. I had it for only a month. I simply don't need it. It's a very good radio at a damn good price with these accessories..

See full specs at the Icom web site
http://www.icomamerica.com/amateur/dualhand/

Total value is over $400. U.S. according to HRO
Will sell for $275. U.S. shipped insured to your door.

Contact me by email if interested.
No c.o.d. possible to the U.S.
We can arrange something for payment.
73 Michel Morin
VE2CJW
Quebec, Canada

687. Professional Mosley Tribander Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: "John Galgano, KF4WCL" <jgalgano@america.net>
Message-ID: <352A8FD6.6465@america.net>
Source record: 147770

Hi Group,
Anyone out there have a copy of the manual for the Professional Mosley Tribander yagi. (10, 15 20 Meters). One is being donated to me by a local Ham and I'd like to get my hands on a manual before I take it down and reassemble it.
E mail responses preferred.
Thanks in advance.
John
KF4WCL

688. Kenwood TS-850S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: harbuss@global2000.net
Message-ID: <352a8eb0.15465308@news.global2000.net>
Source record: 147771

Barely used 15 hrs!!!. New condition. 850S/AT selling
with Astron RS-35M power supply and mike. $1285.

E-mail Harv, WA2GEA at harbuss@global2000.net.

689. SOLD KENWOOD TS-820 & AT-200

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: KI4XZ <ki4xz@peganet.com>
Message-ID: <01bd6268$07249240$49d666ce@ki4xz>
Source record: 147772

ABOVE HAS BEEN SOLD AND DELIVERED= THANKS FOR YOUR INQUIRIES
--
ki4xz@peganet.com

690. Re: Yaesu FT101ZD Drifting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: T E I X E I R A <teixeira@ccnet.com>
Message-ID: <352A97B3.7663@ccnet.com>
Source record: 147773

Dan,

I also have a FT10ZD that I bought new..... It's a great radio.....I will never sell it.

Now you added a muffin fan.... does this mean you do not have the "optional" stock Yaesu Fan? For those who don't know the FT101ZD is a highbrid (solid state with a tube final) and those tubes get hot enough to not only fry and egg but to burn it....hi hi. The stock Yaesu fan does a good job of keeping those tubes cool but I wonder about an add on fan????

Second..... You should turn the heater on and let the tubes warm for 10 minutes before tuneup.....this will help things stabilize and you should get less drift..... Also longer tube life.

Good Luck!
Don, W6IQ

Dan Howie wrote:
>
> Hello Usenetters!
> I have a Yaesu FT101ZD transceiver that has a very aggravating
> problem. After a very long warm-up period, the frequency still drifts
> up the bands about 100- 200 hertz in transmit. I have had several
> other hams give their opinions on what the problem is, but after
> checking out each lead, I still have the drifting problem. I have
> checked the voltages at the power supply for regulation, and
> everything there is fine, in receive or transmit. The voltages stay
> rock solid and even the 6 volts that supplies the VFO is solid, in
> receive and transmit. I have added a muffin fan to the rear of the
> transceiver to try to keep the unit cool, but it has not stopped the
> problem. I had a ham tell me to change the regulator feeding the
> display/counter, but that doesn't affect the drifting , just the
> stability of the counter. Does anyone have any suggestions? Thanks in
> advance...Dan

691. super Win Log

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: jirving@taranaki.ac.nz
Message-ID: <352a88dc.1196101@news.taranaki.ac.nz>
Source record: 147774

I have recently doanload and edited this very
impressive logging program.

There is just one part of it I cannot understand. And that is the
printing of labels. I know absolutley zilch about this. I have
a dot matrix printer which does not cover this aspect.

Could someone please help me out and get me started, I
would be very grateful.

Many thanks, Jim...ZL2BMH

692. super winlog

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: jirving@taranaki.ac.nz
Message-ID: <352984d1.4548778@news.taranaki.ac.nz>
Source record: 147775

I require some help with regards to printing labels (never done it before) in the Super Winlog program.

Could someone please E-mail me and I will inform them about the problem.

Many thanks. Jim ZL2BMH

693. FS: Dentron Clipperton-L Linear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: harbuss@global2000.net
Message-ID: <352a95eb.17316244@news.global2000.net>
Source record: 147776

Dentron Clipperton-L linear amplifier in new condition. Used
less than 15 hrs. Has 4 572B finals (inexpensive). Runs 2 KW
PEP on 10-160 meters. Original owner. $600

E-mail Harv, WA2GEA at harbuss@global2000.net

694. FS TS-520

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Bob Ruge <bruge@hauns.com>
Message-ID: <352AA958.7BCA@hauns.com>
Source record: 147777

Kenwood TS-520. Works FB, looks about an 8, with book, mic. $225.

695. Re: PC Programmability for TH-79A(D)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <6geb7qdpb1@nnrp1.dejanews.com>
Source record: 147778

In article <3528f491.0@news3.ibm.net>,
srwhite@ibm.net wrote:
>
> Some of the literature I've seen on the TH-79AD states that it is PC
> programmable, but it doesn't show up in the manual anywhere. I tracked down
> an old web site address where one was supposed to go for information, but
the
> company doesn't appear to support that anymore. I believe the address was:
> www.acsys.com. I wonder if any knows how it was done. I believe it somehow
> just used an external DTMF tone generator or something... When I purchased
the
> rig it was under the understanding that it was PC programmable. Looks like
> I'm going to have to create the software myself. I'm a 'C' programmer and
would
> not mind writing the software. But I need info on how the radio accepts PC
input,
> and control codes, etc.
The person at the company developing it left and they mothballed it. I spoke with them yesterday and they said they will not sell even the beta release incase they decide to continue with the poroject (unlikely!!)
I discussed the original S/W and H/W at length with the original designer Dave Sims!
Serial data drove a dedicated micro to generate DTMF tones which ran a low power TX. Effectively performing the same function as Cloning! Receive used speaker audio in TX clonning to down load the data!
They were looking at also using other chips like serial to DTMF en/decoders. I discussed at lenght the possibility of modulating the serial port directly and also if the audio could be squared and demodulated. As we have done this at the last place I worked. A much nicer solution. He had never even thought of this possibility so it struck me that they didnt really have much of an idea on what they were doing. Hence I think why they gave up. I dont think they got it to work is the real answer.
However if you want to design some software I'm happy to come to the party with Hardware!

Now for something completely different!
Inside the little door for the CTCSS PCB are two pads on the main uP board. One is marked Rx the other Tx looking at the TSM they appear to be data links for the micro. might pay to have a look at them.

Any body have any ideas?

Cheers
ERIC.

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

696. Yaesu FT-50RD or ADI 600-HP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: chad evan peiper <peiper@ux1.cso.uiuc.edu>
Message-ID: <Pine.HPP.3.96.980407164055.17347A-100000@staff1.cso.uiuc.edu>
Source record: 147779
Cross-posted to: linux.dev.hams,linux.act.hams,de.comm.ham,alabama.birmingham.radio.amateur,alt.radio.amateur.club.clarc,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Can Somebody please recommend which of these radios would be th ebetter buy for a dual?

Thanks,
Chad

697. FT-847 Mod here it is

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Pieter <ibelings@mindspring.com>
Message-ID: <6ge8op$38h$1@camel19.mindspring.com>
Source record: 147780

I've received some preliminary information about the ft-847 mod. It involves taking the cover off(which one I don't know) and solder bridging jp1002 and jp1003 then powering up with the lock button pressed. According to my source this will open the radio completely. According to the mod, transmitting in the range of 33 - 37 MHz can damage radio. I'm still waiting for my radio to try it on. If anyone tries it please let me know the tx range.

Perform this mod at own risk.

Peter

698. Icom PCR1000 controller Alternative

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: PCR@mahy.demon.co.uk
Message-ID: <891987957.12661.0.nnrp-01.9e988867@news.demon.co.uk>
Source record: 147781

To those interested, Version B1.5 of TalkIcom can be downloaded from 'www.mahy.demon.co.uk'.

TalkIcom is an alternative programme to control the Icom PCR1000.

I think it needs a new name, any ideas?

Extract from the readme.txt file:-
About Issue B1.5

This issue has the following major changes.

Will exit properly now on windows shutdown.

Mouse buttons have auto-repeat.

AutoScan button now needs double click to stick down, then scan will continue after busy clears.

The Station Caption states when in Freq mode etc.

3 Priority channels have been added.
These channels are tested at the rate set in the priority control form.
P1 has a higher priority than p2, etc.
When a priority signal is found the button will go fuchsia, as will the station caption.
On the signal disappearing the delay for all 3 priority channels is set by the common priority hold time.
The common priority sample time, is the time allowed for the signal present to be determined.

8 Quick memory buttons have been added. These require a left mouse press to tune to that mem, a long left button press will store the current state to that channel.

All above settings are held in a new .ini file. This file must reside in the same directory as the programme, as indeed must the data bank file 'bank.fql'.

Also the window positions are held in the ini file.

Two options are now given, to either switch the radio off on exit or not, and the option to show hints or not.

This lot has taken quite a lot of work! So I have been pretty bad at answering emails.

This version will again run for 28 days from install, or until 5th May 1998. There should be a further update before this date.

73's de NIS.

Email to 'pcr@mahy.demon.co.uk'.

699. Wanted copy or manual for RCI 2950

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: modemzap@aol.com
Message-ID: <1998040722324300.SAA03248@ladder01.news.aol.com>
Source record: 147782

Have a 2950 and would like to see the manual if you have one please emai me
thanks,
Allen
N7FGV

700. Re: T8A Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <6gebsfeqt1@nnrp1.dejanews.com>
Source record: 147783

In article <6gd8ff$4kd$1@nnrp1.dejanews.com>,
abaxter3@hotmail.com wrote:
>
>
> Noticed a mod go by about removing the 1st of the
> 3 diode set to expand xmit (I guess).
>
> Anyone try this to their radio, did it work?
> (Not to doubt you Jim, but I'd like at least another
> confirmation before I try this).
>
Yes it does work!
I know of people that have done it.

However I srongly recomend against crunching it as this may damage the board.

All that is necessary is hit the centre pin (one on the single side, pointing to the edge of the board) with desoldering braid. even a small 1.5mm chissle soldering iron is OK and then while just heating the pin lift that end of the diode pack with a pointy scalpel blade, bending the other two pins slightly like hinges! The diodes are common cathode to that pin lift it and its effectively gone and once it has been lifted (only 0.5-1.0mm) it can be switched in and out with just a blob of solder!

However it should be noted that this may be a highly illegal activity as FREE BAND RX can be initiated with a simple keyboard mod!

Cheers
ERIC.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

701. Re: T8A intermod?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <6gecb0fdq1@nnrp1.dejanews.com>
Source record: 147784

In article <352a5354.229785655@news.atl.bellsouth.net>,
ke4zv@bellsouth.net (Gary Coffman) wrote:
>
> On Mon, 6 Apr 1998 16:42:02 -0400, "Visitor" <visitor@cyberofficecafe.com>
wrote:
> >Dear Bryce,
> >I have had an opportunity to use the T8A portable and have noticed the
exact
> >same thing. Poor "intermod" rejection on 144 MHz, reasonable "intermod"
> >rejection on 50 MHz and 440 MHz. I have not had a chance to compare the
T8A
> >to other new dual band portables.
> >The T8A is much worse on 144 MHz than my old Icom IC2AT 144 MHz portable.
> >John, VE3JTP

You CANNOT compare a single band HT to a Dual. Its totally different
technology.
The T8 I have is marginally better then my TH-79A, However it has less out of
band birdies,(in the bands I listen to) and comparing apples with apples ie
against the FT-50 and VX-1 I've seen 50's better and worse (think it is due to
component tolerances!!) and it SH*#S all over the VX-1. We dont have that many
high power transmitters here in Australia but when you can listen to FM
broadcast radio in the 2m band in full hifi quality that rings alarm bells!

Cheers
ERIC.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

702. To all Amateur oporaters world wide on the net...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: skbenjamin@aol.com
Message-ID: <1998040722523601.SAA06598@ladder01.news.aol.com>
Source record: 147785

http://www.internet-club.com/australia/ham_radio

Ham web page.. Is looking for amateur radio operators to who would like to have a live chat and sales net for amateur radio equipt. Saturday's at 9:00pm pst USA time. and other countries may sell as well all day Saturday. Requires Java which is in both IE Explorer and Netscape.

703. WTB-Icom IC-375

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: "R.E. Dodson WB5APD EM84ak" <wb5apd@stc.net>
Message-ID: <352AAE7F.14E2@stc.net>
Source record: 147786

Looking for a Icom 375 220 mhz all mode. Please state price and
condition.
--
73's
Robert E. Dodson
wb5apd@stc.net
WB5APD/EM84

704. Re: Anybody knows John Capo III ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Sid Ashen-Brenner <sashen@midusa.net>
Message-ID: <352AB41B.3B3B@midusa.net>
Source record: 147787

Young Kim wrote:
>
> Hello,
> I am looking for my old friend during 1969 in Korea.
> His call is KN4MX and cannot find his address in Buck master QTH info.
> His address is shown as P.O. Box but my mail got returned. If anybody
> knows him, please have him send me an E-mail.
> Thanks. Best 73's to all.
> de K6hm/ Young Kim

Well, there's always http://www.qrz.com However, their address is only
as good as the FCC's address. (If he doesn't keep the FCC up to date...
then neither is QRZ, or Buckmaster, or the Flying Horse folks)

Have you tried any of the people search engines (like 411.com) ??
Unfortunately, some folks don't want to be found! <sigh> been there,
done that.

73 de Sid n0obm

--
Sid Ashen-Brenner Salina, Kansas
Internet : sashen@midusa.net
AX-25 : n0obm @ n0obm.#ncks.ks.usa.noam

705. Re: Yaesu FT101ZD Drifting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Ken Bickel <ac4vv@megsinet.net>
Message-ID: <6gecea$g6j$1@news.megsinet.net>
Source record: 147788

Dan Howie wrote in message <35299ffd.7422550@news.freewwweb.com>...
>Hello Usenetters!
> I have a Yaesu FT101ZD transceiver that has a very aggravating
>problem. After a very long warm-up period, the frequency still drifts
>up the bands about 100- 200 hertz in transmit...

Had one - been there. Saw a mod in QST back when the 101ZD was real popular. Don't remember the exact details but as I remember they took the VFO module out of the enclosure it was in and turned the circuit board over and remounted it. Apparently the components could not get enough air circulation as built and this allowed the components to cool and the radio to stabilize.

Sorry I don't remember the exact mod (and lost all my QST's in the 1997 flood) but if you have access to back issues you might look for that mod. It was a problem then and apprently still is. Great radio! If mine had the WARC bands I guess I'd still have it.

Ken

706. Re: Towers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Ken Bickel <ac4vv@megsinet.net>
Message-ID: <6gecl5$g8i$1@news.megsinet.net>
Source record: 147789

Check QST, CQ, 73 or any of the larger supply houses such as HRO, AES, etc.
All have self supporting towers and will ship. Hope you have a way to get
it off the truck! Best of luck and 73

Ken

---

bearcat@cloudnet.com wrote in message <3529E67C.AB80FF46@cloudnet.com>...
>Anyone know of a mail order place to order a self supporting tower? I
>just need one about 35 ft tall to put a PDL II on it. The closer to
>minnesota the cheaper the shipping cost, the better. tnks
>Randy
>

707. Re: Year 2000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Ken Bickel <ac4vv@megsinet.net>
Message-ID: <6gecfq$g71$1@news.megsinet.net>
Source record: 147790

Check out www.y2k.com. Neat web site on y2k concerns.

Ken

Dave wrote in message <352A6107.AF8DFDB6@earthlin.net>...
>Thanks Cliff,
>I'm seeing some denial of Y2K. I'm taking this thing seriously. From my
>reading, ham radio will probably be the ONLY form of communications that
will
>be available to me.
>My background (ham radio) is analog, not digital so I appreciate the input.
I
>sure hope more people take an open-minded look at a potential problem that
>could bring us to our knees.
>73,
>Dave
>
>
>
>> Your 120 is NOT digitally controlled. It does not have a uPc. It has a
>> digital readout that shows what freq(???) you are on. Unless you can
>> figure out how to have a PLL chip(BCD coded and hard wired) mess up you
>> don't have a problem.
>>
>

708. ICOM H-16

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: "d.d.lewis" <d.d.lewis@worldnet.att.net>
Message-ID: <6gefdi$1hh@bgtnsc02.worldnet.att.net>
Source record: 147791

Help needed:

I recently dug out my old IC-H16, along with the programming book. But there are some items that aren't addressed in the book. Any help will be appreciated.

Is there a way of resetting the CPU?

Several channels have disappeared. They can't be accessed from the programming mode. Thus the need to reset the CPU.

Can the battery save mode be disabled? And How?

This is the early model that has priority scanning. As opposed to the later model that had scanning with, or without, priority.

D. D. Lewis
KB5JTJ

709. CB->10m conversions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: rexstout@uswest.net
Message-ID: <rexstout-ya02408000R0704981700580001@news.uswest.net>
Source record: 147792
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,sci.electronics.basics

I have a Pearce-Simpson Tiger 23, which is a 23-channel CB radio, and I want to convert it for use on the 10meter band. I'm just not quite sure how to go about it. First of all, I need some clarification on how it works as it is. It has severl crystals, which are:
10.14 10.16 10.17
10.18 10.595 10.615
10.625 10.635 37.6
37.65 37.7 37.75
37.8 37.85
The receiver circuit is a dual-conversion superhetrodyne, and the example in the manual is channel 9(27.065 MHz). The signal comes into an amplifier, then is mixed with a 37.7MHz signal. That puts out a 10.635 IF signal into the second mixer with a 10.18MHz signal, which is then a 455KHz IF signal, and so on.I don't really understand how it works(I've never been good with theory of operation of ANYTHING), but if I replace some of the crystals with the right value, I should be able to get it into the 10m band, right? OK, lets assume I leave the 10.18MHz crystal in place. For this example, lets say I want to get the radio to 29MHz. If I replaced the 37.7MHz crystal with 39.635MHz, then the rest of the circuit should function right. Right? Like I said, I'm not good with this kind of stuff. Well, I'm going to go read a few books on this and see what I can figure out while I wait for replies. TIA...

| http://members.tripod.com/~jrollins/index.html - Computers |
| http://www.geocities.com/Area51/Lair/1681/ - Star Trek |
| OrHam@qth.net list admin KD7BCY |
---

710. Power output of 2m/70cm radio.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Toshi Watanabe <watanabe@Heraldnet.com>
Message-ID: <352AC5B9.CA60297D@Heraldnet.com>
Source record: 147793

Almost all dual-band (2m/70cm) radios' output is 50W/40W or 50W/35W. My question is why? Why not 50W/50W? And considering 70cm has shorter range, it sound reasonable to have higher output on 70cm instead of 2m (i.e.. 30W/50W or 50W/70W) to have comparable range on both band.

711. FS 767 MODULES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Raymond Tompkins <raymond.tompkins@snet.net>
Message-ID: <352AC425.30FEBB78@snet.net>
Source record: 147794

ONE 6 METER MODULE BRAND NEW IN BOX $250.00 ONE 440-B 430 TO 440 BRAND NEW $300.00. FOR FT 767 GX . 73 K1RAY.

712. FS/ misc.ham gear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: n1wcc@juno.COM
Message-ID: <19980407.114623.15806.1.N1WCC@juno.com>
Source record: 147795

Following items for sale
1.Mfj deluxe versa tuner 2 model 948 nice shape with book $75.00
2.Compaq Concerto 486 dx 33 laptop,200 meg hd,14.4 zoom fax
modem,mouse,ac adapter/charger..monochrome display very bright..
unit is in real nice shape..$250.00
3. Yaesu FT-301SD xcvr, 160-10m, 20w, w/CW filter and
manual,$199
4.Kantronics kpc-3 tnc $85.00
5.Radio Shack Probescope v4.1 Brand new never used took it out of box and
looked at it thats about it...$50.00

All items plus shipping,money orders appreciated
Thanks for reading this 72's,73's
Arol N1WCC

You don't need to buy Internet access to use free Internet e-mail.
Get completely free e-mail from Juno at http://www.juno.com
Or call Juno at (800) 654-JUNO [654-5866]

713. FS: Vectronics HFT-1500 Tuner. 3 KW rating.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6gekvu$3j2@bgtnsc02.worldnet.att.net>
Source record: 147796
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Vectronics HFT-1500 Tuner. 3 KW rating. Covers 160-10 meters. Roller inductor. 6 position Coax switch. Lighted cross needle watt/swr meter. Multi-color PEP bargraph. Excellent shape. Box and Manual.

$300.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by email
Thank you
Ricky

714. FS: Kenwood TM-231A 2 Meter Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6gel3t$3j2@bgtnsc02.worldnet.att.net>
Source record: 147797
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kenwood TM-231A 2 Meter Transceiver. DTMF Microphone. Also has mic connection out the back for use on Packet. Box and Manual. Mounting bracket. Excellent Shape.

$175.00

_
Attention: Take out "REMOVETHISJUNK" from above address to reply by email
Thank you
Ricky

715. FS: Kam All Mode TNC, has the Kam Plus enhancement board

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6gel7c$3j2@bgtnsc02.worldnet.att.net>
Source record: 147798
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kam All Mode TNC, has the Kam Plus enhancement board in it with the
128k chip. Version 7.0E. This made it the Kam Plus.
Cables, box and Manuals. Excellent shape.
Works VHF/UHF and HF, dual port.

$200.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by
email
Thank you
Ricky

716. FS: Franklin Convertor. Multi Mode Interface. SSTV, CW, RTTY....etc

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6gelb3$3j2@bgtnsc02.worldnet.att.net>
Source record: 147799
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Franklin Convertor. Multi Mode Interface. SSTV, CW, RTTY....etc. This one is the transmit model. Docs and software.

$40.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by email
Thank you
Ricky

717. FS: Complete Packet Node Setup - Radio, TNC NODE and Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6gelfu$3j2@bgtnsc02.worldnet.att.net>
Source record: 147800
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Complete Packet Node Setup MFJ 1274 TNC with X-1J4 eprom. The prom would have to be re-programmed with your callsign. Also has the MFJ 8621 Packet only radio, crystaled up for 145.770. And has a Radio Shack 2.5 amp power supply that will power both.

$200.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by email
Thank you
Ricky

718. FS: Yaesu FT 212

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: "Jan and/or Len P." <n9hkg@apci.net>
Message-ID: <352ada07.0@queeg.apci.net>
Source record: 147801
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Yaesu FT 212 RH-45w, 21 memories,10memory smart mic. with manual & mobile bracket. Will ship $200.00 OBO. Send inquiries to n9hkg@apci.net

719. FS: Drake R-8 Shortwave Receiver w/ MS-8 speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6gelme$3j2@bgtnsc02.worldnet.att.net>
Source record: 147802
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

Drake R-8 Shortwave Receiver. .5 - 30 Mhz coverage. AM, FM, CW, RTTY, LSB, USB. Filters built in. Computer Interface built in. Has Passband tuning also. 2 VFO's, 2 Ant. connections. The Drake MS-8 external speaker is included. Box and Manuals. Excellent Shape.

$650.00 + Shipping

Attention: Take out "REMOVETHISJUNK" from above address to reply by email
Thank you
Ricky

720. FS:Brand New "SuperFlex-9913" Coax

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <6gen6k$lv4$1@news4.ispnews.com>
Source record: 147803
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.space,rec.radio.swap

I have four 50ft sections of 9913 "Supler-Flex forsale. Three
are pre-connected with top quality SO239 connectors at the
mfg. The fourth is not but have connectors.
All New! Never used.. Still in carton. Total new $157.. First
$125 takes it plus split shipping 50/50... Interested buyers
can either re: me or call 609-386-9382 Em: n2rif@amsat.org
Tnx 4 reading my bulletin. de N2RIF Thomas j. -73

721. FS:Glen Martin Roof Tower + More

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <6gen86$m1f$1@news4.ispnews.com>
Source record: 147804
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.swap

```
4- Sale 5ft Glen Martin Roof Tower w/ matching thrust bearing &
9ft heavy duty aircraft aluminum 2" diameter mast.. All like new.
Email: n2rif@amsat.org Phone# (609)386-9382..
$290 Firm. Can't ship. Assembled. Must be able to drive for pick
up in Burlington, NJ. 5 miles NorthEast of Phila, Pa and 12 miles
South of Trenton, NJ.. Any further querys just re:me Or call.
Serious Inquiries Only...
Tnx Thomas J -73
```

722. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <352AE1D1.8F31D0EF@ix.netcom.com>
Source record: 147805

Lee,

I think you underestimate the Japanese market for a radio like the 847.
Approx 50% of the hams in the world are in Japan.

Phil

Lee Parker wrote:
>
> A better choice is to not buy Yaesu radios. Then make sure they know
> why we aren't buying them. As you said, without the US market they are
> history.
>

723. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <352AE2DE.52655721@ix.netcom.com>
Source record: 147806

Gary Coffman wrote:
>

> You might want to reconsider. US HF amateurs are about
> 1/10th of the world's amateurs. Yaesu doesn't want to lose
> 1/10th of their market, but they can exist without us. OTOH,
> without the Japanese manufacturers, US amateurs would
> be struggling to find rigs.
>
Nice to see some reality injected into this thread, Gary. In fact,
about 50% of the world's hams are in Japan. We are fortunate that this
large (Japanese) domestic market has motivated them to build radios for
us too. Likely if there were no hams in Japan, Yaesu/Kenwood/Icom would
not be in the ham radio business.

Phil

724. FS: Kenwood TS-60 All mode 6 meter Transceiver Exc.Cond.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Claude Le Duc <ve7zzx@rogers.wave.ca>
Message-ID: <6geqo4$2vi$1@news.bc>
Source record: 147807

TS-60
6 M TRANSCEIVER
90 Watts

Excellent for mobile operation or VHF contesting

Mint Condition, in box with manual and Microphone

Shipped ground anywhere in North America when money received by vendor from purchaser...

Price: $500 US

725. Dual-bander opinions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Rodney Isom <rodneyi@mindspring.com>
Message-ID: <6ger9pdlc1@camel19.mindspring.com>
Source record: 147808

I'm looking to buy a used 2m/440 rig pretty soon & I'd like to spend somewhere in the neighborhood of $300. Any info on the advantages/disadvantages of different radios would be appreciated. I'm considering Kenwood, Icom, or Yaesu at this point, but have never owned any of these before, so I'm open for suggestions.

Also, will most dual-band radios function as a cross-band repeater, or is that a feature only on certain models?

Thanks,

Rodney Isom - KF4COV
rodneyi@mindspring.com
Birmingham, AL

726. Re: Help Cool Blue Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Chris Buckley <cwbuckle@mtu.edu>
Message-ID: <352AEFDA.C0790C35@mtu.edu>
Source record: 147809

It's a long shot, but if you attenuate the signal, or use some other
sort of noise reduction, it can quiet the audio as well as distort the
signal. This can be done in the setup menu of many radios. My AT-600
is horrible when the attenuation is on for 2-meters..

SCO wrote:
>
> I just had a Cool Blue Kenwood V7 put in my friend's car, by a company
> that has been installing Motorolya for 40 years.. It is running with
> the remote head and remote speaker.
> It sounded fine for about 30 minutes while I was trying it out and
> setting up some local repeaters.
>
> All of a sudden the audio became very mumbled and lower in volume.
> I tried disconnecting the external speaker from the radio and it
> sounded the same at the radio, but with higher volume. We have the
> Weather service here on 165.55 and they usually have a very good
> signal to compare to. It sounded the same on several repeaters too.
>
> Is it possible that the radio decided to die, just a little (in the
> audio dept)? Could it be anything that I did in the setup menu? I
> looked but did not see anything and I have also looked in the manual.
> No troubleshooting hints on audio problems.
>
> W4SCO@amsat.org

727. Re: Power output of 2m/70cm radio.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Chris Buckley <cwbuckle@mtu.edu>
Message-ID: <352AEF5C.B9523C7D@mtu.edu>
Source record: 147810

One guess that I could add is that it takes more raw energy to produce
higher frequency waves of the same amplitude as a lower frequency wave.

If the radio's are using the same power source for the amplifying
circuit, it would only produce a smaller wattage on the higher
frequencies.

A quick question though.. Is ground wave propagation less for higher
frequency waves across the spectrum? Or is there a cutoff point where
the propagation starts to get worse for lower frequencies?

Toshi Watanabe wrote:
>
> Almost all dual-band (2m/70cm) radios' output is 50W/40W or 50W/35W. My
> question is why? Why not 50W/50W? And considering 70cm has shorter
> range, it sound reasonable to have higher output on 70cm instead of 2m
> (i.e.. 30W/50W or 50W/70W) to have comparable range on both band.

728. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: plugmeister@yahoo.com
Message-ID: <6geo5v$18a$1@nnrp1.dejanews.com>
Source record: 147811
Body handling: HTML body converted to readable text

Unbelievable!!!!!!

Get a life you blokes.......

In Australia every rig on the market costs about 33% more than it does in the US. (not only Yaesu, also Icom etc)

I don't think Yaesu would go broke if you stopped buying their radios, they would probably be relieved with not having to deal with a whole lot of whinging Hams.

Personally I think the FT-847 is a bargain and it will retail in Australia for around $3250 ($2200US). Thats not too bad considering that there is one sole Yaesu dealer in the country with no competition whatsoever.

(BTW, it is not even available here until the end of May, so you should consider yourselves lucky!)

In article <352A46A6.60DCFA8D@sprynet.com>,
Lee Parker wrote:
>
>
> --------------1BFA903476D5AC30CC3F9C29
> Content-Type: text/plain; charset=us-ascii
> Content-Transfer-Encoding: 7bit
>
> A better choice is to not buy Yaesu radios. Then make sure they know why we
> aren't buying them. As you said, without the US market they are history.
>
> Clif wrote:
>
> > Robert J. Nagy wrote:
> > >
> > > ***** all flames aside *****
> > >
> > > A: US dealers are indeed barely surviving.
> > > b: The 847 is made in China, and Yaesu is making $$
> > > c: We deserve a fair shake, because without US, Yaesu cannot
> > > exist. We are the bulk of the market for their radios.
> > >
> > > Lets find a way to get a fair shake. Hell, you could go
> > > to Japan from LA, buy the radio and come out at about the
> > > US price...including airfair. Thats not OK. Lets find a Jap
> > > dealer who wants to deal with us, or assemble a buying club
> > > to send a rep to Japan. They Have to sell radios, we don't

> > > have to buy. For that we get some control.
> > >
> > > 73's
> > > Bob
> >
> > Then when all the US dealers are belly-up because of your "club" I don't
> > want to hear whining because you have to go to Japan to see the new
> > radios.
> > --
> > Clif @ AVVid
> > AVVid is an Authorized Kenwood and Icom Service Center
> > http://rampages.onramp.net/~avvid
>
> --------------1BFA903476D5AC30CC3F9C29
> Content-Type: text/html; charset=us-ascii
> Content-Transfer-Encoding: 7bit
>
>
> A better choice is to not buy Yaesu radios. Then make sure
> they know why we aren't buying them. As you said, without the US market
> they are history.
>
>
Clif wrote:
>
Robert J. Nagy wrote:
>
>
>
> ***** all flames aside *****
>
>
>
> A: US dealers are indeed barely surviving.
>
> b: The 847 is made in China, and Yaesu is making $$
>
> c: We deserve a fair shake, because without US, Yaesu cannot
>
> exist. We are the bulk of the market for their
> radios.
>
>
>
> Lets find a way to get a fair shake. Hell, you could go
>
> to Japan from LA, buy the radio and come out at about the
>
> US price...including airfair. Thats not OK. Lets find a Jap
>

> dealer who wants to deal with us, or assemble a buying club
>
> to send a rep to Japan. They Have to sell radios, we don't
>
> have to buy. For that we get some control.
>
>
>
> 73's
>
> Bob
>
>
Then when all the US dealers are belly-up because of your "club" I don't
>
want to hear whining because you have to go to Japan to see the new
>
radios.
>
--
>
Clif @ AVVid
>
AVVid is an Authorized Kenwood and Icom Service Center
>
http://rampages.onramp.net/~avvid

>
>
> --------------1BFA903476D5AC30CC3F9C29--
>
>

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

729. FS TS-930SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Bob Ruge <bruge@hauns.com>
Message-ID: <352AF0BB.655E@hauns.com>
Source record: 147812
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Excellant TS-930SAT with factory updates and new digital board. This rig is the best qsk Kenwood has ever built, and a beautiful SSB rig also. Have the book and box. $750

730. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <352AF493.B21DA7E5@ix.netcom.com>
Source record: 147813

plugmeister@yahoo.com wrote:
>
> Unbelievable!!!!!!
>
> Get a life you blokes.......
>
Right On!

Phil

731. Re: IC-T8 Standard Setups?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: sc <scott@scottcovey.com>
Message-ID: <6geutn$1b2$1@nntp2.ba.best.com>
Source record: 147814
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment

Mine is 050E02 - Northern California area

Scott

eric_fre@hotmail.com wrote in message <6gcha1dec1@nnrp1.dejanews.com>...
>If any one with an IC-T8 could perform the following check and record and
>forward the displayed number to me along with relevant mods if any and
version
>it would be appreciated.
>I am mainly interested in unmodified as new radios because I am trying to
>ascertain the various setups for different countries.
>By holding the two buttons either side of the 0 and powering on, the radio
>displays the setup of its diode matrix as a number. I am trying to
determine
>the differences in diode setup for each country.
>As far as I can tell doing this has no other effect on the radio.
>Any help would be appreciated.
>Cheers
>ERIC.
>
>------== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/ Now offering spam-free web-based newsreading

732. Re: FS: Yaesu FT 212

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: "Christopher (Chris) W. Boone" <cboone@earthlink.net>
Message-ID: <352AFD33.58DAE1CF@earthlink.net>
Source record: 147815
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Thought this already sold?????? NOW you have it on the web again
after I inquired about it on the original post???
Am I missing something??

Chris
WB5ITT

Jan and/or Len P. wrote:
>
> Yaesu FT 212 RH-45w, 21 memories,10memory smart mic. with manual & mobile
> bracket. Will ship $200.00 OBO. Send inquiries to n9hkg@apci.net

733. Re: FT-50RD vs. IC-T8A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: koury@primenet.com
Message-ID: <352b0166.7302218@news>
Source record: 147816

treynolds@email.exide.com wrote:

>In article <3529b414.12030561@news>,
> koury@primenet.com (Ken Koury) wrote:
>>
>> "Joe" <joe23@hotmail.com> wrote:
>>
>> >If you don't know what 6m band is, you don't need either one. Get yourself
>> >"Now You are Talking" book at Radio Shack, and LEARN everything in it. I'm
>> >not flaming you, really, you need to know a few things before going out
>> >there and burning a couple hundred dollars. That's easy part!!!
>> >
>> >
>> >Ken Koury wrote in message <35286c7a.22470895@news>...
>> >>I am very new to this ham radio stuff and know very little about it. I
>> >>want to buy an HT that I can grow into rather than grow out of. I am
>> >>looking at the Yaesu FT-50RD and the ICOM IC-T8A. It looks like I have
>> >>to choose between having an alphanumeric display (which I think would
>> >>be very useful for a beginner to have) and having access to the
>> >>6-meter band (I'm sure that would be nice too, especially if I knew
>> >>what the 6-meter band was). Any advice from knowledgeable people out
>> >>there would be appreciated. Thank you in advance.
>> >
>> Actually, I have read the book. I did not find it helpful at all. It
>> does not go into very much depth, understandably since it does cover a
>> lot of different subjects, and there is very little practical
>> ....
>>
>> I have been trying mostly to understand the meaning of the names of
>> the different features so I can at least try to make an intelligent
>> ....
>
>
>I'm not the best authority on FM and HTs but since no one seems interested
>in giving you a decent reply, I will try. You asked about a few features and
>aspects. In the Los Angeles area (and most everywhere else) 2 meters is the
>most popular FM band, followed by 440 MHz. Next would probably come 220
>MHz and finally 6 meters. Six meters offers some interesting modes of
>propogation that will on occasion take your signal thousands of miles. This
>phenomenon is not unknown on the other bands but is less common.
>
>I own an FT50RD and am quite happy with it. I have no experience with the
>Icom IC-T8A. I will say that I never use the FT50s alphanumeric display. It
>does make a decent (not great) scanner, going up to 1 GHz. The PC software

>works ok but usually I have to download information two or three times before
>is completes successfully. As a result I don't often use it either.
>
>As a beginner, you probably have many more questions. I would suggest
>getting in contact with local ham clubs. They are lots in the LA area. Most
>are VHF oriented and are full of beginners and are quite willing to answer
>questions. If all else fails, Email me.
>
>Good luck,
>Tom
>
>------== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/ Now offering spam-free web-based newsreading

Several people were kind enough to email me directly with some good
replies but I appreciate all responses. Your response describing the
different bands was particularly useful. I just got my call sign today
so I guess I will have to make a decision soon.

734. Re: Problems with PCR1000 (hardware related on the radio, pls read!!!)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: "Adnan S." <adnansx@msn.com>
Message-ID: <6gf0ao$eib@chile.earthlink.net>
Source record: 147817

Sounds like a problem with electrical ground in your AC outlet.

Miguel Puchol wrote in message <3529D70E.44B29975@eurohubner.com>...
>Hi,
>
>I am having the following problem: My PCR1000 was working fine, until
>two weeks ago, when the bandscope was showing 'phantom' signals of about
>S3-S5 on all adjacent frequencies, on all bands. Also, the AFC was
>either pointing left or right, even when on perfectly centered signals,
>so when I turned it on, it just kept shifting the freq up or down
>endlessly. I took it in for repair, and the man said it was a problem
>with the serial input to the radio, and that whatever failed caused the
>VCO not to lock (he wasn't very specific).
>Today, and exactly 18 hours after I picked it up, it has happened again,
>all of the sudden.
>Has anyone got any suggestions?
>Also, I have been noticing that lately I will get a rather strong shock
>when I unplug or touch metallic parts of my computer, for example if I
>unplug the line in jack and touch it while touching the case. This has
>happened with this and the previous PC I had in the room, so could it be
>that one of the components is 'bridging' a.c. (the speakers,
>monitor,etc...) - because if this is so, I would hate it blowing up my
>PCR1000 every day...
>
>Cheers, and 73s
>
>Mike
>

735. Re: ICOM H-16

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: "Adnan S." <adnansx@msn.com>
Message-ID: <6gf04j$ea9@chile.earthlink.net>
Source record: 147818

CPUs in all land mobile radios cannot reset, they contain proprietary data.
If something goes wrong they need to be recloned, either via a PC, special
programmer or from other compatible radio.

d.d.lewis wrote in message <6gefdi$1hh@bgtnsc02.worldnet.att.net>...
>Help needed:
>
>I recently dug out my old IC-H16, along with the programming book. But
>there are some items that aren't addressed in the book. Any help will be
>appreciated.
>
>Is there a way of resetting the CPU?
>
>Several channels have disappeared. They can't be accessed from the
>programming mode. Thus the need to reset the CPU.
>
>Can the battery save mode be disabled? And How?
>
>This is the early model that has priority scanning. As opposed to the
later
>model that had scanning with, or without, priority.
>
>D. D. Lewis
>KB5JTJ
>
>
>
>

736. FS-Toshiba laptop computer.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: tinyphil@primenet.com
Message-ID: <352e06de.17820502@news.primenet.com>
Source record: 147819

FS- 486 Toshiba laptop computer model T1910, 20 Meg ram, 200 meg head drive, 14.4 modem. 1 PCMCIA slot. $350 + shipping. Send e-mail to tinyphil@primenet.com.

737. Re: FT-50RD vs. IC-T8A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: "Adnan S." <adnansx@msn.com>
Message-ID: <6gf1is$fuq@chile.earthlink.net>
Source record: 147820

Hi, Ken

I answer technical questions here in the newsgroup, so this thread got my attention. Term "band" refers to a specific range of frequencies, and there are a LOT of them allocated to Amateur Radio service. The most popular one is 2 meter band: 144 MHz to 148 MHz, hence a lot of single band handhelds operate on that band. Some radios are dual banders, and usually include one other band AND a 2 meter band in one package. T8A is a tribander, it has a 6 meter band (50 MHz - 54 MHz), 2 meters, and 70 cm band (440 MHz - 450 MHz). Both 6m and 2m are located in the VHF part or the radio spectrum, 70 cm band is UHF.

When we say: "2 meter band", we are actually referring to a wave length of those specific frequencies. Frequencies and wave lengths are interchangeable, simply divide the speed of light (299,792,458 m/s) with a frequency (in Hertz or 1/s) and you'll get the corresponding wavelength in meters.

Adnan, Icom America

Ken Koury wrote in message <35286c7a.22470895@news>...
>I am very new to this ham radio stuff and know very little about it. I
>want to buy an HT that I can grow into rather than grow out of. I am
>looking at the Yaesu FT-50RD and the ICOM IC-T8A. It looks like I have
>to choose between having an alphanumeric display (which I think would
>be very useful for a beginner to have) and having access to the
>6-meter band (I'm sure that would be nice too, especially if I knew
>what the 6-meter band was). Any advice from knowledgeable people out
>there would be appreciated. Thank you in advance.

738. Recommend bike/ped-mobile HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: "Eric T. Jorgensen" <ericj@eskimo.com>
Message-ID: <Pine.SUN.3.96.980407225346.3385B-100000@eskimo.com>
Source record: 147821

I've been looking at the specs and prices for the 5-watt FT-50RD and TH-G71A, but am willing to hear out other arguments as well. My three main uses for the HT would be as bicycle-mobile, pedestrian-mobile and plug-it-in-wherever. I do like a lit-up display (if it's done similarly to my Pro-51 scanner, push a button for a couple seconds of light, otherwise off), but the G71As keypad light may end up being obnoxious once I'm used to the keypad.

I also don't have full access to PC/Win/etc, so "PC programmable" means nearly nothing to me at the moment, and "menu-driven" makes me queasy about quick-access possibilities. I'd like a unit that I can punch in a few freqs and go...for other tweaks I can spend time on searching through LCD screends or what have you.

Any comments about unmodified 50RDs or G71As, or similar 2m/70cm rigs, would be greatly appreciated.

73 and tnx

-
Eric T. Jorgensen, KD7BFM
EMAIL: ericj@eskimo.com
URL: http://www.eskimo.com/~ericj/

739. heathkit receiver for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: James Coburn <confused@primenet.com>
Message-ID: <6gf73s$1jc@nntp02.primenet.com>
Source record: 147822
Cross-posted to:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

I have come upon a Heathkit GR-64 Shortwave receiver. I would like to sell
it.
It looks clean. All tubes glow. I have heard the WWV on it but I can't say
that it works perfectly. I will say that it needs work. But then what
receiver of this vintage doesn't.
No box no manual.
$25.00 or best offer plus shipping from southern California takes it.
James
W6JHC

740. THG71 Kenwood Software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: TELCOM-GmbH.HV@t-online.de
Message-ID: <6ge02m$k0o$1@news02.btx.dtag.de>
Source record: 147823
Body handling: Binary attachment payload not displayed: vcard.vcf

Dear Sirs,
we got the software from Kenwood`s web server, use the interface but it
does not work. maybe someone of could give me some help. Kenwood Germany
does not support the software, but I would like to use it with my THG71.
Thank you in advance
Hanno DG8JZ

[One or more binary attachments are retained only in the source text.]

741. Motorola Spectra and Saber Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Wayne Jones <wjones@hgea.org>
Message-ID: <352A90C0.25D1@hgea.org>
Source record: 147824

Does anyone know of a website with information regarding the use of these two radios (both VHF and UHF) on amateur frequencies? I currently have a Saber, and am planning to get a Spectra installed in my auto for business use, and would also like to program them for amateur use also, if possible.

If you have any information to share, please e-male me at wjones@hgea.org since I read the newsgroups infrequentlty.

Aloha
Wayne, NH6GJ

742. FS: Fully Self-Contained Lifeboat Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: n7lxo@olympus.net
Message-ID: <352aa1fd.68990084@news.olympus.net>
Source record: 147825

I have an ITT Mackay Marine Portable Lifeboat Transceiver Type 401-A
that needs a new home.

It is a rugged, compact, entirely self-contained radiotelegraph
transmitter-receiver designed primarily for use on survival craft
(read LIFEBOATS) to promote safety of personnel at sea. As built,
this equipment provides for communication on the 500kc distress
frequency and on the long range 8346kc channel between survival craft
and between such craft and rescue vessels or aircraft.

All power required for operation of this radio equipment is provided
by a built-in, hand-cranked (in the organ grinder tradition) electric
generator.

Unit is waterproof and is built to float after a 20' drop into the
sea.

Power from the two cranking handles is applied to an integrated
electric generator through a "silent" chain ball-bearing drive with a
72:1 angular speed step-up ratio. Original lubrication normally
suffices for the lifetime of the equipment.

RF power losses are minimized in the power amp and output networks by
use of silver-plated hardware, teflon antenna feed-through insulator,
and high Q variometer wound on a low-loss glass-fibre malamine form.

....
NOTE: Needless to say, this equipment must not be utilized such that
it automatically broadcasts false auto-alarm or SOS signals. That
would constitute a Federal crime with substantial penalties. The unit
would have to be modified for other use, limited only by your
imagination and inventiveness. Say...

Field day (they should make a special class for such projects)???
....

The Type 401-A package includes the following items:
a. 401-A transmitter-receiver in canvas cover (the cover is beginning
to show its age after a career at sea). The case has a removeable
cover that protects the control knobs, connection posts, headset and
keyer.
b. Two generator cranking handles stowed within pockets in the cover.
c. A four-section collapsible mast with antenna wire and rigging
stowed within a separate, but attached, pocket of the cover.
d. A braided ground strap wound on a spool; one end of wire is
secured to the panel while the spool is kept within the case cover.
This spool would normally be dropped over the side of a lifeboat but

of course can be connected to any suitable ground.
e. Headphones housed within cover of case, with end of cord permanently secured to the equipment.
f. Spare parts, including the following tubes: 12AT7, 6AQ5, 6U8, 6BJ6, and neon lamp NE51.
g. ORIGINAL OPERATING AND MAINTENANCE MANUAL, which contains:
1. Full description.
2. Electrical circuit descriptions.
3. Operating instructions.
4. Maintenance.
5. Electrical parts list.
6. Illustrations/drawings, including 4 tables & 10 drawings.
h. Wall mounting bracket to wall mount the entire tranciever in its case and cover, as well as provide compartments to stow the spare parts and manual.

This complete package will weigh close to 70 pounds when packed so UPS shipping and packing costs could be as high as about $50 if you are across the continent from the Puget Sound area. Check with UPS to determine your cost for shipping. Obviously, local delivery is preferred as no crating would be required.

PRICE!
I don't know how to price this item so will entertain all offers received before MIDNIGHT, 15 May 1998.

ANY OFFERS TENDERED SHOULD SPECIFY YOUR BID PRICE, AND INDICATE WILLINGNESS TO PAY THE SHIPPING AND CRATING COST AS A SEPARATE ITEM, THUS PRECLUDING ANY MISUNDERSTANDINGS.

THE BID PRICE WILL BE GOVERNING, BUT I RESERVE THE RIGHT TO SEPARATELY VERIFY THE SHIPPING AND CRATING COSTS TO YOUR LOCATION BEFORE ACCEPTING THE BID. Any savings I can make on the shipping costs will be refunded to you.

I WILL NOT REVEAL THE AMOUNT OF COMPETING BIDS TO ANYONE.
Thus, anyone submitting a bid has an equal chance of succeeding. Basically, I'm not trying to get the best possible auctioned price so you are only bidding against your willingness to purchase a truly unique item.

IF YOU ARE THE SUCCESSFUL BIDDER AND ACTUAL SHIPPING AND CRATING COSTS, WHEN FINALIZED, ARE UNACCEPTABLE TO YOU, I RESERVE THE RIGHT TO OFFER THE UNIT TO EACH NEXT HIGHEST BIDDER, IN TURN.

Hope this once in a lifetime acquisition will make someone the star of their local club.

73 Chuck N7LXO
(360) 385-4537
FAX (360) 385-0633

743. Re: ICOM 706 copycat?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Philip de Cadenet <philip@two-way.demon.co.uk>
Message-ID: <WCrydFAgscK1Ew$P@two-way.demon.co.uk>
Source record: 147826

>The 706 is a convient, portable rig that leaves a lot to be desired from a
>selectivity stand point and dynamic range. I have one. as a matter of fact,
>out of a dozen HF rigs from the big 3 over the last 10 years, none have
>filtering as good as the Tentec Corsair or Collins I had 15 years ago. Bells
>and wistles galore, yes. Solid RF performance though, is lacking.
Here, here,
can someone tell me when the jap's will lighten up, do away with the
bells and whistles, which most of us don't use anyway, and concentrate
on high grade receiver spec.
That's where they ought to spend our money.
Someone tell them please.

Phil G4ZOW/M

744. FS IC-706 & Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: "Michael J. Smith" <mjs@now-online.com>
Message-ID: <q1fW.256$ef4.2920885@reader1.cleveland.iagnet.net>
Source record: 147827
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have for sale a IC-706 and AT-180. Includes items below:

IC-706 MKI
AT-180 (auto tuner HF+6M)
FL-101 CW filter 250Hz
OPC-581 11.5' separation cable
Icom service manual (this is from icom)
All boxes and manuals

This radio was only mobile once for a road trip. Was used as a base by a non-smoker. I would like $1200.00 for everything. I will pay shipping lower 48 states. For another $150.00 I will include a Timewave DSP 59+ (latest software). Unless it is sold first. I can be reached by E-mail or my phone number is 216-741-4717.

Mike

mjs@now-online.com

745. FS Timewave DSP 59+

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: "Michael J. Smith" <mjs@now-online.com>
Message-ID: <R5fW.257$ef4.2922927@reader1.cleveland.iagnet.net>
Source record: 147828
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have for sale a Timewave DSP 59 + (latest software). I would like $175.00 shipped lower 48 states. I can be reached by E-mail or at 216-741-4717.

Mike

mjs@now-online.com

746. Re: Icom IC-746 versus Yaesu FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: xhduff@ica.net
Message-ID: <3528213b.0@lightning.ica.net>
Source record: 147860

From what I see in my IC-756 that claims to be "quad conversion"
it is truely triple conversion with another IF strictly for the DSP.
The other misnomer in the 746 and 756 is the claim about "IF DSP".
The IF is so low that it is really done at AF frequencies, not a
higher IF like some of the other radios..
Sort of a play on words by Icom by my account.

Hugh Duff VA3TO Toronto

>On Thu, 26 Mar 1998 15:40:28 GMT, ke4zv@bellsouth.net (Gary Coffman)
>wrote:

>>Quad conversion probably means that Icom didn't do their design homework
>>properly (more conversions than necessary is not a good thing). And the on-board
>>antenna tuner has a very limited matching range. But the IC-746 is certainly
>>aimed at those who want a step up from an IC-706 for a small HF/2m radio.

747. HELP= Award bios spec needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: ki4xz <loginname@peganet.com>
Message-ID: <01bd61bb$1c436780$3cd666ce@ki4xz>
Source record: 147861

I have late version AWARD bios used in pentium and cyrix 586 computers=
Can you tell me what Post Code 63 means= This information will be greatly
appreciated=
Paul ki4xz@peganet.com or ki4xz@kf4hfr

748. Re: *Adding Ground Plane to Antron-99?*

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <1998040700222900.UAA26536@ladder01.news.aol.com>
Source record: 147862

I made some near field (3-4 mile) and far field (20 mile) tests with and without the radials. In both cases there was an improvement, but less than a half S unit. If i had it to do over, I would not use the radials. Base of antenna was 23 ft above ground with a chimney mount.

73

Evan

749. FS Oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: JOON KYONG <j.kyong@worldnet.att.net>
Message-ID: <6gc0oi$qk8@bgtnsc03.worldnet.att.net>
Source record: 147863

Hi all
I have a for sale oscilloscope.
HITACHI V-1150 150 MHz $ 400.00 plus shipping(Mint condition)
Leader LBO-516 100MHz $ 320.00 " (Mint
condition)
KIKUSUI COS 6100S 100MHz $ 270.00 "
Tek 465M 100MHz $ 245.00 "
All good working condition.
Tel :714-778-5151
Thanks

750. WTB: Digitrex QRP xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: ni6l@ix.netcom.com
Message-ID: <6gc4p0$a1h@sjx-ixn3.ix.netcom.com>
Source record: 147864

Hi, I am looking for a Digitrex MPX qrp xcvr, circa 1980s. Let me know
if you have a unit. Thanks and 73,
Tim

751. FS MfJ-492X Memory Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: ccom@murlin.com
Message-ID: <3529980c.633043@news.sound.net>
Source record: 147865

MFJ-492 MEMORY KEYER WITH EXTENDED MEMORY. 10 SEPERATE MEMORY CELLS
THAT CAN BE COMBINED IN ANY MANNER TO CUSTOMISE YOUR CW MESSAGES. 20
FUNCTIONS INCLUDING RANDOM CODE PRACTICE!!! BUILT IN AUDIO AND
SPEAKER. WORKS LIKE NEW. LOOKS VERY GOOD!!! MANUAL INCLUDED This
sells for $115 new will sale For $75 + shipping
Mike/KC0CHK
ccom@murlin.com

752. Re: FS: Tokyo Hy-Power HL-160-V25, 2 meter All mode Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: zhahadum@exis.net
Message-ID: <6gc5ko$51u$1@grouper.exis.net>
Source record: 147866
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

In article <6gb6u3$8@bgtnsc02.worldnet.att.net>,
REMOVETHISJUNKricky-ponder@geocities.com says...
>
>Tokyo Hy-Power HL-160-V25, 2 meter All mode Amplifier. Rated at 160
>watts, will do up to 225 watts easily. Box and manual. Excellent shape.
>
>$175.00
>
How many amps does it draw at half power & full power?
How many watts in to reach full power?
David N4ZGT

753. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: bobw@col.hp.com
Message-ID: <6gc6cglqi1@nonews.col.hp.com>
Source record: 147867

Robert J. Nagy (Kreblon@ccwf.cc.utexas.edu) wrote:
: ***** all flames aside *****

: A: US dealers are indeed barely surviving.
: b: The 847 is made in China, and Yaesu is making $$
: c: We deserve a fair shake, because without US, Yaesu cannot
: exist. We are the bulk of the market for their radios.

: Lets find a way to get a fair shake. Hell, you could go
: to Japan from LA, buy the radio and come out at about the
: US price...including airfair. Thats not OK. Lets find a Jap
: dealer who wants to deal with us, or assemble a buying club
: to send a rep to Japan. They Have to sell radios, we don't
: have to buy. For that we get some control.

I think the mechanism already exists for resolving
the power of the seller and the power of the buyer,
...its called supply and demand.

Now back to your previously scheduled flames on "overpriced"
ham gear and international monetary exchange.

Bob KB0CY

754. FS: HTX-404 Radio Shack 440 handie

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Bill Schiffli <schiffli@tatumcfo*.com>
Message-ID: <01bd61d0$41054c40$cafee5ce@default>
Source record: 147868

440 rig in very good cosmetic and working condition. With NiCd battery, AA battery
pack, wall charger, rubber duckie, manual and original box. Asking $100 + shipping from Charlotte, NC.

73,

Bill Schiffli
WC4NC

schiffli@tatumcfo*.com
(anti-spam; please remove * to reply)

755. HTX-404

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Bill Schiffli <schiffli@tatumcfo*.com>
Message-ID: <01bd61d0$4c400dc0$cafee5ce@default>
Source record: 147869

440 rig in very good cosmetic and working condition. With NiCd battery, AA battery
pack, wall charger, rubber duckie, manual and original box. Asking $100 + shipping from Charlotte, NC.

73,

Bill Schiffli
WC4NC

schiffli@tatumcfo*.com
(anti-spam; please remove * to reply)

756. Yaesu FT101ZD Drifting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: danhowie@freewwweb.com
Message-ID: <35299ffd.7422550@news.freewwweb.com>
Source record: 147870

Hello Usenetters!
I have a Yaesu FT101ZD transceiver that has a very aggravating problem. After a very long warm-up period, the frequency still drifts up the bands about 100- 200 hertz in transmit. I have had several other hams give their opinions on what the problem is, but after checking out each lead, I still have the drifting problem. I have checked the voltages at the power supply for regulation, and everything there is fine, in receive or transmit. The voltages stay rock solid and even the 6 volts that supplies the VFO is solid, in receive and transmit. I have added a muffin fan to the rear of the transceiver to try to keep the unit cool, but it has not stopped the problem. I had a ham tell me to change the regulator feeding the display/counter, but that doesn't affect the drifting , just the stability of the counter. Does anyone have any suggestions? Thanks in advance...Dan

757. Re: KAM Capacitor Help Needed:

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: "John F. Samuels" <k2cib@acd-pc.com>
Message-ID: <6gc8ev$e6d$1@newsreader.digex.net>
Source record: 147871

C-39 is a 10 microfarad tantalum capacitor. Should be able to get one in
R.S. 73, John, K2CIB

Scott D. Carter wrote in message <35287CB0.E6F5DB6E@aloha.net>...
>I had a lightening strike take out a capacitor (not to mention my
>power supply transistor) in my KAM TNC and have I no schematics.
>It was cooked so hot that I cannot discern what its characteristcs
>are. It is located near the voltage regulator and looks like it was
>a small gold colored tear-drop shaped, epoxy dipped kind. The board in
>the KAM is a vintage 1986 that has a PC-20 designation on it.
>
>Can someone tell me what C39 is or what I could safely use in its stead?
>
>Please shoot me an email at captsdc@aloha.net
>
>Regards,
>Scott - WH6FQ
>
>

758. SMARTNET SYNTOR X9000 800 MHZ (W/ SIREN/PA)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <6gc8qe$ik@bgtnsc03.worldnet.att.net>
Source record: 147872

FOR SALE: T45KEJ5G26 800 MHz Smartnet Syntor X9000 remote mount 35 watt with C9 control head, mic, speaker, all mounting hardware, cables, manuals. Control head and radio electronically/cosmetically a 9+. Radio and control head program via EEPROM on serial bus with proper programming cable and RIB box. Want $425 plus freight.

Also have macthing HLN1184A siren/PA with cables and manual. Sell separate for $225 plus freight, or whole package for $550 plus freight.

759. Wanted: Service manual for Cushman CE-3

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: corryAT@eburg.com
Message-ID: <3529a824.227497041@news.eburg.com>
Source record: 147873

Hello, I am posting this for a friend. He has a Cushman CE-3 test set
that he needs to work on. So, he could use a service manual or a copy
of one. Email me and I can relay for him. Or, perhaps someone would
know where he could look/call for a service manual for it?
Thanks much,
-Dave
corry-at-eburg.com
change the -at- to the @ sign to reply

760. Re: SB-200 / FT-757GX Connection

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <1998040704245501.AAA11720@ladder01.news.aol.com>
Source record: 147874

Use the FRB-757 switching relay which uses the rear 12 volt connection and ptt jacks on the 757. It is made precisely for the situation you describe. You can buy it new from AES or used on the net. $30 or less I think.

Brian K3VR

761. SPECTRA UHF MOTORCYCLE RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <6gcaqu$dhe@bgtnsc03.worldnet.att.net>
Source record: 147875

Spectra A5 UHF motorcycle radio, new/unused, with weatherproof control head , mic, speaker, weatherproof lockbox for drawer unit, all mounting hardware, cables, and manuals, 100% complete. These units list for over $3000, want $950 + freight. This is the ultimate toy for your Harley!

762. WTB: GP300 UHF 16CH

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: n9mxt1@aol.com
Message-ID: <1998040705434300.BAA25334@ladder03.news.aol.com>
Source record: 147876

Hello,
I am looking for a used UHF GP300 16 channels if possiable. I am looking to spend only about $200-250 range due the Police Department funding very little towards the radio. If anyone is looking to sell one at this price please let me know because I am in desperate need of this radio.

Thanks for your time and hope to hear from someone soon.

N9MXT1 - Jeffrey

763. IC-T8 Standard Setups?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <6gcha1dec1@nnrp1.dejanews.com>
Source record: 147877
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment

If any one with an IC-T8 could perform the following check and record and forward the displayed number to me along with relevant mods if any and version it would be appreciated.
I am mainly interested in unmodified as new radios because I am trying to ascertain the various setups for different countries.
By holding the two buttons either side of the 0 and powering on, the radio displays the setup of its diode matrix as a number. I am trying to determine the differences in diode setup for each country.
As far as I can tell doing this has no other effect on the radio.
Any help would be appreciated.
Cheers
ERIC.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

764. WTB: Junker HRO-500/LF-10

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: kolner@kolner1.lanminds.com
Message-ID: <6gciae$a15$2@usenet76.supernews.com>
Source record: 147878

I am interested in buying a broken, inoperable, or trashed
National HRO-500 and/or LF-10 (plus any accessories). If
you have any of these, please email me directly at

kolner@leorg.ucdavis.edu

Thank you,

-Brian Kolner, K9SN, Moraga, CA

765. WTB: G133F Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: kolner@kolner1.lanminds.com
Message-ID: <6gcie9$a15$3@usenet76.supernews.com>
Source record: 147879

Anyone out there have a G133F manual? This was an
airforce version of the 51S-1.

Please contact me directly at kolner@leorg.ucdavis.edu

Thank you, -Brian Kolner, K9SN, Moraga, CA

766. Re: HELP: TM733E Lost power on 144/145Mhz! PA gone?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: John@datasafe.demon.co.uk
Message-ID: <352a5a07.50246239@news.demon.co.uk>
Source record: 147880

Hi Tim

I am of the opinion that the reason for loss of output on 2 and not 70cms is because there are 2 PA transistors - one for each band. The 70cms seems to be okay and the 2m has gone?

Thanks again

John
GW0ACH/GW8VBV

>I'm fairly certain this driver runs both amps. So why you have only 2m
>loss confuses me.
>
>Tim

767. Problems with PCR1000 (hardware related on the radio, pls read!!!)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Miguel Puchol <mpuchol@eurohubner.com>
Message-ID: <3529D70E.44B29975@eurohubner.com>
Source record: 147881

Hi,

I am having the following problem: My PCR1000 was working fine, until two weeks ago, when the bandscope was showing 'phantom' signals of about S3-S5 on all adjacent frequencies, on all bands. Also, the AFC was either pointing left or right, even when on perfectly centered signals, so when I turned it on, it just kept shifting the freq up or down endlessly. I took it in for repair, and the man said it was a problem with the serial input to the radio, and that whatever failed caused the VCO not to lock (he wasn't very specific).
Today, and exactly 18 hours after I picked it up, it has happened again, all of the sudden.
Has anyone got any suggestions?
Also, I have been noticing that lately I will get a rather strong shock when I unplug or touch metallic parts of my computer, for example if I unplug the line in jack and touch it while touching the case. This has happened with this and the previous PC I had in the room, so could it be that one of the components is 'bridging' a.c. (the speakers, monitor,etc...) - because if this is so, I would hate it blowing up my PCR1000 every day...

Cheers, and 73s

Mike

768. FS: LIST

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: "Dr. Gar Ko" <komudo@feist.com>
Message-ID: <6gclqh$4hq$1@usenet53.supernews.com>
Source record: 147882

Please find below the listing that you requested:

The following is a list of Electronic Equipment, some Reference Standards, and some Ham Gear that are FOR SALE. This equipment is being made available on a first come, first serve, basis.
All operation and service/maintenance manuals as well as historical data pertaining to their certification history and traceability will be provided on items where applicable. No warranties implied. Offers are being considered. Buyer is responsible for all packaging costs, handling and shipping
charges/expenses.

Contact: Dr. Gar Won Ko at (316) 651-5050 or komudo@feist.com

1.) Hewlett-Packard Model 10543-60010, Quartz Oscillator, 5 MHz, utilized in
many of the Atomic Resonators, e.g., 5062C, 5065, 5060A, and 5061A Cesium Beam/Rubidium Gas Frequency Standards. This metal can oscillator is brand new and in its original HP box.

Condition: Excellent (new in HP Box) Price: $ 850.00

2.) Smith-Florence (Honeywell) Model 951, S/N 150, Precision Potentiometric Micro-Voltmeter and Nullmeter.

Condition: Good Price: $ 250.00

3.) Fluke Model 873AB, S/N 351, AC/DC Differential Voltmeter/Nullmeter, 0 to 1100 Volts AC/DC, +/- 0.02% DC and +/- 0.2% AC.

Condition: Fair (needs repair) Price: $ 100.00

4.) Hewlett-Packard Model 415E, S/N 719-02825, SWR Meter with 60 dB attenuator. SWR and dB scales for use with square law detectors. 1 kHz input frequency.

Condition: Excellent Price: $ 400.00

5.) Tektronix Model 107, S/N 001824, Square-wave Generator and Risetime Source, 3 nS risetime, squarewave amplitude from 0.1 to 0.5 volts into 52
ohms. Frequency range from 0.4 to 1 MHz.

Condition: Good Price: $ 150.00

6.) Tektronix Model 105, S/N 2002, Square-wave Generator, Frequency range from 25 Hz to 1 MHz. Output amplitude from 0 to 100 Volts into 600 ohms with

less than 15 nS risetime.

Condition: Good Price: $ 125.00

7.) Tektronix Model 114, S/N 1751, Pulse Generator, 10 nS Rise/Fall time, 10 Volts output into 50 ohms. Variable pulse period from 100 nS to 10 mS, Duration, with + and - output polarities.

Condition: Good Price: $ 225.00

8.) Hewlett-Packard Model 412AR, S/N 3858, DC Vacuum Tube Voltmeter, built-in probes, manual, and rack mountable.

Condition: Fair Price: $ 60.00

9.) General Radio Model 1605-A, S/N 891, Impedance Comparator.

Condition: Fair Price: $ 50.00

10.) Tektronix Model 190B, Constant-Amplitude Signal Generator with signal/power attenuator.

Condition: Excellent Price: $ 125.00

11.) Eldorado Electronics Model 1607, Frequency Counter/Timer, 0 to 25 MHz in frequency counting mode, 0 to 2 MHz in period measurements (4 ranges),
1.0 uS to 9,999,999 uS in time interval measurements.

Condition: Good Price: $ 125.00

12.) Hewlett-Packard Model 5210A, S/N 1136A02048, Opt. 001, Frequency Meter.

Condition: Good Price: $ 150.00

13.) ARC (Aircraft Radio Corporation) Model H-16, S/N 430, Standard Course Checker, VOR Modulation, with Model P-11, S/N 606, Power Supply and interconnecting cables.

Condition: Good Price: $ 150.00

14.) Hewlett-Packard Model 7030AM, X,Y,T Plotter with time base.

Condition: Fair Price: $ 175.00

15.) EICO Model 235, VTVM, AC RMS and P-P Ranges, Resistance and + and - DC Volts including a 0.5 Volt DC F.S. range, probes and manual.

Condition: Good Price: $ 75.00

16.) Tektronix Model 7A13 Differential Comparator Plug-in for 7000-Series Display Mainframe. Mechanical Readout.

Condition: Excellent Price: $ 300.00

17.) Hewlett-Packard Model 400EL, S/N 536-04003, RMS AC Voltmeter, Analog (average responding) meter with 12 ranges from -60 dB to +50 dB or 0.001 to

300 Volts RMS, 10 Hz to 10 MHz.

Condition: Good Price: $ 250.00

18.) Systron-Donner DataPulse Model 101, Pulse Generator,

Condition: Good Price: $ 275.00

19.) Fairchild (Electro-Metrics) Model EMC-10 Electromagnetic Receiver and Interference Analyzer. 20 Hz to 50 kHz.

Condition: Good Price: $ 350.00

20.) Fairchild (Electro-Metrics) Model ESC-10A, Scan Control Head. Used with EMC-10 listed above.

Condition: Good Price: $ 100.00

21.) Tektronix Model 184, S/N 1490, Time Mark Generator for calibrating oscilloscopes. 21 Markers from 2 nS to 5 Seconds, 1 Volt output into 50 ohms, 7 triggering times selectable with its own output into 50 ohms. stable
oscillator as time base.

Condition: Good Price: $ 350.00

22.) Hewlett-Packard Model 8553B Spectrum Analyzer RF Section, 0 - 110 MHz.

Condition: Good Price: $ 450.00

23.) Hewlett-Packard Model 8556A Spectrum Analyzer LF Section. 0 to 30 kHz and 0 to 300 kHz.

Condition: Good Price: $ 550.00

24.) B & K Model 1076 Television Analyst (Flying Spot Scanner).

Condition: Good Price: $ 75.00

25.) Gould-Brush Model Mark 280, 2-channel strip chart recorder,

Condition: Fair Price: $ 150.00

27.) Hewlett-Packard Model 197A, Options 001 and 008, Display Camera Assembly.

Condition: Good Price: $ 175.00

28.) Hewlett-Packard Model 197B, Display Camera Assembly.

Condition: Good Price: $ 225.00

29.) Hewlett-Packard Model 2401A, S/N 444-01493, Integrating Digital Voltmeter, Rack mountable.

Condition: Good Price: $ 150.00

30.) Victoreen Guarded 10 MegOhm Standard Box, +/- 0.25%, with Triax Connector,

Condition: Excellent (newly constructed) Price: $ 150.00

31.) Hickok Model 14, 0 to 30, 0 to 300, and 0 to 3,000 milliAmpere DC meter, portable with handle.

Condition: Good Price: $ 50.00

34.) Hewlett-Packard Model 423B, S/N 1822A10811, Low-Barrier Schottky Crystal Detector, N-male connector on one end and female BNC on the other end. Frequency range = 0.01 to 12.4 GHz.

Condition: Excellent Price: $ 100.00

35.) Conrac Model RND-9, 9-inch High Resolution Monochrome Video Monitor, all solid state.

Condition: Good Price: $ 75.00

36.) RCA Model PXB-8, 8-inch High Resolution Monochrome Video Monitor, Vacuum Tube design.

Condition: Fair Price: $ 25.00

37.) Hewlett-Packard Model 3722A, S/N 943-00520, Noise Generator, providing two types of random noise outputs in binary signal and a continuous analog waveform of approximately gaussian amplitude distribution. Also, this unit generates pseudo-random versions of the binary and gaussian signals. This HP3722A is a low-frequency broadband noise generator designed primarily for the simulation of random disturbances, as in vibration analysis utilizing
a shaker table and accelerometers. A calibration signal source for a sound and vibration test bench would be another use and application. Brain wave noise-masking generation would be another use. Complete with manual and power cord.

Condition: Excellent Price: $ 950.00

38.) Micronta Model 22-211, Volt-Ohm Meter, 20,000 ohms-per-volt DC and 10,000 ohms-per-volt AC.

Condition: Excellent Price: $ 35.00

39.) Hewlett-Packard Model 350A, Decade Attenuator, 500 ohms impedance, 110 dB dynamic range, 5 watts.

Condition: Good Price: $ 50.00

40.) Sencore Model MU-150, Mutual Conductance/Transconductance Vacuum Tube Analyzer.

Condition: Good Price: $ 250.00

41.) Hewlett-Packard Model 1230A, Logic Trigger Kit, with manual and carrying case.

Condition: Excellent Price: $ 175.00

42.) AlphaLab TriField Meter, Three Ranges, High/Low Magnetic B-Field Ranges, Electric E-Field Range, and Radio/Microwave RF Energy Range, hand-held portable personal dosimeter. Covers Frequency Range from 50 Hz to 3,000 Hz and 50 MHz to 3 GHz.

Condition: Excellent (new) Price: $ 225.00

43.) Beckman Model 6148, EPUT (events per unit time)/Timer,

Condition: Fair Price: $ 25.00

44.) Shibaden Model VM-903U, 9-inch Monochrome Video Monitor,

Condition: Good Price: $ 75.00

45.) Cambridge "Simpli-Scribe" Portable EKG Machine, Model 0-209445, (Genuine Antique Electrocardiograph),

Condition: Good Price: $ 450.00

46.) Hewlett-Packard Model 5011T Logic Troubleshooting Kit, with Model 10529A Logic Comparator, and Self-Test Card, and 10 Reference IC Cards, carrying case and manual.

Condition: Excellent Price: $ 250.00

47.) Tektronix Model 7623A Display Storage Mainframe, with original manual.

Condition: Excellent Price: $ 650.00

48.) Tektronix Model 7B53A, Dual Time Base Plug-in, with original manual.

Condition: Excellent Price: $ 450.00

49.) Tektronix Model 7A26, (Quantity: 2), Dual Channel Vertical Amplifier Plug-in, 100 MHz bandwidth with original manual

Condition: Excellent Price: $ 350.00 each

50.) Tektronix Mobile "Scope" Cart with slanted top shelf and flat bottom shelf.

Condition: Good Price: $ 95.00

51.) Hewlett-Packard Model 3582A, FFT Spectrum Analyzer, ELF and Audio, 0.02 Hz to 25.5 kHz Frequency Range. Original manuals and application notes from HP. Dual channels, dual memory, averaging, various filtering.

Condition: Excellent Price: $ 3,200.00

52.) EMCO (Electro-Mechanics Corporation), Model 6640 (MFIM) Magnetic Field Intensity Meter with probe and calibrating Helmholtz Coil. Original manual, portable (field) operation.

Condition: Excellent Price: $ 12,500.00

53.) WaveTek Model 111, Function Generator with original manual

Condition: Good Price: $275.00

54.) Realistic 32-2031A amplified speaker, 12 VDC required or 4 "D size" batteries.....$ 18.00

55.) Collins 30 L-1 Linear Amplifier with manual (wired for 220 VAC) (Winged).....$ 650.00

56.) Realistic 21-541 Amplified Speaker, 12 VDC required.....$ 20.00

57.) Realistic 21-541 Amplified Speaker, 12 VDC required.....$ 20.00

58.) Conrac RND-9 monochrome high resolution video commercial monitor (9")...$ 75.00

59.) Astatic UGB-D104 Desk Microphone.....$ 75.00

60.) Cushcraft A4S plus A744 Beam, 4 element, 10, 15, 20 meters with 40 meter add-on.....$ 300.00

61.) Hustler RM-75 75 meter trap.....$ 20.00

62.) Hustler RM-20S 20 meter supertrap.....$ 20.00

63.) Hustler RM-40 40 meter trap.....$ 20.00

64.) Hustler MO-3 straight 54" mast.....$ 20.00

65.) Hustler MO-3 straight 54" mast.....$ 20.00

66.) Heil HM-5-5-K Single Boom Set Microphone for Kenwood.....$ 50.00

67.) Telex Dual Boom Set Microphone.....$ 100.00

68.) E.F. Johnson Model 250-20 Lowpass RF Filter, 52 ohms impedance....$25.00

69.) K0YEH Antenna/feedline Matching Coil, 10 thru 80 meters.....$ 25.00

70.) K0YEH Antenna/feedline Matching Coil, 10 thru 80 meters.....$ 25.00

71.) K0YEH Antenna/feedline Matching Coil, 10 thru 80 meters.....$ 25.00

72.) Assorted Feedline lengths, 8214, RG-8/U, RG-58/CU, etc.....$ Inquire

73.) Van Gorden Engineering Model DL-1 Hi-Q Antenna Dummy Load.....$25.00

74.) QST's from 1959 to present (Full Set).....$ 1.00 ea.

75.) Proax Model 376 Coaxial Selector Switch(5-position).....$ 45.00

76.) Rohn, 25G Tower, 40 Feet, with two heavy duty house brackets.....$250.00

77.) Rohn 1.25 inch diameter, 10 foot mast...$ 10.00

78.) Inverted-Vee, 17-Meters, with W2AU balun and tower side-arm.....$ 50.00

79.) Cushcraft Model A147-11, 11-element, 2-Meter Beam.....$ 75.00

Best Regards,

Dr. Gar Ko (komudo@feist.com)
Wichita, Kansas USA

769. FT-8500 will it Xband?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Kim Leary <leary@startext.net>
Message-ID: <01bd61ff$60adce80$533eaccd@leary>
Source record: 147883

I am thinking about buying a ft-8500. Would like to know if it will
crossband repeat. Would anybody please tell me the pros and cons of this
rig . I remember a write-up of it in QST, some time ago, but I can't seem
to dig up the magazine right away.
Thanks ,
WN5I Kim
leary@startext.net email me or post to newsgroup, 73

770. WTB : QST Maga to complete Drake Museum

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: JEAN-MARIE CHERRY <jmc@skynet.be>
Message-ID: <01bd61c0$29be62c0$b414eec3@Jammy>
Source record: 147884

Hi gang,
to complete te Drake virtual museum, i need the following QST :

http://www.dproducts.be/drake_museum/nouvelle.htm

you will find there the years, number and mounts of the QST i need.

Thank for your help in The Drake_museum.

73,
--
Jean-Marie CHERRY
jmc@dproducts.be
http://www.dproducts.be

771. FS: TS-440S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Professional Killer <mblank@iknowwhereyoulive.com>
Message-ID: <352A10EE.328DEFB5@iknowwhereyoulive.com>
Source record: 147885

Kenwood TS-440S/AT. With the following:

PS-50 Heavy Duty Continuous Duty Power Supply
Factory Service Manual
Original boxes, manuals, and accessories
Great Shape! Immaculate front panel, only one scratch on top
Excellent working order
10Hz Display

Will schedule QSO to demonstrate the excellent audio of this rig.

$650+packing and shipping to your destination
email ehidle@linux.gt.ed.net
tnx, 73
N2JBE

772. Re: WATERS and STANTON UK web or email address

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: David Stockton <david_stockton@hp.com>
Message-ID: <352A148B.5175@hp.com>
Source record: 147886

WebManager wrote:
>
> Any one know WATERS and STANTON web address or e-mail
>
> thanks

in their current RADCOM ad:

http://www.waters-and-stanton.co.uk

Just next to a photo of a grinning (and evidently alive!) PETER
Waters! Someone evidently didn't see the "UK" bit in your title...

Cheers
David GM4ZNX

773. T8A Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: abaxter3@hotmail.com
Message-ID: <6gd8ff$4kd$1@nnrp1.dejanews.com>
Source record: 147887

Noticed a mod go by about removing the 1st of the
3 diode set to expand xmit (I guess).

Anyone try this to their radio, did it work?
(Not to doubt you Jim, but I'd like at least another
confirmation before I try this).

> I got this word of mouth....and I tried it on my brand new IC-T8A....less
> than a week old!
> This information does not come with any warranty implied or expressed,and
> will obviously violate your warranty on the radio....I am notresponsible,
> in any way, shape manner or form for you actions....period...> >
> 1. Remove battery (If this step is challenging, stop...do not proceed...I
> mean it!)>
> 2. Remove antenna, and speaker/microphone rubber "boot" (The silly little
> thing that keeps the holes on the top of the radio from filling withwater.>
> 3. Remove the tuning know on the top of the radio by gently pulling itup.>
> 4. The SMA connector for the antenna is held in with a little nut....I'm
> not sure what the correct tool is for it, but I used the points of aneedle
> nose pliers to remove it...it turns counter-clockwise.>
> 5. Holding the radio in your left (or right) hand, with the back of the
> radio facing you,
> notice the two little black screws at the bottom of the battery
> compartment. Remove > them, making sure not to lose them....>
> 6. Nervous yet? I was....I don't normally have trouble with this type of
> thing...>
> 7. Hold the radio in one hand "face down"...gently pull up on the bottom
> edge of the back of the radio...(a great handle is the little aluminum
> rectangle painted black on the bottom of the radio, and still silverinside
> the battery compartment)>
> 8. The radio should slip out of the case, bottom edge first, with the
> tuning knob shaft and the SMA connector still attached to theradio....you
> should also notice a little "rubber band" type of O ring around the frame
> of the radio....if it becomes misaligned, it will be very difficult to
> assemble the radio.>
> 9. stop for a moment and marvel at the engineering....inside the case is
> the speaker, still firmly attached...it makes contact through two circuit
> board pads when the radio is installed....all of the "buttons" on thecase
> short out conductive traces on the radio circuit board....pretty cool,eh?
> (probably designed by a guy/gal who did cellular phone stuff....)>
> 10. View the circuit board from the "top" side...that is the side thatwas
> inside the case...not the "back" side, the heatsink and battery
> terminals.....>
> 11. You should easily notice the LCD display....if you cannot identify an
> LCD display, STOP NOW.....PLEASE.....Try and reverse the steps and putyour

> radio back together......>
> 12. To the left of the LCD display, you should find three surface mount,
> three legged components...another good landmark is the Transmit/ReceiveLED
> that is mounted on the board.....it's located down and to the left of the
> LCD...(assuming you are holding the radio in your hand with the antenna
> connector facing up)....>
> 13. Note: there may NOT be THREE little three legged guys installed ifyou
> radio is NOT a U.S. version...at any rate, there is only one device wecare
> about....>
> 14. The diode (I know they have THREE legs, but they really are diodes)we
> need to remove is located as far LEFT of the LCD as possible, just ABOVE
> the white looking surface mount component that is the Transmit/Receive
> LED...if you study the other positions carefully, you'll notice that the
> diode we wish to remove is even oriented differently than the others...>
> 15. Remove the diode....good luck, without the right tools....although, a
> friend of mine who did this simply destroyed the device with a pair ofside
> cutters......> I wish you well, but I'm NOT RESPONSIBLE!!!!!>
> 16. Put the radio back together...have a nice day....

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

774. Spectra 900mhz ham conversion

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: abaxter3@hotmail.com
Message-ID: <6gd9gf$5mu$1@nnrp1.dejanews.com>
Source record: 147888

Experimenting with Spectra, trying to slide into
ham bands. (It was cheap enough to hack on!)
Xmit "seems" to be OK (the VCO locks), but the receiver
seems to be much higher than ham bands... (ie if I put
in a simplex set of freqs just above the ham bands, its fine.
If I try 1 mhz into top of ham band (928 I think), I get
FAIL0001 (vco unlock).

I guess I need to change some caps in the VCO to adjust the
steering voltage, but don't have a detailed service manual.
I noticed the Maxtrac
mods require the Murata filter change, is the Spectra wide
enough to only require the VCO changes? I have NOT removed
the VCO board yet, when I do, is the recieve & xmit apparantly
visable, I'd rather not hack on the xmit side if it doesn't
need it!

Anybody got any experience with these???
VG

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

775. IC-735 Manual needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: roemar@bdg.centrin.net.id
Message-ID: <6gdaai$6ds$1@nnrp1.dejanews.com>
Source record: 147889
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

If you have one please let me know (photocopy will be fine).

Thanks and 73,
Richard
roemar@bdg.centrin.net.id

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

776. SB-220 Multimeter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: KQ6UV <jimsmit@ns.net>
Message-ID: <6gckejsdm1@aurora.ns.net>
Source record: 147890
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

I'm looking for a replacement multimeter for a Heathkit SB-220
amplifier. Any help would be appreciated.
Jim Smith

777. Wanted: IC-901 (To buy or trade)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: srwhite@ibm.net
Message-ID: <352a26dc.0@news3.ibm.net>
Source record: 147891

I am looking for an Icom IC-901 mobile. Working condition. I don't care if it has any optional band units or accessories, but they're preferred.

I've always wanted one of these, and am finally doing something about it!

Would prefer to make a trade if possible. I have tons of video equipment, consumer camcorders, television camera's, etc.

Let me know! Thanks...

Steve White
N2RWE

778. WTB: broken radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: m keller <k9dzd@netusa1.net>
Message-ID: <01bd6226$b84ee760$19f11ece@k9dzd>
Source record: 147892

```
hi,im looking for broken radios,solid state or tube...
must be very reasonable
let me know what you have
monte k9dzd@netusa1.net
```

779. Re: WTB: TH-28A Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Peter.Hariawan@mailexcite.com
Message-ID: <6gde74ajr1@nnrp1.dejanews.com>
Source record: 147893

In article <Vj4U.1180$bp2.638620@firenze.visi.net>,
"dj" <dave@jarrett.com> wrote:
>
> Need a manual for the TH-28A.
>
> Dave
> w9rcc@amsat.org
>
>

I have a manual for this handheld, but the manual is in French, Dutch
language. If you are interested, I can give you a copy of this manual.

73, thanks.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

780. Towers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: bearcat@cloudnet.com
Message-ID: <3529E67C.AB80FF46@cloudnet.com>
Source record: 147894

Anyone know of a mail order place to order a self supporting tower? I just need one about 35 ft tall to put a PDL II on it. The closer to minnesota the cheaper the shipping cost, the better. tnks
Randy

781. Re: FT-8500 will it Xband?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Greg Ottria <Gottria@Inreach.com>
Message-ID: <giqW.782$8%2.3887104@news.inreach.com>
Source record: 147895

Yes it will, but it will not do one way X-band repeat.

--

Greg Ottria KE6PTP
Castro Valley California
Gottria@Inreach.com
http://home.inreach.com/gottria/sony
Kim Leary wrote in message <01bd61ff$60adce80$533eaccd@leary>...
>I am thinking about buying a ft-8500. Would like to know if it will
>crossband repeat. Would anybody please tell me the pros and cons of this
>rig . I remember a write-up of it in QST, some time ago, but I can't seem
>to dig up the magazine right away.
> Thanks ,
> WN5I Kim
> leary@startext.net email me or post to newsgroup, 73

782. FS - MOT SPEAKER/MIC

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: swoodwar@fix.net
Message-ID: <6gdbea$h6g$1@zinger.callamer.com>
Source record: 147896

```
Like new condition, NMN6153A for HT600/MT1000.
$50 shipped UPS to you, no COD's
Steve, W7AZF
swoodwar@fix.net
```

783. Re: FT-8500 will it Xband?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: kjsmith@fletch.fix.net
Message-ID: <6gdf7t$ku9@fletch.fix.net>
Source record: 147897

Greg Ottria <Gottria@Inreach.com> wrote:
>Yes it will, but it will not do one way X-band repeat.

Actually, it will... It's a bit of a kludge, but if you program Tx freqs
in for things out of band (500MHz or 110MHz), it won't Tx. Works quite
well.

--
Kirk J. Smith, BSc Microbiology | http://www.fix.net/~kjsmith
kjsmith@fix.net Ham: KD6RCT | whois ks135

784. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Lee Parker <lparker03@sprynet.com>
Message-ID: <352A46A6.60DCFA8D@sprynet.com>
Source record: 147898

A better choice is to not buy Yaesu radios. Then make sure they know why we aren't buying them. As you said, without the US market they are history.

Clif wrote:

> Robert J. Nagy wrote:
> >
> > ***** all flames aside *****
> >
> > A: US dealers are indeed barely surviving.
> > b: The 847 is made in China, and Yaesu is making $$
> > c: We deserve a fair shake, because without US, Yaesu cannot
> > exist. We are the bulk of the market for their radios.
> >
> > Lets find a way to get a fair shake. Hell, you could go
> > to Japan from LA, buy the radio and come out at about the
> > US price...including airfair. Thats not OK. Lets find a Jap
> > dealer who wants to deal with us, or assemble a buying club
> > to send a rep to Japan. They Have to sell radios, we don't
> > have to buy. For that we get some control.
> >
> > 73's
> > Bob
>
> Then when all the US dealers are belly-up because of your "club" I don't
> want to hear whining because you have to go to Japan to see the new
> radios.
> --
> Clif @ AVVid
> AVVid is an Authorized Kenwood and Icom Service Center
> http://rampages.onramp.net/~avvid

785. FS: Tube Gear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: oldgear@aol.com
Message-ID: <1998040715364400.LAA04201@ladder01.news.aol.com>
Source record: 147899

I have the following Radio, and electronic equipment for sale. Reasonable offers or trades for radio and Pentium computer EQ. will be considered. All working last time tested unless noted. Shipping is extra.
Thanks

• Tempo-1- Tube type Ham Transceiver/with Power Supply 80-10 meters. Looks good and works well. 100W output. $225

. Siltronix 1011D excellent condition both in looks and operation. Scale of 1/10. I would rate 9.5. $225

. Swan 350 Transceiver with Power supply 80-10 meters also have Mobile PS and Phone patch. Looks good works well. $250.

. Swan 270B Transceiver has internal Power supply 80-10 meters. Looks good works well. $250

• Motorola VHF Remote All tube Model: PA8270J SER.NO: 8697. There is also a tone Signal and intercom control on front below speaker. This is the type that was used by police and fire dispatchers in the past. Don't know if it works. $50

• Heathkit HW 101, 80-10 meter transceiver. No Power supply. It is receiving, but don't not transmit. Not able to test. Looks are 7/10. As is $80.

• Hallicrafters Model S-108 SW Receiver with a calb. Ham band spread. Looks good works well.$75

• MFJ Rtty/CW Computer Interface Model MFJ-1224, used for copying code from the radio to your computer. $50 OBO

• Pearce Simpson, Guardian 23- All tube CB Transceiver/with mobil power cord and mounting bracket. Looks and works Good. $100

• Traynor, Group Two B- Audio Amp Head. High/ Low mic. in puts. Master volume, volume, bass, treble and tone shaper controls. $125

• Channel Master- Tube Stereo Receiver (Model 6612) and matching amp (Model 6601) Looks good and plays on FM. AM not working. $125

. AR Inc.- Stereo Amp, all solid state. $100

. Sams CB Photofacts. several $5 each.

786. Azden 6M HT For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: johnl@ptd.net
Message-ID: <nWrW.2247$zT6.8939228@nnrp1.ptd.net>
Source record: 147900

Azden AZ-61 6m HT New In Box with warranty card and all factory accessories plus the LC-16 Soft Case and the AD-16 DC Power Cord $ 240 includes UPS shipping.

Contact John, N3ZQJ at johnl@ptd.net if interested. Thanks.

787. Drake piece FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: ukii <ukii@megsinet.net>
Message-ID: <6gdial$6nr$1@news.megsinet.net>
Source record: 147901
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello Gang.
I have a Drake model 1544 adapter for sale.
It is used to hook up the RV-75 to an R7 I think.
100. 00 or best offer.
Thanks Much
john
n9ukx
(shipping included,item in chicago)

788. FS: Yaesu FRG-9600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: johnl@ptd.net
Message-ID: <ZZrW.2249$zT6.8939228@nnrp1.ptd.net>
Source record: 147902

Yaesu FRG-9600 VHF/UHF receiver. Covers 60-905MHz continuously and can be converted to cover 20-950 (instructions included). The unit is in excellent shape with only a few minor scratches and includes the following:

NSTC Video Board, Original copy of the service manual, extra memory battery, original box and all original factory accessories.

$ 475.00 includes shipping via UPS contact johnl@ptd.net Thanks.

John

N3ZQJ

789. Re: Yaesu FT101ZD Drifting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: ukii <ukii@megsinet.net>
Message-ID: <6gdijg$6r9$1@news.megsinet.net>
Source record: 147903

I thought that was normal...
The band constantly is shifting ?
73 de john
n9ukx

Dan Howie wrote in message <35299ffd.7422550@news.freewwweb.com>...
>Hello Usenetters!
> I have a Yaesu FT101ZD transceiver that has a very aggravating
>problem. After a very long warm-up period, the frequency still drifts
>up the bands about 100- 200 hertz in transmit. I have had several
>other hams give their opinions on what the problem is, but after
>checking out each lead, I still have the drifting problem. I have
>checked the voltages at the power supply for regulation, and
>everything there is fine, in receive or transmit. The voltages stay
>rock solid and even the 6 volts that supplies the VFO is solid, in
>receive and transmit. I have added a muffin fan to the rear of the
>transceiver to try to keep the unit cool, but it has not stopped the
>problem. I had a ham tell me to change the regulator feeding the
>display/counter, but that doesn't affect the drifting , just the
>stability of the counter. Does anyone have any suggestions? Thanks in
>advance...Dan

790. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <352a4d3f.228228388@news.atl.bellsouth.net>
Source record: 147904

On 6 Apr 1998 16:13:47 GMT, Kreblon@ccwf.cc.utexas.edu (Robert J. Nagy) wrote:
>***** all flames aside *****
>
>A: US dealers are indeed barely surviving.

Very very true, and mainly because hams will abandon
them in a heartbeat to save two cents.

>b: The 847 is made in China, and Yaesu is making $$

Well, we *hope* that they make money on it. Otherwise,
they won't build them anymore. And note that "cheap
Chinese labor" isn't the largest factor in equipment cost.
That's largely component cost (not made in China),
development cost amortization, sales and distribution
cost, and general operating overhead. And the largest
single component of cost is taxes of various sorts all
up and down the line. (To put that one in perspective,
GM says that a Caprice costs $600 plus tax when
you figure the contribution of every tax from when the
ore was dug out of the ground until the dealer delivers
the vehicle.)

>c: We deserve a fair shake, because without US, Yaesu cannot
> exist. We are the bulk of the market for their radios.

You might want to reconsider. US HF amateurs are about
1/10th of the world's amateurs. Yaesu doesn't want to lose
1/10th of their market, but they can exist without us. OTOH,
without the Japanese manufacturers, US amateurs would
be struggling to find rigs.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

791. Re: T8A intermod?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <352a5354.229785655@news.atl.bellsouth.net>
Source record: 147905

On Mon, 6 Apr 1998 16:42:02 -0400, "Visitor" <visitor@cyberofficecafe.com> wrote:
>Dear Bryce,
>I have had an opportunity to use the T8A portable and have noticed the exact
>same thing. Poor "intermod" rejection on 144 MHz, reasonable "intermod"
>rejection on 50 MHz and 440 MHz. I have not had a chance to compare the T8A
>to other new dual band portables.
>The T8A is much worse on 144 MHz than my old Icom IC2AT 144 MHz portable.
>John, VE3JTP

Well, virtually all of the wide band HTs are worse than the IC2AT with regard to intermod. About the only current HT comparable to it is the Radio Shack HTX202, and for the same reason, very good ham band only filtering in the front end.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

792. YAESU FT-890AT FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Gabriel G Melo <n1hhf@110.net>
Message-ID: <6gdkmd$2l$1@stalker.oem.net>
Source record: 147906

YAESU FT-890AT GENERAL COVERAGE 160-10 METERS FM REPEATER OPERATION for 10
METERS W/SELECTABLE CTCSS ENCODE LIKE NEW HAVE BOX IN BOOKS $925.00 OR
BEST OFFER CALL GABE AT 1-401-434-2606 OR E-MAIL AT

n1hhf@110.net

793. Re: Year 2000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Dave <dsthrlnd@earthlin.net>
Message-ID: <352A6107.AF8DFDB6@earthlin.net>
Source record: 147907

Thanks Cliff,
I'm seeing some denial of Y2K. I'm taking this thing seriously. From my reading, ham radio will probably be the ONLY form of communications that will be available to me.
My background (ham radio) is analog, not digital so I appreciate the input. I sure hope more people take an open-minded look at a potential problem that could bring us to our knees.
73,
Dave

> Your 120 is NOT digitally controlled. It does not have a uPc. It has a
> digital readout that shows what freq(???) you are on. Unless you can
> figure out how to have a PLL chip(BCD coded and hard wired) mess up you
> don't have a problem.
>

794. Stuff For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <352A68E6.D94E6AF3@together.net>
Source record: 147908
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Hi Gang :)

I have a number of Ham items for sale... please visit my web page for
detailed list ...

KB1CGA For Sale List

--Tom
KB1CGA

795. FS:Kenwood TS 820s

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-07 00:00:00 UTC
From: k2jy@aol.com
Message-ID: <1998040718202800.OAA23877@ladder01.news.aol.com>
Source record: 147909

I have a kenwood ts 820s for sale in excellent condition.asking 375.oo which includes shipping

K2JY

796. Swap DJ-580T modified

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: dbbadge@aol.com
Message-ID: <1998040821454100.RAA25608@ladder01.news.aol.com>
Source record: 147660

Last deal fell through...back on the market,,,modified Alinco- tranmit and receives out of band , including AIR and CELL_ Twin band , scans two bands at once, tranmit on any...freq from 100 mhsz to 800 Mhs, will swap for similar value scanner or transceiver. This is in excellent shape ! Pls email me with what you have

797. Re: ICOM 706 copycat?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Bill Clarke <billclarke@mindspring.com>
Message-ID: <352BF369.D8C27897@mindspring.com>
Source record: 147661

We are a society of bells and whistles - not quality - just glitz and glamour.

Bill W2BLC

798. WTB h.f. mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: m keller <k9dzd@netusa1.net>
Message-ID: <01bd6339$a7eaa3a0$4ef11ece@k9dzd>
Source record: 147662

im looking for aN hf mobile like
yaesu ft900..ft890
alinco dx70
icom 706

let me know what you have

monte k9dzd@netusa1.net

799. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: "C. J. Hickman, Jr." <ifmtrx@idt.net>
Message-ID: <352BF4B7.12D97FC@idt.net>
Source record: 147663

qwasty@hotmail.com wrote:

> I can sympathize with the fellow complaining about the price. While I'm not
> upset with the price of the '847 per se, I am having a hard time finding a
> non-cw only or QRP rig to be my first HF, though they seem to be plentiful
> used. Then again, being a high school student, my budget is smaller than I
> would like.

Well, son (because I'm an old "dude"), believe it or not, there WAS a time when a young high school student on a limited budget would patiently "scrounge for the parts" to BUILD his first HF rig... non-cw or QRP or whatever! You see, that's what this hobby used to be all about! At least, why would you NOT want one of the "plentiful used" radios? So, your sympathy for the "fellow complaining about price" is EXACTLY why I'm selling everything I own that has to do with amateur radio... it just isn't FUN for me any more with these prevailing attitudes!

Regards,
CJ
KI7EW

800. Sale/Trade ICOM 706MKII / AT-180

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <1998040822190301.SAA04513@ladder03.news.aol.com>
Source record: 147664

I have for sale an ICOM 706MKII and the AT-180 antenna tuner 4 months old .....I have the seperation cable, MB-63 mounting bracket with the manual and boxes....Its in excellent condition.....I could call it Mint, but I took it out of the box.....I want $1350 and you ship.....I can be reached at (508)-821-2993 or e-mail.....

Would trade for a Yaesu FT-736R, must be a late model

WZ1U Steve / Lakeville, Ma.

801. Re: ICOM 706 copycat?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: aci6@aol.com
Message-ID: <1998040822241800.SAA05389@ladder03.news.aol.com>
Source record: 147665

Actually, I think that amplifier use should be drastically curtailed.

Far too many operators are in a mode of "if the amp ain't on, I ain't gettin' out"

You're gettin' out alright, about 20 or 30 Khz "out" on each side!!!

Remember, 'only the power necessary to maintain communications'?

OK, QRO guys . . . have at it.

Bill

802. Starting my own station

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Paul Herrera <p-herrera@tamu.edu>
Message-ID: <352BF650.685F1309@tamu.edu>
Source record: 147666
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

I'm a new ham (waiting for my technician licence to come in)
and is wondering how to put together my station. As I'm a
student, money is a concern. As of now the plan is to get a
2 meter HT or mobile at this time so that I can get on the air
immediately. Next I would get a HF receiver so that I can
listen to HF bands while I work on code to upgrade to tech plus.
I plan to go to a local Belton Hamfest being held next week.
First on my shopping list is a 2 meter rig, followed by a good
key for CW (and possibly a keyer). At this time I doubt that I
could afford a HF receiver or transceiver.

I've been interested in a kit from Ten-Tec (Model # 1253) which
is a 9 band regenerative shortwave receiver. It is only $59, so it
is in the right price range. I realize that it will not be as good as
the big commercial rig, but it may be a good economical start
and I get the fun and pride from assembling it myself. (I've had
experience in assembling kits, tho' I haven't done one in a while.)
A friend of mine suggested that I jump directly into assembling a
QRP HF transceiver kit, as it will be in my price range and
gives me added incentive to upgrading to tech plus as quickly as
possible.

My question is, whether my plan is good and reasonable,
or whether there are any better alternatives. Thank you for any
advice you can give me.

Paul Herrera
p-herrera@tamu.edu

803. FS: ICOM IC706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: mfunaro@worldnet.att.net
Message-ID: <6ggvpp$59f@bgtnsc03.worldnet.att.net>
Source record: 147667

Hello, I am posting this for a friend. He has a Icom IC706 (original)
in very good condition for sale. The price is $750.
If interested please contact

Charlie Bishop KA0OWT
charlesb75@hotmail.com
515-255-8197

804. WTB Dead HTX-100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <352c0841.0@news.snip.net>
Source record: 147668
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I bought a HTX-100 at a hamfest and found out that EVERY
SINGLE COIL had its ferrite slug damaged or pushed to the
bottom. I'd like to find someone who has a HTX-100 that's
dead because of semiconductor faults. I have contacted
Tandy and found that they stopped restocking the replacement
parts for this thing a couple of years ago. If you have a radio
that may fit the bill please email me with your price.

Thanks
Michael
KB2UMJ

805. Re: FT-50RD vs. IC-T8A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: slash502@aol.com
Message-ID: <6gh4is$f5e$1@nnrp1.dejanews.com>
Source record: 147669

In article <35286c7a.22470895@news>,
koury@primenet.com (Ken Koury) wrote:
>
> I am very new to this ham radio stuff and know very little about it. I
> want to buy an HT that I can grow into rather than grow out of. I am
> looking at the Yaesu FT-50RD and the ICOM IC-T8A. It looks like I have
> to choose between having an alphanumeric display (which I think would
> be very useful for a beginner to have) and having access to the
> 6-meter band (I'm sure that would be nice too, especially if I knew
> what the 6-meter band was). Any advice from knowledgeable people out
> there would be appreciated. Thank you in advance.
>

The Yaesu Ft 50R is way better than that other radio. I have a Yaesu FT 50R
and this little radio has awesome performance. Can be moded like crazy. That
radio is the best on the market personally.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

806. Re: FT8000 Software mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Ingra-Beton@t-online.de
Message-ID: <6gh14j$a1a$1@news01.btx.dtag.de>
Source record: 147670

Ingra-Beton wrote:
>
> Software mods for the YAESU FT8000 - version 1.00, 08.04.1998
> ----------
>

Small correction: It is the .TPL file, NOT the .RDF

Thanks Barry,

Greetings, ...

807. Re: Dual-bander opinions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Ken Bickel <ac4vv@megsinet.net>
Message-ID: <6gh21d$p43$1@news.megsinet.net>
Source record: 147671

Add about $50.00 to your suggested purchase price and buy a brand new Yaesu FT50! The FT50 receives on only one band at a time so it will not do cross-band repeat. However, you CAN set it up to receive on 2 meters and transmit on 440 so you can use a dual band mobile rig to cross band with. That arrangement allows you to use your HT on low power, conserving batteries, and still have a reasonable punch using the mobile rig. OH YEAH - set your mobile on medium or low power and (providing you have a gain antenna) it will still have more punch than the HT on high power.
Ken

>I'm looking to buy a used 2m/440 rig pretty soon & I'd like to spend
>somewhere in the neighborhood of $300. >
>Also, will most dual-band radios function as a cross-band repeater, or is
>that a feature only on certain models?
>
>Thanks,
>
>Rodney Isom - KF4COV
>rodneyi@mindspring.com
>Birmingham, AL
>
>

808. Re: ICOM 706 copycat?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <352C10A0.FCA28AC2@ix.netcom.com>
Source record: 147672

Best not confuse the 706 with the 706MkII .. which has improved many
things, including the receiver.

Phil

Philip de Cadenet wrote:
>
> >The 706 is a convient, portable rig that leaves a lot to be desired from a
> >selectivity stand point and dynamic range. I have one. as a matter of fact,
> >out of a dozen HF rigs from the big 3 over the last 10 years, none have
> >filtering as good as the Tentec Corsair or Collins I had 15 years ago. Bells
> >and wistles galore, yes. Solid RF performance though, is lacking.
> Here, here,
> can someone tell me when the jap's will lighten up, do away with the
> bells and whistles, which most of us don't use anyway, and concentrate
> on high grade receiver spec.
> That's where they ought to spend our money.
> Someone tell them please.
>
> Phil G4ZOW/M

809. Yaesu FT-1000MP DSP Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Pete McGreevy <PMCGREEV@MAIL.IDT.NET>
Message-ID: <352C3CB1.3ADF@MAIL.IDT.NET>
Source record: 147673

Can someone please explain the operation of the DSP on the 1000MP. What I need to know is this: is the DSP fully adjustable (and how) like the DSP on the FT-920 (in other words, are there adjustable high and low cut knobs, or is there some way to adjust the high and low cuts on a variable basis?)

Looking at a photo, I see "Contour" and "NR" on the DSP knob, nothing else. There seem to be 4 preset IF bandpass settings... Is the high/low cut setting preset into one of those 4 settings on the dial?

Finally, how well does it work (is it AF DSP, I think so?). Comparisons to the 756 or 870?

Thanks --

Pete -- KA2YDY

810. Re: CB->10m conversions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <u4fuuP0Y9GA.263@nih2naab.prod2.compuserve.com>
Source record: 147674

Hi John,

I have just completed my second such conversion. I have a "never used" Teaberry Model T 40 channel, all tube base radio that I converted to 29.0 Mhz. It's beautiful and the transmit audio can't be matched, boat anchor or not. The 40 channel (synthesised) set required only on crystal change, 15.250 to 17.285 as I recall. I also have an excellent++ 23 channel Teaberry that required only 2 crystals to put it on 29 mhz. I have a KRIS 23 channel on the way this week, guess what, that will convert too. I stay away from the "sandbox" sets, there are plenty of low milage tube sets out there, plenty of bang for the buck.

73,
Don Rasmussen WB8YQJ/6

811. Icom IC-756 Pricing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Pete McGreevy <PMCGREEV@MAIL.IDT.NET>
Message-ID: <352C40DD.279B@MAIL.IDT.NET>
Source record: 147675

Why has the price of the 756 shot UP to 2300 at TexasTowers??? Could they be raising it because the 746 won't sell so well (if the 746 is 1830, and the 756 is 1999, people will drop the extra 170...).

Mind you, the price at HRO and AES is still the same... 1999.... just wondering though...

Pete -- KA2YDY

812. FS: KNWD TS 940 S\at

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <352C1B3C.3542@iglobal.net>
Source record: 147676
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Perfect shape, no dings etc. Hand mic, manual, a 7 Mil serial # with all mods done by Kenwood. This rig is ready, no extras but you dont pay for them unless you want them. $1050 firm plus shipping. Its a keeper, hurry! Thanks Murray Neece Odessa, TX 79761

813. 706 MKII vs. TS50S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: "Mark L. Payne" <mpayne@gte.net>
Message-ID: <6gh70d$6ld$1@gte2.gte.net>
Source record: 147677

looking for info on how these radio compare. Good or bad comments welcome. Just looking for the truth.

814. FS or Trade: Cushcraft A4S new in box

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <352C1EB0.66BF@iglobal.net>
Source record: 147678
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

As stated, new in box, will sell and ship for $360.oo Save a hundered, gauranteed!! Murray Neece

815. Re: Vandenberg Launch Alert

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: tlafleur@spacey.net id QQekdv15382; Tue, 7 Apr 1998 22:45:43 -0400 (EDT) id WAA01784 for <sci-space-tech@uunet.uu.net>; Tue, 07 Apr 1998 22:49:50 -0400
Message-ID: <352ad9c9.7026783@news.spacey.net>
Source record: 147679
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,sci.astro.amateur,sci.space.tech

On Mon, 30 Mar 1998 19:43:18 GMT, Rich Neuschaefer
<neuschaefer_rich@tandem.com> wrote:

>Hi Brian,
>
>Several of us were star partying at Fremont Pead and saw the launch.
>
>I was watching the rocket through my binoculars and was noticed as
>the first stage rockets fell away every few seconds they would burn
>briefly almost at the same time. This while the second stage was
>well away.
>
>Why this periodic burning of the first stage rockets well after
>they had separated from the second stage?
>
>Thanks,
>Rich

Hi Rich,

We see the same thing with the SRBs from the Shuttle launches. I've been told that as the boosters descend into thicker air, the hot gases and combustible by-products and residual fuel tend to ignite in puffs. The term used is "chuffing". It is quite visible even on the daytime images taken from the CastGlance and StarCast aircraft. I've watched many of these films in the course of my duties (Flight Evaluation Lead Engineer for the company that makes the SRBs). Really some fantastic images as the SRBs go through re-entry.

As an aside, we now have a Video camera and VCR mounted in the forward dome of the SRBs. The mic is hooked up and the unit turns on at lift off. Though no visible images are recorded until main parachute deployment (when the frustum separates from the SRB to deploy the main parachutes , there by uncovering the camera canister mounted in the forward skirt dome) the entire flight sounds are recorded. Now that is really neat audio!

Cheers from Sunny Florida

Tom Lafleur, Aka Rocktman (mIRC)
tlafleur at spacey dot net

816. Yaesu Atas 100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: "Lou R." <lour@total.net>
Message-ID: <352c2993.0@news.total.net>
Source record: 147680

Does anyone have any info on the new Atas 100 for the FT-847???

HF/VHF/UHF automatic antenna??

Lou

817. FS Coil Forms

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <352C32FC.3768@sympatico.ca>
Source record: 147681

I have a number of Hammarlund and similar antique coil forms for sale.

4 pin $5.00 each (have 4)
4 pin half height $4.00 each (have 4)
5 pin $6.00 each (have2)
5 pin half hieght $4.00 each (have 2)

Millen part #74001 coil forms with slugs (used) octal socket type $6.00 each, (have3)

818. Re: Source of liquid tape

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Mike Schuckert <mikes@newulmtel.net>
Message-ID: <352C388F.75AD@newulmtel.net>
Source record: 147682
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Jean-Pierre Magnan wrote:
>
> I am looking for a source of liquid tape. I was told by a couple of
> suppliers from my area that it doesn't even exist...
>
> I would prefer a canadian source but I don't mind buying it in the US.
>
> Stay safe !
>
> 73 de VE2JPT
>
> Jean-Pierre
> _______________________________
> Jean-Pierre Magnan
> Firefighter
> VE2 JPT
> Notre-Dame-du-Mont-Carmel FD, Québec, Canada G0X 3J0
> email: VE2JPT@RAC.CA
>
> The opinions expressed above are mine, all mine.
> But I love to share them 8-)
Go to a tv shop have them order it. Or check mcm or dalbani. It is out
under GC electronics name. It works good but still put tape over it in
case you happen to miss a spot on the wire. Mike.......

819. Re: Yaesu FT-847 Comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: It's a Myth <itsamyth@ix.netcom.com>
Message-ID: <352C3E07.4A45@ix.netcom.com>
Source record: 147683

KIL05JOE wrote:
>
> It only recieves one band at a time and only crossbands in
> one direction, and does not have a built in tuner...
> I think it is overpriced at $ 1800.00 +
> K5JOe
What do you mean it only corssbands in one direction?
George KJ6VU

820. Re: Source of liquid tape

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: w0sxi@pop.primenet.com
Message-ID: <352d4256.15518629@news.primenet.com>
Source record: 147684

On Wed, 8 Apr 1998 17:45:51 -0500, VE2JPT@RAC.CA (Jean-Pierre Magnan)
wrote:

>I am looking for a source of liquid tape. I was told by a couple of
>suppliers from my area that it doesn't even exist...
>
>I would prefer a canadian source but I don't mind buying it in the US.
>
>
>
>Stay safe !
>
>73 de VE2JPT
>
>Jean-Pierre
>_____________________________
>Jean-Pierre Magnan
>Firefighter
>VE2 JPT
>Notre-Dame-du-Mont-Carmel FD, Quï¿½bec, Canada G0X 3J0
>email: VE2JPT@RAC.CA
>
>The opinions expressed above are mine, all mine.
>But I love to share them 8-)
Jean-Pierre,
Most True Value Hardware stores in the western part of the US keep it
in stock. Harbor Freight also sells it in different colors.

73
Bill, W0SXI

821. Wanted: Manual for Dentron Scout

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Your_Name_Here <jimallen@cup44ux.cup.hp.com>
Message-ID: <352C4B29.144@cup44ux.cup.hp.com>
Source record: 147685

I'm in need of a manual for a Dentron Scout HF Tranceiver. A copy is fine (I'll pay copy and postage charges).

Thanks,

Jim

KQ6LB

822. WTB: Kenwood TS-900

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Jin Lee <kb6lue@pacbell.net>
Message-ID: <352C1A2E.3930@pacbell.net>
Source record: 147686

I looking for a Kenwood old HF TRX model TS-900.
714 441 1002 Jin KB6LUE
Thanks

823. FS: CUSHMAN 4000B

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Jin Lee <kb6lue@pacbell.net>
Message-ID: <352C199D.66AF@pacbell.net>
Source record: 147687

I have a for sale Cushman 4000B with option 3. Good working condition.
$1900 plus shipping.
714 441 1002 Jin KB6LUE
Thanks

824. Re: WTB Junk Icom 27H 2 Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: "Adnan S." <adnansx@msn.com>
Message-ID: <6ghhqm$r8i@ecuador.earthlink.net>
Source record: 147688

You have a bad LED display. Looking for a junker 27, 37A or 47A (displays are identical) is a very good idea, considering that those displays are pricey. Be very careful if you are going to replace it yourself!

Adnan, Icom Service

Don West wrote in message <6gg16k$bdk@bgtnsc02.worldnet.att.net>...
>Hi,
> I have a Icom 27-H that is working fine, EXCEPT the LCD display. I am
>unsure if the problem is in the display or the chip that drives it,
>however if you have an old unit that failed for some other reason that it
>sitting around in you way, just taking up space, and otherwise annoying you
>(or your YF), this could be your OPPORTUNITY OF A LIFETIME, YOU may HAVE
>ALREADY WON!!! (Oops, forget that part about winning, I just got carried
>away, you didn't win anything, and I am sorry that I brought it up.)
> Nevertheless, perhaps we CAN help each other out by me sending a little
>money your way and you sending your junk my way. Plus, we can keep one
>radio out of the local landfill and HELP SAVE THE EARTH FOR OUR CHILDREN
>AND GRANDCHILDREN!! (Yea! That's the ticket. Yes it IS hyperbole, but in
>THIS case, it is at least TRUE hyperbole.) ;->
>
> Thanks for reading this. Even if you have no interest, I hope you enjoyed
>my bs.
>
>Best of Luck & 73,
>
>Don W9DEW
>
>remember: this is a hobby, this is only a hobby, it is supposed to be fun,
>don't screw it up.
>

825. Icom HF and VHF 4Sale Ontario Canada

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: William.Montgomery@cciw.ca
Message-ID: <William.Montgomery-0804981951220001@205.189.6.230>
Source record: 147689

*** For Sale ***

ICOM IC-751 - All HF Band Transciever with General Coverage Receiver

o 100 Watt 100% Duty Cycle Transmitter
o 105 dB Dynamic Range
o Dual VFO and 32 Memories
o All Modes Built-In USB, LSB, AM, FM, CW, RTTY
o FL-63 & FL53A 250 Hx narrow CW and RTTY filters installed
o EX309 Computer Interface Included
o Mint Condition with All Manuals (Clean, Original Packaging, non-smoker)
o ICOM SM6 Desk Microphone
o Icom Factory Service Manual

$1175 CDN

.....

ICOM IC-271H - 100 Watt 2 Meter All Mode Base Station

o 100% Duty Cycle Transmitter
o All Modes Built-In USB, LSB, FM, CW
o Dual VFO and 32 Memories
o 100 Watts Output Continuously Adjustable
o IC-HM12 Up/Down Hand Microphone
o Mint Condition with All Manuals (Clean, non-smoker)

$875 CDN

VE3EC
Located in Burlington, Ontario
(905) 681-0509 after 7:00 PM
email William.Montgomery@cciw.ca

826. FS Kenwood gear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Bob Ruge <bruge@hauns.com>
Message-ID: <352C2CA9.5934@hauns.com>
Source record: 147690
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Collector quality TS-520S with DG-5, book, and box. $395. TS-520, good condition, book, mic, $250, Excellant TS-930SAT with upgrades. Looks and works super. $750.

827. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: dick@libelle.com
Message-ID: <dick-ya02408000R0804982302340001@news.newsguy.com>
Source record: 147691

In article <6ggk3ppno1@nnrp1.dejanews.com>, qwasty@hotmail.com wrote:

>I can sympathize with the fellow complaining about the price. While I'm not
>upset with the price of the '847 per se, I am having a hard time finding a
>non-cw only or QRP rig to be my first HF, though they seem to be plentiful
>used. Then again, being a high school student, my budget is smaller than I
>would like.

Look for a nice Kenwood TS-830S. For $500 or so you will have a great
radio that will do just about everything you ask of it. You don't have to
buy new to get a nice radio.

Good luck and welcome to HF.

73, Dick
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.qsl.net/w7di/

828. Heathkit HL-2200

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: "Walter R. Jones, Jr. KC7HEX" <wjonesjr@cdsnet.net>
Message-ID: <352BA546.DF3D307@cdsnet.net>
Source record: 147692

I've aquired a Heathkit HL-2200 for our school club from an estate without documentation/manual. Would like to aquire a copy of the manual if someone has one available.

I would like to know what type tubes this amp uses? I don't want to open it up until I obtain a copy of the manual.

Your time and assistance is greatly appreciated.

73
Walt
KC7HEX

829. FS Kenwood TS570-S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Hebbster <hebbster@csiway.com>
Message-ID: <01bd630e$38655960$1412abcf@default>
Source record: 147693

FOR SALE *** Kenwood TS-570S HF & 6 meter all mode multi-bander radio.
Internal antenna tuner works on all bands. Includes VS-3 Voice synthesizer
& DRU-3A Digital Recording Unit, Hand Mic, Box, Manual and all cables.
Never mobile and non-smoker.
$1200.00 EXCELLENT RIG LIKE NEW!! hebbster@csiway.com

830. Re: Vandenberg Launch Alert

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: chris maytag <alpha@earthling.net>
Message-ID: <6ghh4a$3tq$1@usenet40.supernews.com>
Source record: 147694
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,sci.astro.amateur,sci.space.tech

>As an aside, we now have a Video camera and VCR mounted in the forward
>dome of the SRBs. The mic is hooked up and the unit turns on at lift
>off. Though no visible images are recorded until main parachute
>deployment (when the frustum separates from the SRB to deploy the main
>parachutes , there by uncovering the camera canister mounted in the
>forward skirt dome) the entire flight sounds are recorded. Now that
>is really neat audio!

Tom,
Nice addition to the SRB. Any chance those audio or video tracks are available to the public? Maybe even in online/digital form? I bet a lotta folks (including myself) would love to hear/see them.
--
] chris maytag - alpha@earthling.net
] http://www.freemars.nu
] boulder, colorado, earth, sol.
] Critical Maus sez "ad astra ISO LGM!"

831. Trio 9130 2m All Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: "Michael G. Crossley" <mgc@netcomuk.co.uk>
Message-ID: <6gfpfh$2gt$1@taliesin.netcom.net.uk>
Source record: 147710

I have a Trio 9130 of unknown history. When it has been switched on (from cold) for about 10
seconds to maybe a minute the display (sometimes) dims and flashes at a rate of about 10 flashes
per second. When this happens the radio de-tunes and usually reverts to a frequency of 145.000 Mhz
(display sometimes still flashing). If the tuning dial is turned or the radio is turned off then
on again the display flashing ceases, the radio can be tuned and continues to operate absolutely
normally from then on.

It sounds to me like some part of the frequency synthesiser reaches a certain temperature band and
then packs in working. Once through that temperature band it works properly.

Has anyone any knowledge of the problem on this rig and how to fix it.

Best regards and 73's

Mike Crossley.

mgc@netcomuk.co.uk

832. FS: LF Engineering upconverter and active antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: "Lee Reynolds, Software Release Engineer" <lr@fluent.com>
Message-ID: <352B6999.6E8C47DB@fluent.com>
Source record: 147711
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,ne.forsale

Selling:

L.F. Engineering L101 LF receiving system.

Active antenna and converter. Covers 10kHZ thru
530kHz, converts up to 4.1-4.53MHz.

$65 +$5 s/h.

Lee

833. Re: FT-847 Mod here it is

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: martyt@pobox.com
Message-ID: <352b6fb7.57911932@news.supernews.net>
Source record: 147712

On Tue, 7 Apr 1998 18:19:06 -0400, "Pieter" <ibelings@mindspring.com>
wrote:
>I've received some preliminary information about the ft-847 mod. It involves
>taking the cover off(which one I don't know) and solder bridging jp1002 and
>jp1003 then powering up with the lock button pressed. According to my source
>this will open the radio completely. According to the mod, transmitting in
>the range of 33 - 37 MHz can damage radio. I'm still waiting for my radio to
>try it on. If anyone tries it please let me know the tx range.

I can't believe somebody would pay nearly $2k for a radio and think
the first thing they need to do is get it to transmit out of band -
and especially that they'd try some mysterious modification from an
"unnamed source"...

Must be that a lot of you fellas have considerably more cash to waste
on this hobby than I do... ;-)

Besides that, I have yet to see any legitimate need for tranmistting
outside the amateur bands (unless your CB buddies are waiting on
you...), except for MARS/CAP use, and if I'm not mistaken, most
manufacturers will make the mod for you if you show that you are
authorized for those frequencies. I guess maybe everybody but me is
in MARS...

-Marty KI0LO

834. WTB Mobile Amp for HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: manous@aol.com
Message-ID: <1998040813262101.JAA18914@ladder01.news.aol.com>
Source record: 147713

I just purchased a Kenwood TH-79A HT and would be interested in getting a moble amp.

Thanks
John

835. Re: FT-847 Mod here it is

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: "Robert G. Schaffrath, N2JTX" <rschaffrath@acm.org>
Message-ID: <6gfuco$sjv@bgtnsc02.worldnet.att.net>
Source record: 147714

Marty Tippin wrote:
>
> On Tue, 7 Apr 1998 18:19:06 -0400, "Pieter" <ibelings@mindspring.com>
> wrote:
> >I've received some preliminary information about the ft-847 mod. It involves
> >taking the cover off(which one I don't know) and solder bridging jp1002 and
> >jp1003 then powering up with the lock button pressed. According to my source
> >this will open the radio completely. According to the mod, transmitting in
> >the range of 33 - 37 MHz can damage radio. I'm still waiting for my radio to
> >try it on. If anyone tries it please let me know the tx range.
>
> I can't believe somebody would pay nearly $2k for a radio and think
> the first thing they need to do is get it to transmit out of band -
> and especially that they'd try some mysterious modification from an
> "unnamed source"...
>
> Must be that a lot of you fellas have considerably more cash to waste
> on this hobby than I do... ;-)
>
> Besides that, I have yet to see any legitimate need for tranmistting
> outside the amateur bands (unless your CB buddies are waiting on
> you...), except for MARS/CAP use, and if I'm not mistaken, most
> manufacturers will make the mod for you if you show that you are
> authorized for those frequencies. I guess maybe everybody but me is
> in MARS...
>
> -Marty KI0LO

The ONLY legitimate need I have ever seen for modifying a radio to go
out of band was for a 2m all-band transverter that required an exciter
that could generate and receive from 14 to 16mhz (I would imagine that
extraordinary precautions would have to be made to ensure no signal
leakage on the HF frequencies). Never got one myself and with the new
radios not having transverter ports it definitely isn't worth the
trouble to modify the radio for DC to light transmit. Now DC to light
receive is another story... :-)

73!
Robert, N2JTX
--
+----------------------------------+----------------------------------+
Robert G. Schaffrath, N2JTX	mailto:rschaffrath@acm.org
(914) 425-9819 or (516) 676-2971	mailto:rschaffrath@computer.org
http://tonto.netsurftech.com/rgs	mailto:n2jtx@weca.org
+----------------------------------+----------------------------------+

836. **TUBES AVAILABLE**

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <1998040814154500.KAA24113@ladder01.news.aol.com>
Source record: 147715

RIchard Hale
THE TUBE MAN
850 386-2729
850 386-2560 FAX
RH3333@aol.com

I currently have over 150,000 new tubes in stock including Transmitting, Receiving, Audio, TV, Antique, Ceramic.

I do not have a Web Site nor a price list. Suggest that you Email/FAX a list of the tubes that you are looking for as well as a quanity of each needed. I will check my inventory and advise you of current availibility and cost.

Also have a good supply of tube tester, tube caddies, and used tube equipment.

Thank you for your interest.

837. Re: Help Cool Blue Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: sco@sco-inc.com
Message-ID: <352b861c.223607@news.mindspring.com>
Source record: 147716

I did NOT know it but this radio can be switched from FM mode to AM mode for the entire VHF band. Evidently I presshed the tuning/mhz knob longer than I should have (1 sec) and it switched the entire band into AM mode. I knew that it switched to AM mode in the AVIATION freq range of the VHF band but did not know that the entire band (ham freqs too) could be switched.

There should be a BIG warning label in the manual for this, but I had to read every page and found just one short reference to it. It was not listed under the audio section or the troubleshooting section in the manual where you would think it would be!!

W4SCO

838. FT8000 Software mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Ingra-Beton@t-online.de
Message-ID: <6gfokmtsa1@news01.btx.dtag.de>
Source record: 147717

```
Software mods for the YAESU FT8000 - version 1.00, 08.04.1998
-------------------------------------------------------------------

With this procedure the upper and lower limits for the VHF and UHF can
be changed. You can expand the RX and TX range without opening your
FT8000. But you need the ADMS 2D programming Software to be able
to download and upload the data to the FT8000.

This mod can be performed on any FT8000, it does not matter what
hardware mod you have or what country configuration you have.

This whole process is 100% reversible, you need only to reset the FT8000
to get your original state back.

The differece to the mods for the FT50 and VX1R is that the ARS will
still have your country band plan, the same as the software mod for the
FT8100.

Every limit has 3 bytes, they are written in the .RDF file, and are
written in HEX code nummbers, so for example 2AB980 is 280.000.0.
You can use the windows calculator to calculate the frequences.

The limits for UHF are at the adress 0630H in the .RDF file, and
the limits for VHF are at adress 0730H.

The limits are in the following order
- rx lower limit (adr+0)
- rx upper limit (adr+3)
- tx lower limit (adr+6)
- tx upper limit (adr+9)

This are the values for a stock USA FT8000

RX lower limit RX upper limit TX lower limit TX upper limit
-------------------------------------------------------------------------
UHF at adr:0630H 2A B9 80 C6 5D 40 41 9C E0 44 AA 20
(2800000) (13000000) (4300000) (4500000)

VHF at adr:0730H 10 C8 E0 2A B9 80 15 F9 00 16 95 40
(1100000) (2800000) (1440000) (1480000)
-------------------------------------------------------------------------

So, now you can easy change the limits for TX or RX according your needs.

So for example if you change the TX limits to be the RX limits.

At adress 0636H change from 419CE044AA20 to 2AB980C65D40 for UHF, and
at adress 0736H change from 15F900169540 to 10C8E02AB980 for VHF.
```

Edit your .RDF file, make the changes described above, and upload it
to your FT8000.

The FT8000 will now try to TX everywere in the RX range. The possibilitys
have to be explored.

This way you can also change the limits for the RX, the possibilitys have
also to be explored.

I don't own a FT8000, so I can not perform the tests. A friend have sended
the the .RDF files, I have modified them, and he has tested the results.

Unfortunatly he does not own a Frequency counter and a Wattmeter for
UHF so the results can not be accurate tested.
According his scanner the FT8000 is TXing also aprox. 800-1350 ??????????

It would be nice if someone with the right equipment can examine all RX
and TX possibilitys.

A great thank to Barry for sending me the .RDF files and testing
the results.

Greetings, ...

839. WTB Junk Icom 27H 2 Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Don West <Don-West@worldnet.att.net>
Message-ID: <6gg16k$bdk@bgtnsc02.worldnet.att.net>
Source record: 147718

Hi,
I have a Icom 27-H that is working fine, EXCEPT the LCD display. I am unsure if the problem is in the display or the chip that drives it, however if you have an old unit that failed for some other reason that it sitting around in you way, just taking up space, and otherwise annoying you (or your YF), this could be your OPPORTUNITY OF A LIFETIME, YOU may HAVE ALREADY WON!!! (Oops, forget that part about winning, I just got carried away, you didn't win anything, and I am sorry that I brought it up.) Nevertheless, perhaps we CAN help each other out by me sending a little money your way and you sending your junk my way. Plus, we can keep one radio out of the local landfill and HELP SAVE THE EARTH FOR OUR CHILDREN AND GRANDCHILDREN!! (Yea! That's the ticket. Yes it IS hyperbole, but in THIS case, it is at least TRUE hyperbole.) ;->

Thanks for reading this. Even if you have no interest, I hope you enjoyed my bs.

Best of Luck & 73,

Don W9DEW

remember: this is a hobby, this is only a hobby, it is supposed to be fun, don't screw it up.

840. Re: FT-847 Mod here it is

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: sco@sco-inc.com
Message-ID: <352c8955.1048644@news.mindspring.com>
Source record: 147719

>The ONLY legitimate need I have ever seen for modifying a radio to go
>out of band was for a 2m all-band transverter that required an exciter
>that could generate and receive from 14 to 16mhz (I would imagine that
>extraordinary precautions would have to be made to ensure no signal
>leakage on the HF frequencies). Never got one myself and with the new
>radios not having transverter ports it definitely isn't worth the
>trouble to modify the radio for DC to light transmit. Now DC to light
>receive is another story... :-)

The FT-1000MP has transverter port.

841. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: GJUDD <GJUDD@prodigy.net>
Message-ID: <6gg2ek$3rdo$1@newssvr04-int.news.prodigy.com>
Source record: 147720

>Very very true, and mainly because hams will abandon
>them in a heartbeat to save two cents.
>
>>b: The 847 is made in China, and Yaesu is making $$
The first statement is absolutley true. I don't know about any body else's
FT-847, but mine is made in Japan.

842. Yaesu FT-847 Comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Mike Iacono <miacono@ix.netcom.com>
Message-ID: <352B8E94.CA175A68@ix.netcom.com>
Source record: 147721

Anyone using the new FT-847? Worth the money? Comments on it?

Thanks,
Mike
KB1CMG

843. Re: Warning about the FCC and Internet Taxes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: gene <wm9h@execpc.com>
Message-ID: <6gg430$em@newsops.execpc.com>
Source record: 147722

BULLSHIT !!!!!!!!!!!!!!!!!!!!!

Net2phone Information <news@net2phone.com> wrote in article
<2723892011622@net2phone.com>...
>
> This is not spam in the strictest sense of the definition, it's about the
> FCC and more taxes that are looming ahead. The method of delivery is
> spam-like and for that we apologize.
>
> We apologize for bothering you, but if we don't warn you right now, you
> might not be able to communicate over the net as freely as you do now.
>
> The Federal Communications Commission is planning to regulate the
Internet
> by imposing new universal service fees which are likely to be passed on
to
> you in the form of higher Internet-service charges.
>
> If these taxes are imposed, you will have to pay more every time you use
> the Internet.
>
> IDT Corporation (NASDAQ IDTC) a leading telecommunications and Internet
access
> company, wants to make sure this does not happen. We are calling for a
> citizens uprising against government bureaucracy and taxes.
>
> IDT is going to let you voice your opinion on our nickel.
>
> We are sponsoring free phone calls to lobby your representative,
> senator or the FCC against this most serious infraction against
> affordable communications. By going to http://www.net2phone.com you can
> place as many free calls as you like to Congress and the FCC to
> demand your right to low-cost communications.
>
> We have always viewed the Internet as a fantastic medium to communicate
> with anyone worldwide at little or no cost. Please do not let the FCC
take
> this right away from you.
>
> Please make that free call right now before you lose your right to
> unfettered Internet access.
>
> Thank you,
> IDT/Net2Phone Management

> http://www.net2phone.com
>
>

844. FS-Bearcat 2500XLT$240 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6gg3q0$llp@bgtnsc02.worldnet.att.net>
Source record: 147723
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

```
>$240 shipped to the lower 48!
>
>>>>>>A beautiful 2500XLT 400 channel handheld scanner, in
>>>>>>its original box. It even has the original manual and warranty
>>>>>>paperwork. The radio is the early model but has not been unmodified.
>>>>>>
>>>>>>There are no scratches or blemishes on this radio. I am a non-smoker
>>>>>>and this scanner is very seldom used because I have many others that I
>>>>>>play with, such as Icom R-10, AOR-8000...
>>>>>>
>>>>>>This radio has been sitting in the box in my closet. It comes with the
>>>>>>following:
>>>>>>
>>>>>>* Original leather carrying case (unused)
>>>>>>* Two Uniden battery packs, extra one purchased new with the radio.
>>>>>>* Original manual
>>>>>>* Original rubber antenna
>>>>>>
>>>>>>This is probably one of the nicest used 2500XLTs you will find.
>
```

845. FS- Yaesu FRG-9600 $425

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6gg3ta$llp@bgtnsc02.worldnet.att.net>
Source record: 147724
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,sbay.forsale,rec.radio.amateur.equipment

>>>>I have a MINTand very seldom used FRG-9600, which covers from 60-905
>>>>MHZ continously in all modes. The radio does not have any nicks,
>>>>dents, or scratches whatsoever.
>>>>
>>>>Its been sitting in the original box and packaging for about a year.
>>>>I'm a non-smoker and the radio's never been outdoors. It includes
>>>>the following:
>>>>
>>>>* Original manual
>>>>* Photocopy of service manual
>>>>* Mobile mounting bracket and bolts (unused)
>>>>* TV video board installed
>>>>* Yaesu AC adaptor
>>>>* Original Telescopic whip antenna
>>>>
>>>>This is probably the nicest 9600 you will find. Accordingly, I would
>>>>liker $425 for it, shipped to the lower 48 States. Thanks!
>>>
>>
>

846. FS-AOR 3000A $750

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6gg42b$llp@bgtnsc02.worldnet.att.net>
Source record: 147725
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment,sbay.forsale

Unblocked - Unblocked - Unblocked - Unblocked - Unblocked

>>>>>I have an absolutely MINT AOR 3000A. It does not have any
>>>>>imperfections, blemishes, or even dust on it. I am a non-smoke and
>>>>>the radio has never been used outdoors.
>>>>>
>>>>>There is nothing wrong with this radio. I have way too many and need
>>>>>to sell some to make room for new toys. The 3000A comes with the
>>>>>following:
>>>>>
>>>>>* Software and computer cable
>>>>>* AC adaptor
>>>>>* Original owners manual (hardly touched)
>>>>>* Telescopic whip antenna
>>>>>
>>>>Sorry, I threw the box out long ago. I would like $750 shipped to lower 48!
No trades. Thanks!
>>>>
>>>
>>
>

847. Re: HELP ME FIND K5ALU

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: jordan@santanet.com
Message-ID: <6ggaobcua1@nnrp1.dejanews.com>
Source record: 147726

In article <19980408112840001.HAA09582@ladder01.news.aol.com>,

frefalphto@aol.com (FREFALPHTO) wrote:
>
> NEED TO LOCATE K5ALU ROGER
CRANFORD
> IF YOU KNOW WHERE HE IS PLEASE EMAIL ME AT FREFALPHTO@AOL.COM
>
THANKS KB0HGZ
>
QRZ.com puts him at:

ROGER W CRANFORD
2101 W CHESTERFIELD
C100
SPRINGFIELD MO 65807 USA

His e-mail is: mega@megasource.com

Hope
that helps

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

848. 706MKII Programming Software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: pdnaumann@aol.com
Message-ID: <1998040816031600.MAA06677@ladder01.news.aol.com>
Source record: 147727

Anyone know of a source to purchase programming software for the memory channels for an Icom 706MKII? Send e-mail to pdnaumann@aol.com Thanks!

849. Re: CB->10m conversions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: javier@teisa.unican.es
Message-ID: <6gg98b$k6q1@cchp4.unican.es>
Source record: 147728
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,sci.electronics.basics

rexstout@uswest.net (John Rollins) escrituras:
> I have a Pearce-Simpson Tiger 23, which is a 23-channel CB radio, and I
> want to convert it for use on the 10meter band. I'm just not quite sure how
> to go about it.

Hi John,
I would suggest to take a look at : http://www.superior.net/~haggis/
Cheers
Javier

850. FS: Motorola radios and access.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: bobjarn@hotmail.com
Message-ID: <6ggc8u$f08$1@nnrp1.dejanews.com>
Source record: 147729
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.lmr.commercial

Motorola Radios and Accessories:

Radios:

MT500, VHF, H33BBU3144A, 4F, dual PL, 5 watt, omni, universal, with
batteries, antennas, elements for one simplex channel and a rapid
charger. $150.00/pair 1pr avail.
MT500, VHF, H33BBU3144A, 4F, dual PL, 5 watt, omni, universal,
no elements or battery with antenna. $20/each 4 avail.
MT500, UHF, H24BBB3123A, no battery, with antenna and one set of
channel elements. $25 1 avail.
MT500, VHF, H23BBB3124A, 4F, one PL other not, omni, no battery,
antenna or elements. Fine for parts radio. $10/each 2 avail.
HT220, VHF, H23FFN1100E, slimline, no battery with antenna. $15 1 avail.

Battery chargers:
Base:
NLN4561B MT500 and HT220, omni, std. $20 1 avail.
NLN4569B MT500 and HT220, omni, rapid $25 1 avail.
NLN6804C MT500 and HT220, omni, std. $20 1 avail.
NLN8005A MH70, Handicom, std. $20 2 avail.
NLN4570C MT500 or HT220, 12 unit, omni, rapid $100 1 avail.
NLN4562C MT500 or HT220, 12 unit, omni, std. $100 1 avail.
Mobile:
NLN4472A MT500 Convertacom w/T.O $20 1 avail.
NLN4781A MT500 Convertacom w/sidetone $20 3 avail.

Remote speaker/mikes:
NMN6070B, NMN6071B, NMN6082A, NMN6100A (new, no connector
on this one) $20/each 6 avail.

Telephone Remote Controls (for DC control of base stations):
T1377A 117vac/12vdc, w/manual $55 1 avail.
T1380A 117vac, w/manual $50 1 avail.

Channel elements, PL tone reeds and PL tone elements:
Various available from $2.00 to $10.00 each. Specify your needs.

Base stations:
L34LHB3100AM, SP1, UHF with microphone. $50 1 avail.
GE low band, 2F, ca. 47mhz solid state base station consolette style
$40 1 avail.

Order from:
Robert J. Jarnutowski
N 7231 Butchli Drive

Stephenson, MI 49887-8606 Add UPS shipping
Tel: (906) 788-4315
e-mail: bobjarn@hotmail.com

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

851. FS: Collins PRC-47 HF Military "Man Pack" Modified for LSB 2-10 Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: GK <gkitto@pobox.com>
Message-ID: <352bad9b.0@news.nova1.net>
Source record: 147730
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I have a complete PRC-47 set that has been given the LSB modification to work on the Amateur bands. It covers 2-10 Mhz, so covers 40 and 80 meters. Comes with (all original and in VERY GOOD shape) whip antenna, dipole antenna, stand, ground plane, headset/mike, instruction manual and power cable. All you need are 2 car batteries (I'll throw 2 new ones in if you pick it up in Dallas) to provide 28 volts DC.

Works great! Really great for setting up in the field or for taking to the weekend house.

Neat and clean unit. Dimentions are approximately 1 foot tall, 8 inches wide and 20 inches long.

These were used as HF rigs in Korea and Viet Nam. Typically mounted on a Jeep, or lugged around by a Marine.

Will sell for $300 OBO. You pay shipping from Dallas.

electronic mail to gkitto @ pobox.com (remove spaces to avoid spammers).
Or Call 972 - 383 - 7507.

73,

Glen

852. Standard C-1208DA 2 Meter Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Greg Youngman <youngman@gymusic.com>
Message-ID: <352BAAB1.FA7DF06A@gymusic.com>
Source record: 147731

Anyone using a Standard C-1208DA 2 meter mobile? Any problems? Is the liquid crystal display bright enough to read in normal conditions? Does the squelch circuit work well? Any other pros or cons would be appreciated.

Greg

853. FS***2 Ten-Tec Argosy II $ P/S***

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <6gg9l5jjp1@newsd-133.iap.bryant.webtv.net>
Source record: 147732

Have two Argosy II 525D models. One has the matching P/S and manual. Both are in great shape. Price for the one with the P/S is $275.00 + shipping. The other is $240.00 + shipping. OR take them both for $450.00 + shipping.

73's
Stan
(530)241-0843

854. FS***NYE-Viking 5KW Wattmeter***

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <6gg9dojjk1@newsd-133.iap.bryant.webtv.net>
Source record: 147733

This is the 5kw model with remote sensour and SWR trip out for amps. In ex.con.Price is $275.00 + shipping

73's
Stan
(530)241-0843

855. FS: NAD 4150 tuner on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Johannes Ruediger Kratz <jkratz@leland.Stanford.EDU>
Message-ID: <Pine.HPP.3.96.980408101117.21030B-100000@apollo0.Stanford.EDU>
Source record: 147734
Cross-posted to: rec.audio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

NAD 4150 Stereo Tuner on ebay. Needs a sensitivity adjustment, I don't know how to do it myself. Current bid: $25.00.

Please follow this link:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10048734

Thanks for looking, email with any questions.

856. IFR-1200S Service Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: w9cla@rival.com
Message-ID: <6gghh5$m5e$1@nnrp1.dejanews.com>
Source record: 147735

Mint IFR-1200S with options -14 an -15, Operating and Service Manuals, used for only 1 year and stored, serial number 12K+. Make offer. Craig, 800-715-6046

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

857. FS: Ham gear, CHEAP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Allan Hall <ahall@NOSPAM.myriad.net>
Message-ID: <ecdgeuwfaaws.pminews@usr05s35.myriad.net>
Source record: 147736

```
RadioShack HTX-212 mobile 2m in good condition, $100 OBO
AEA PK-96 TNC w/box and all, $50 OBO
RadioShack HTX-100 10m mobile, $75 OBO

Terms:
Prepaid via check or MO. Shipping is not included, expect less than $6
regular mail within the US. Will make a deal for all three units.

KC5VQH
Remove NOSPAM to reply via email
```

858. Help With Midland CB

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Robert Switzer <rs2@mink.mt.att.com>
Message-ID: <352BBD7D.C54902A2@mink.mt.att.com>
Source record: 147737

I just acquired a midland 77-104 cb (used...very) and have a problem:
when keying down the microphone, the transmit leds light up, and a weak
tone is generated out of the speaker. Sometimes the tone is a series of
clicks. Nevertheless, the on-air report I get is that my voice is barely

recognizable and sounds like garbage. Not very technical, I know.

Any ideas as to where to look? I haven't opened it up yet, but thought
to ask before proceeding.

Thanks for any and all help...
Robert, KA2CZU

p.s. any 11-to-10 mods for this rig?

--
Robert Switzer/732-957-2923/fax 732-957-7429/page 1-800-SKY8888/pin
2886689
AT&T, Rm. 2b334, 200 Laurel Ave. Middletown, NJ 07724

859. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: qwasty@hotmail.com
Message-ID: <6ggk3ppno1@nnrp1.dejanews.com>
Source record: 147738

I can sympathize with the fellow complaining about the price. While I'm not upset with the price of the '847 per se, I am having a hard time finding a non-cw only or QRP rig to be my first HF, though they seem to be plentiful used. Then again, being a high school student, my budget is smaller than I would like.

In article <3528DFF9.B2798E33@ix.netcom.com>,
w7ox@ix.netcom.com wrote:
>
> Cathryn Mataga wrote:
> >
> > Dallas wrote:
> > > Here is a unique idea. If the price is too high---then don't buy it
> > > duuuhhh!~!!! W8DP
> >
> > I agree. I am so tired of ham radio crybabies whining about prices.
>
> I'm with you!
>
> Phil
>

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

860. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: dick@libelle.com
Message-ID: <dick-ya02408000R0804981014440001@news.newsguy.com>
Source record: 147739

In article <352afcec.62097408@news>, abcorion@nycap.rr.com wrote:

>On Tue, 07 Apr 1998 19:37:18 -0700, Phil Wheeler <w7ox@ix.netcom.com>
>wrote:
>
>>Gary Coffman wrote:
>>>
>>
>>> You might want to reconsider. US HF amateurs are about
>>> 1/10th of the world's amateurs. Yaesu doesn't want to lose
>>> 1/10th of their market, but they can exist without us. OTOH,
>>> without the Japanese manufacturers, US amateurs would
>>> be struggling to find rigs.
>>>
>>Nice to see some reality injected into this thread, Gary. In fact,
>>about 50% of the world's hams are in Japan. We are fortunate that this
>>large (Japanese) domestic market has motivated them to build radios for
>>us too. Likely if there were no hams in Japan, Yaesu/Kenwood/Icom would
>>not be in the ham radio business.
>>
>>Phil
>
>But maybe Drake, Collins, Hallicrafters, and other U.S. manufacturers
>(who were forced out) would be.

Maybe they would. Without the price/performance competition from Japan,
they could charge $5,000-8,000 for a medium performance transceiver and
thereby make enough money to stay in business.

Of course, we would be the ones having to pay those prices while we fondly
remembered the good old days when we could buy top performance for less
than $2,000.

73, Dick
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.qsl.net/w7di/

861. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <352bc14c.299034822@news.atl.bellsouth.net>
Source record: 147740

On Wed, 08 Apr 1998 04:30:40 GMT, abcorion@nycap.rr.com wrote:
>On Tue, 07 Apr 1998 19:37:18 -0700, Phil Wheeler <w7ox@ix.netcom.com>
>wrote:
>>Gary Coffman wrote:
>>
>>> You might want to reconsider. US HF amateurs are about
>>> 1/10th of the world's amateurs. Yaesu doesn't want to lose
>>> 1/10th of their market, but they can exist without us. OTOH,
>>> without the Japanese manufacturers, US amateurs would
>>> be struggling to find rigs.
>>>
>>Nice to see some reality injected into this thread, Gary. In fact,
>>about 50% of the world's hams are in Japan. We are fortunate that this
>>large (Japanese) domestic market has motivated them to build radios for
>>us too. Likely if there were no hams in Japan, Yaesu/Kenwood/Icom would
>>not be in the ham radio business.
>>
>>Phil
>
>But maybe Drake, Collins, Hallicrafters, and other U.S. manufacturers
>(who were forced out) would be.

Yeah, Larry, but *why* were they "forced out"?

For the most part it wasn't price competition, though some of the Japanese
radios were a bit cheaper. The main reason was that the old line US ham
manufacturers didn't adopt new technology rapidly enough. For the most part,
they lost their market because the Japanese were introducing fresh new designs
while the domestic producers weren't. (And I'm not claiming that all the new
designs were *better*, but they were fresh and exciting, and they attracted buyers.)

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

862. Re: Trio 9130 2m All Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <352BCDA2.4C3F@nucleus.com>
Source record: 147741

Michael G. Crossley wrote:
>
> I have a Trio 9130 of unknown history. When it has been switched on (from cold) for about 10
> seconds to maybe a minute the display (sometimes) dims and flashes at a rate of about 10 flashes
> per second. When this happens the radio de-tunes and usually reverts to a frequency of 145.000 Mhz
> (display sometimes still flashing). If the tuning dial is turned or the radio is turned off then
> on again the display flashing ceases, the radio can be tuned and continues to operate absolutely
> normally from then on.
>
> It sounds to me like some part of the frequency synthesiser reaches a certain temperature band and
> then packs in working. Once through that temperature band it works properly.
>
> Has anyone any knowledge of the problem on this rig and how to fix it.
>
> Best regards and 73's
>
> Mike Crossley.
>
> mgc@netcomuk.co.uk
RE TR-9130 problem... yes check the voltage at the metal pin just above
the 3 pin connector... you will see a variation and the uPc is doing a
reset continuously... please inquire if you need more info...Jordan
VE2SWL/VE6...

863. Standard C510A mobile adapter???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: &NM7U <&NM7U@hevanet.com>
Message-ID: <352BC5C7.E5E19008@hevanet.com>
Source record: 147742

Anybody using either the active or passive versions of the mobile
adapter
for the C510A? How is it working out? How is the
ruggedness/reliability of the
connector in the bottom of the radio?

Is there a source for the connector that plugs into the bottom of the
C510A. Last time I asked
Standard, they didn't even have a part number for it.
TIA, miker
--
Big list of WANTS and FORSALES at link below.
Return Address is Bogus.
TO REPLY CLICK HERE http://www.hevanet.com/nm7u
Or you can DELETE the & in the "from" address.

864. wtb: manual for tentec scout 555

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Pushpendra S Khaira <singhpk@ix.netcom.com>
Message-ID: <352BC83F.1CD4@ix.netcom.com>
Source record: 147743

hello

where can i get the service manual for ten-tec scout 555 ?

There seems to 50 KHZ birdies on my tentec scout.

regards

865. WTB Moble amp for HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: manous@aol.com
Message-ID: <1998040819005100.PAA02699@ladder03.news.aol.com>
Source record: 147744

Just purchased a Kenwood TH-79A and would be interested in getting an inexpensive mobile amp for it.

Thanks
John
KC2DHX

866. WANTED 6 meter brick...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <352BD929.67A5@nucleus.com>
Source record: 147745

I am looking for a 6 meter brick... around 150.00 plus shipping... let me know... Jordan...hopefully with pre-amp...

867. Re: FT-847 Mod here it is

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: qwasty@hotmail.com
Message-ID: <6ggmqetak1@nnrp1.dejanews.com>
Source record: 147746

In article <352b6fb7.57911932@news.supernews.net>,
martyt@pobox.com (Marty Tippin) wrote:
>
> On Tue, 7 Apr 1998 18:19:06 -0400, "Pieter" <ibelings@mindspring.com>
> wrote:
> >I've received some preliminary information about the ft-847 mod. It
involves
> >taking the cover off(which one I don't know) and solder bridging jp1002 and
> >jp1003 then powering up with the lock button pressed. According to my
source
> >this will open the radio completely. According to the mod, transmitting in
> >the range of 33 - 37 MHz can damage radio. I'm still waiting for my radio
to
> >try it on. If anyone tries it please let me know the tx range.
>
> I can't believe somebody would pay nearly $2k for a radio and think
> the first thing they need to do is get it to transmit out of band -
> and especially that they'd try some mysterious modification from an
> "unnamed source"...
>
> Must be that a lot of you fellas have considerably more cash to waste
> on this hobby than I do... ;-)
>
> Besides that, I have yet to see any legitimate need for tranmistting
> outside the amateur bands (unless your CB buddies are waiting on
> you...), except for MARS/CAP use, and if I'm not mistaken, most
> manufacturers will make the mod for you if you show that you are
> authorized for those frequencies. I guess maybe everybody but me is
> in MARS...
>
> -Marty KI0LO
>

I have a simple answer for that one: It's fun! (modifying, not TX illegally)

Why do Americans buy cars capable of 140 MPH? It's nice to know you could do
it if you wanted to or needed to in the MARS/CAP case. I have absolutely *NO*
problem with hams modifying their equipment as long as they don't break the
law. What's wrong with a little tinkering?

------== Posted via Deja News, The Leader in Internet Discussion ==-----
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868. Re: FT-50RD vs. IC-T8A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: qwasty@hotmail.com
Message-ID: <6gglnkrqs1@nnrp1.dejanews.com>
Source record: 147747

Yes, you should know a bit more about hamming before you spend your hard-earned dough. As a fellow "new" ham (about 1 year!) I can heartily recommend a yaesu FT-50RD. Boy are they *snazzy*!! They have many features to cover most of your needs to start out, in fact they have more features than any other handheld.

You'll learn quickly that no radio on god's green earth is perfect, they all have they're nuances. However, The only major complaint about it is some people find it hard to learn to use, but that's to be expected with such a sophisticated device. It does have 2 other bugs that I know of: the transmit audio is a bit quiet but fixable, and the manual mentions automatic transmition of recordings you make with the digital voice recorder (cool, very cool), but it doesn't work. It's not too hard to learn, most people can handle it ok.

The manual is good, and once you figure out how to work your favorite repeaters or satellites (yes, you can work the space shuttle, MIR, and AO-27 with it!), you'll be able to figure everything else out.

I know someone somewhere is going to disagree with me but, I would bother with any other handheld.

Price is about $360 and includes everything you need to get started.

To start out you may not be able to afford that much money. In that case, Try and find a simple used handheld. It won't be as cool as the FT-50 but it will get you by until you can afford something else. You should be able to get one for a bit less than $100, ready to operate.

In article <6gc1pq$431@bolivia.earthlink.net>,
"Joe" <joe23@hotmail.com> wrote:
>
> If you don't know what 6m band is, you don't need either one. Get yourself
> "Now You are Talking" book at Radio Shack, and LEARN everything in it. I'm
> not flaming you, really, you need to know a few things before going out
> there and burning a couple hundred dollars. That's easy part!!!
>
> Ken Koury wrote in message <35286c7a.22470895@news>...
> >I am very new to this ham radio stuff and know very little about it. I
> >want to buy an HT that I can grow into rather than grow out of. I am
> >looking at the Yaesu FT-50RD and the ICOM IC-T8A. It looks like I have
> >to choose between having an alphanumeric display (which I think would
> >be very useful for a beginner to have) and having access to the
> >6-meter band (I'm sure that would be nice too, especially if I knew
> >what the 6-meter band was). Any advice from knowledgeable people out
> >there would be appreciated. Thank you in advance.

>
>

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

869. Re: TR-9000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <352BDD81.5836@nucleus.com>
Source record: 147748

Anthony Wilson wrote:
>
> I'd like to get into Vhf cw and ssb and have a chance for a TR-9000,
> said to be in good working condition.Would this be a good starter radio
> for someone on a limited budget?
> Comments appreciated
> Thanks Tony VE3XNT
Yes if it is working properly it is a very sensitive rig but you will
need an amp for it... 73 de Jordan...

870. Re: FS: Icom IC-PS15

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <352BDDFE.5EC5@nucleus.com>
Source record: 147749
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Robert Stuedemann wrote:
>
> For Sale Icom IC-ps15 power supply in mint condition complete with
> factory shipping box. $125 shipped
Hi what is your BEST PRICE shipped USPS AIR PARCEL to Calgary
Alberta...??? Let me know by e-mail... Jordan...

871. Re: FS: Icom PS-15 power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <352BDE3E.6EB1@nucleus.com>
Source record: 147750

Ae4cz wrote:
>
> ICOM PS-15 Power Supply
> - Some minor scratches on sides but face looks excellent
> - Owners manual with schematic
> - $110 shipped
>
> Norm
> ae4cz@aol.com
> Biloxi, MS (228) 436-3568
WHAT IS YOUR BEST!!! PRICE SHIPPED USPS AIR PARCEL to Calgary Alberta
??? Let me knw via e-mail... Jordan...

872. Re: Help! FT209RH Manual Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Alan <almarc@pacbell.net>
Message-ID: <352BCF44.BE93778A@pacbell.net>
Source record: 147751

Russ,

Try Ray Sarrio at: http://www.sarrio.com He has vintage manuals and shows the FT-209RH in his list. Probably a copy of one, but that should do nevertheless.

Alan

Russ McCoy wrote:

> Does anyone have this manual or a copy???
>
> Very willing to pay for copying/shipping.
>
> Russ

873. ## Need, ASCII to No 2 convertor program

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: dragans@eunet.yu
Message-ID: <6ggkl6$993$1@SOLAIR2.EUnet.yu>
Source record: 147752
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

Thanks for reading this,

I'm looking for the program that can convert text from ASCII to No2
(TTY mode).

Any help highly appreciated.

Dragan Stojanovic
dragans@eunet.yu
yuemb@icc.al.eu.org
GSM: +355-38-2024336

874. Windows soundcard FFT software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Ken Harris <kjh@shoreline-studios.com>
Message-ID: <352BDE3A.41C6@shoreline-studios.com>
Source record: 147753
Cross-posted to: comp.dsp,rec.radio.amateur.equipment

I'm looking for a simple Win95 based program that will
take input from a soundcard and display it in the frequency
domain ("waterfall" or FFT diagram).

Bandwidth needed is small : say 5Khz (10Khz sample),
mono is OK.

Ken J. Harris voice: 650/969-7896 x 15 fax: 650/969-7864
mailto:kjh@shoreline-studios.com http://www.shoreline-studios.com
snail mail: 1804 N. Shoreline Blvd, Ste 240, Mountain View, CA 94043
_/)_/)_/)

875. FS: ts430

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: JGEIGER@acc.mcrest.EDU
Message-ID: <12F2620C6B@acc.mcrest.edu>
Source record: 147754

very nice kenwood ts430s for sale with fm unit and narrow ssb filter.
asking $500. Also have 500 hz cw filter available for ts430. Will sell filter for
$15 with radio, or $50 by itself.

NE0P John, 319-359-8419

876. FT900AT/Collins filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: rs2bk@aol.com
Message-ID: <1998040821091100.RAA19696@ladder01.news.aol.com>
Source record: 147755

This is a hamfest prize won at the Rock Island Il
hamfest. I have not opened the box. Separation kit
comes with it. This is an FT900AT with Collins
filter. Not an FT900CAT.
$900.oo UPS paid.
Jim, w9ud

877. Kenwood TM-V7A vs. Yaesu FT-8100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: slash502@aol.com
Message-ID: <6ggtgo$60a$1@nnrp1.dejanews.com>
Source record: 147756

I am stuck between these two great radios. They both are packed with tons of features. I am open to pretty much anybody's opinion. Please E-Mail me at: Slash502@aol.com If anybody owns either of these radios, please E-Mail me and let me know what you think. I am open to anybody's opinion.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

878. Source of liquid tape

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: VE2JPT@RAC.CA
Message-ID: <19980408174551479839 5@troish.netrover.com>
Source record: 147757
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

I am looking for a source of liquid tape. I was told by a couple of
suppliers from my area that it doesn't even exist...

I would prefer a canadian source but I don't mind buying it in the US.

Stay safe !

73 de VE2JPT

Jean-Pierre

_____
Jean-Pierre Magnan
Firefighter
VE2 JPT
Notre-Dame-du-Mont-Carmel FD, Quï¿½bec, Canada G0X 3J0
email: VE2JPT@RAC.CA

The opinions expressed above are mine, all mine.
But I love to share them 8-)

879. WTB IC901 MINUS CONTROL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: lee <k6djp@pacbell.net>
Message-ID: <352BDD77.9ED@pacbell.net>
Source record: 147758

I have an Icom IC901 that now has both pa modules bad.It is not worth the price of the 2 modules so i am looking to buy a unit if some one has one minus the control head and accessories for sale.
Lee

880. Re: Motorola Spectra and Saber Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Unit 61 <zjohznabzlez@ezxeczpc.com>
Message-ID: <6ggqjh$7ms@newsops.execpc.com>
Source record: 147759

Wayne Jones wrote:
>
> Does anyone know of a website with information regarding the use of
> these two radios (both VHF and UHF) on amateur frequencies? I currently
> have a Saber, and am planning to get a Spectra installed in my auto for
> business use, and would also like to program them for amateur use also,
> if possible.
>
> If you have any information to share, please e-male me at
> wjones@hgea.org since I read the newsgroups infrequentlty.
>
> Aloha
> Wayne, NH6GJ

Spectras work very well in the ham bands.

John

881. FS Motorola LB Maxtracs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Tom Gasta <tomgasta@worldnet.att.net>
Message-ID: <6gdome$hh@bgtnsc03.worldnet.att.net>
Source record: 147829
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a 32 channel, 60 watt, Low Band Maxtrac with all accessories for sale. Unit is in very good condition and works fine. It is a 29.6Mhz to 36Mhz radio, will program if needed. $250 plus shipping.

Tom

882. FS 800Mhz Spectra, Remote Mount

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Tom Gasta <tomgasta@worldnet.att.net>
Message-ID: <6gdore$hh@bgtnsc03.worldnet.att.net>
Source record: 147830
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a 15 watt 800Mhz Spectra for sale. Has all accessories, some of which are new and unused, and a B5 control head. Unit works fine in both trunking and conventional operations. $250 plus shipping.

Tom

883. FS: Icom R7000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Tom Gasta <tomgasta@worldnet.att.net>
Message-ID: <6gdoul$hh@bgtnsc03.worldnet.att.net>
Source record: 147831
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an Icom R7000 in excellant condition, owned since new,
non-smoker. It has the DC power cable option, all manuals, including the
service manual, and the original box and packing. Unit is full coverage,
UNBLOCKED. $800 plus shipping.

Tom

884. Radio recomendation...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Henrik - <bulletinvest@hotmail.com>
Message-ID: <352AAA55.6C4D@hotmail.com>
Source record: 147832

Hi,

Can anyone recomend any good radio covering 50-180Mhz on the FM band.
2-5W output is a minimum.

885. Help Cool Blue Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: sco@sco-inc.com
Message-ID: <352cc976.938313@news.mindspring.com>
Source record: 147833

I just had a Cool Blue Kenwood V7 put in my friend's car, by a company that has been installing Motorolya for 40 years.. It is running with the remote head and remote speaker.
It sounded fine for about 30 minutes while I was trying it out and setting up some local repeaters.

All of a sudden the audio became very mumbled and lower in volume. I tried disconnecting the external speaker from the radio and it sounded the same at the radio, but with higher volume. We have the Weather service here on 165.55 and they usually have a very good signal to compare to. It sounded the same on several repeaters too.

Is it possible that the radio decided to die, just a little (in the audio dept)? Could it be anything that I did in the setup menu? I looked but did not see anything and I have also looked in the manual. No troubleshooting hints on audio problems.

W4SCO@amsat.org

886. Re: Power output of 2m/70cm radio.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: kovar <kovar@ia.net>
Message-ID: <01bd628e$f0b03600$7fd0a0cd@kovar.inav.net>
Source record: 147834

It seems to me that a safety issue my be the root of this question.

I could be that the uhf caused body heating at a faster rate than
VHF for the same power!
Cost of building higher frequency devices sometimes limit
building
standards too.

Just a Guess!
Jack
--
Jack Kovar
k0var
Iowa

Toshi Watanabe <watanabe@Heraldnet.com> wrote in article
<352AC5B9.CA60297D@Heraldnet.com>...
> Almost all dual-band (2m/70cm) radios' output is 50W/40W or 50W/35W. My
> question is why? Why not 50W/50W? And considering 70cm has shorter
> range, it sound reasonable to have higher output on 70cm instead of 2m
> (i.e.. 30W/50W or 50W/70W) to have comparable range on both band.
>
>

887. Re: Yaesu FT101ZD Drifting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: sereikas@worldnet.att.net
Message-ID: <6gembl$c99@bgtnsc02.worldnet.att.net>
Source record: 147835

Dan,
I have to second Don's comment. I had a 101ZD year's ago that I bought new and wish I had never sold. In any case, when I bought it, I did NOT purchase the optional fan tha mounts and gets power from the back of the rig......it drifted like crazy. I bought the optional fan and the problem went away. Try and get the optional Yaesu fan....your prblem should go away.

BTW... I have since purchased a mint 101ZD WITH the optional fan...no drift problem.

Hope this helps.

73,

George
KC2MF

On Tue, 07 Apr 1998 21:16:37 +0000, T E I X E I R A
<teixeira@ccnet.com> wrote:

>Dan,
>
>I also have a FT10ZD that I bought new..... It's a great radio.....I
>will never sell it.
>
>Now you added a muffin fan.... does this mean you do not have the
>"optional" stock Yaesu Fan? For those who don't know the FT101ZD is a
>highbrid (solid state with a tube final) and those tubes get hot enough
>to not only fry and egg but to burn it....hi hi. The stock Yaesu fan
>does a good job of keeping those tubes cool but I wonder about an add on
>fan????
>
>Second..... You should turn the heater on and let the tubes warm for 10
>minutes before tuneup.....this will help things stabilize and you should
>get less drift..... Also longer tube life.
>
>Good Luck!
>Don, W6IQ
>
>Dan Howie wrote:
>>
>> Hello Usenetters!
>> I have a Yaesu FT101ZD transceiver that has a very aggravating
>> problem. After a very long warm-up period, the frequency still drifts
>> up the bands about 100- 200 hertz in transmit. I have had several

>> other hams give their opinions on what the problem is, but after
>> checking out each lead, I still have the drifting problem. I have
>> checked the voltages at the power supply for regulation, and
>> everything there is fine, in receive or transmit. The voltages stay
>> rock solid and even the 6 volts that supplies the VFO is solid, in
>> receive and transmit. I have added a muffin fan to the rear of the
>> transceiver to try to keep the unit cool, but it has not stopped the
>> problem. I had a ham tell me to change the regulator feeding the
>> display/counter, but that doesn't affect the drifting , just the
>> stability of the counter. Does anyone have any suggestions? Thanks in
>> advance...Dan

888. Re: CB->10m conversions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <1998040802203601.WAA16909@ladder01.news.aol.com>
Source record: 147836

Been a long time since I did any CB conversions, and, really, an HR2600 is a much better way to go, but here are some tips.

Yours seems to be a simple crystal multiplexing scheme. The 10.14 group is probably subtracted from the 37MHz group to arrive at the desired frequency. Because there are fewer of them(at $15 or so each), I would want to do the conversion by changing them. Calculate how far up you want move up, and add this to arrive at the new xtal freqs. Typical is 1.335 MHz. So 37.65MHz becomes 38.985MHz.. Now subtract each of the 10Mhz freqs to find out where you will be.

Because there are so many crystals involved, I think this is a poor candidate for conversion.

KMB

889. FS: Icom PS-15 power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: ae4cz@aol.com
Message-ID: <1998040802380400.WAA20349@ladder01.news.aol.com>
Source record: 147837

```
ICOM PS-15 Power Supply
- Some minor scratches on sides but face looks excellent
- Owners manual with schematic
- $110 shipped

Norm
ae4cz@aol.com
Biloxi, MS (228) 436-3568
```

890. FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: <>
Message-ID: <6geoq3$nqq@nntp.seflin.org>
Source record: 147838

Yeasue FT811.... $180.00 + shipping
Yeasue FTC2640.... $75.00 + shipping
Drake MN7 matching network $100.00 + shipping
Bird Dry Dummy load (150watt) $75.00 + shipping
Bearcat 200.... $150.00 + shipping
Bearcat 3000.... $200.00 + shipping
D-104.... $50.00 + shipping

E-Mail Speedy at p008647b@pb.seflin.org

--

The Whimsy / Political Clearinghouse, Resource, Referral & Research Project
p008647b@pb.seflin.org

891. Yaesu FT50RD case

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: jbsummer@aol.com
Message-ID: <1998040802571601.WAA27233@ladder03.news.aol.com>
Source record: 147839

Does anyone know of a rubberized or padded case for the FT-50RDH? Some time ago, I saw an ad for a "pouch" but thedistributor no longer carried it as of December.

Jim

892. FS: Mirage A1015

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Brad Hyde <bhyde@ns.vvm.com>
Message-ID: <352A0A27.1C36@ns.vvm.com>
Source record: 147840

I have a nice A1015 for sale. It has the preamp built in. It is 10 in
and 150 out. $200 OBO.
Brad
W5BK
bhyde@ns.vvm.com

893. FS: TS-790A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Brad Hyde <bhyde@ns.vvm.com>
Message-ID: <352A0AA7.6F45@ns.vvm.com>
Source record: 147841

I have a nice TS 790A for sale. This rig is a 9.5 out of 10. It has
been to the Kenwood factory and brought up to specs. Everything works
great on it. Best Offer.
Brad
W5BK
bhyde@ns.vvm.com

894. Re: *must sell!* Yaesu 2 meter gear: FT-2500M & FT-11R {price dropped}

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: nemo0@mindspring.com
Message-ID: <352aede1.723304@news.mindspring.com>
Source record: 147842

nemo0@mindspring.com (Paul Cooper) wrote:

>FT-2500M 50watt 2 meter mobile, "new", in box, with manual, plastic
>on display, {still smells new!} one month old, with warranty card...
>
>$230 shipped
>
>FT-11R 2 meter compact handheld, in box, with manual, "mint", very low
>hours, stored in box for over a year, always carried in Yaesu case, w/
>charger, never, *never* dropped... perfect
>
>$195 shipped
>
>both FT-2500M&FT-11R as a package: with new Larsen 1/4wave ant. for
>handheld, and Larsen 1/2wave glass mount ant. for mobile included...
>
>$400 shipped
>
>
>please, serious inquiries only
>e-mail directly to "nemo0@mindspring.com"
>
>73
paul

hello-
i cannot over-emphasize the *excellent* condition that both of these
radios are in... the FT-2500M could be re-packed in the box, with all
original packing, etc. and *could* be sold as brand-new in a
store..... *it's virtually new*! -- the FT-11R is "pristine"/"mint"
and has incredibly low hours... the cleanest that i've every seen;
because it's basically been in storage and barely used at all......

why am i selling these? *because i don't use them* i'd rather
someone have them who would.......... my interests lie elsewhere....

** so, i welcome your inquiries, as i'd really like to ship these out
as soon as possible.... here's my lowest price [i hate to go this low
for equipment in this shape, but......]

FT-2500M "new"/in box -- $225 shipped

FT-11R "mint"/in box -- $175 shipped

or $400 for both with Larsen 1/4 wave duckie {brand new, shipped
directly from Larsen} and Larsen 1/2wave glass mount ant.

make an offer! serious inquiries only, please reply directly to:

"nemo0@mindspring.com"

thanks and 73

paul

895. Re: FS: Yaesu FT 1000MP Station like new!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: algo@bellatlantic.net
Message-ID: <6gerje$3ir$1@gte1.gte.net>
Source record: 147843

On 5 Apr 1998 01:13:12 GMT, qin2@aol.com (Qin2) wrote:

>Something is not right here!A new FT 1000mp is about $2800at any supplier.Whats
>wrong?
==========
Nothing is wrong. The radio being advertised is almost fully loaded,
whereas the $2800 MP has 3 fewer filters (at about $150 each), no mike
(about a $120 item) no external speaker (about another $160 or so),
etc.

A fully loaded MP with all of the accessories goes for about
$4k.

Ray, K1XV

896. Price in Japan?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Teddy <tedlwh@hkstar.com>
Message-ID: <352AE568.F57191CD@hkstar.com>
Source record: 147844

Anybody can tell the price of following radio in the Japan ?

1. Yaesu VX-1R
2. Yaesu FT-50R
3. icom IC-Q7

Thanks!

Teddy
8.4.98
tedlee@cyberec.com

897. WTB: Two D-104 Desk Mics

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: tje@usol.com
Message-ID: <352ce938.19453727@news.usol.com>
Source record: 147845
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

I am looking for two or three inexpensive D-104 desk mics. Condition
not all that important as long as they work good. Please let me know
what you have and your asking price. Thanks in advance.
--
TJ, K8TJ

898. FS: Heil Headset

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: n4dh@juno.COM
Message-ID: <19980407.233508.3454.0.n4dh@juno.com>
Source record: 147846

Small earpads for Kenwood, HC-5 element. $50

_____
You don't need to buy Internet access to use free Internet e-mail.
Get completely free e-mail from Juno at http://www.juno.com
Or call Juno at (800) 654-JUNO [654-5866]

899. FS: TS-440S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Professional Killer <mblank@iknowwhereyoulive.com>
Message-ID: <352AFB73.CD0333@iknowwhereyoulive.com>
Source record: 147847

Kenwood TS-440S/AT. With the following:

PS-50 Heavy Duty Continuous Duty Power Supply
Factory Service Manual
Original boxes, manuals, and accessories
Great Shape! Immaculate front panel, only one scratch on top
Excellent working order
10Hz Display

Will schedule QSO to demonstrate the excellent audio of this rig.

$650+packing and shipping to your destination
email ehidle@linux.gt.ed.net
tnx, 73
N2JBE

900. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: abcorion@nycap.rr.com
Message-ID: <352afcec.62097408@news>
Source record: 147848

On Tue, 07 Apr 1998 19:37:18 -0700, Phil Wheeler <w7ox@ix.netcom.com>
wrote:

>Gary Coffman wrote:
>>
>
>> You might want to reconsider. US HF amateurs are about
>> 1/10th of the world's amateurs. Yaesu doesn't want to lose
>> 1/10th of their market, but they can exist without us. OTOH,
>> without the Japanese manufacturers, US amateurs would
>> be struggling to find rigs.
>>
>Nice to see some reality injected into this thread, Gary. In fact,
>about 50% of the world's hams are in Japan. We are fortunate that this
>large (Japanese) domestic market has motivated them to build radios for
>us too. Likely if there were no hams in Japan, Yaesu/Kenwood/Icom would
>not be in the ham radio business.
>
>Phil

But maybe Drake, Collins, Hallicrafters, and other U.S. manufacturers
(who were forced out) would be.
--
Larry Gamache

To reply by e-mail,
remove the abc
from my address.

901. Any reports on Alinco DX-77?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: nelsonca@dcs-chico.COM
Message-ID: <352AFE39.EB571BFE@dcs-chico.com>
Source record: 147849

Looks pretty basic but only $949 in Tech America flyer. Anybody own one
?
Whats the word?

TNX
Tom Nelson
KD6EVM >>>There is no time like Real Time<<<

902. HT600 help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: news1@airmail.net
Message-ID: <2965292EA425CCA5.30802DEF5911332F.ED712486A3EE2774@library-proxy.airnews.net>
Source record: 147850

I've heard that a program to mod a Motorola HT600 from 2 channels to 6 channels exist. I've heard the name Tool Kit V.1.6 and 2to6.EXE.
Anyone have an idea where I might locate this.
Thanks

903. Help needed: Motorola Spirit radio charger

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: dddavis@atl.mindspring.com
Message-ID: <6gf2tnskv1@camel15.mindspring.com>
Source record: 147851

The church I attend has a pair of motorola Spirit "green dot" radios. I agreed to try to put together a simple charger to run off 12VDC in a vehicle. To this end, I borrowed the wall wart charger. As I recall, the output was 12.5V or some such, unregulated I'm sure as all these little cubes are. I say "as I recall" because I have misplaced the wall wart. Not only have I not built the "mobile" charger I promised, but I have lost the one they had. Help like mine they can do without.

To redeem myself (no pun intended), I need to replace the wall wart and build the charger I promised. Can anyone confirm:

(1) What is the voltage and rated current of the AC charger as supplied with these radios?

(2) If I supply 12VDC, do I need to current limit it to prevent the batteries from overcharging? In other words, is the current limit with the wall wart just a function of it's tiny capacity or is there a real charging circuit in the radio?

Thanks in advance for any help!

regards, Don (KE4KYO)

904. FS Alpha Delta DX-LB PLUS all band dipole

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: nsgtmudd@sumter.net
Message-ID: <nsgtmudd.25.003AE396@sumter.net>
Source record: 147852

This is a brand new assembled 100 foot all band dipole. It is a little too long for my lot so I had to go back to my homebrew short dipole. I will sell it for $100 (it cost $150) and I will pay shipping to anywhere in the continental US.

To reply please remove the ns from my e-mail address.

Thanks!

905. WTB: STANDARD C450 UHF MONO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Oscar J Lee <oscar@ssa.samsung.co.kr>
Message-ID: <352ACE9F.C236EA27@ssa.samsung.co.kr>
Source record: 147853

Wanted C450 Japanese version or wider channel haves.
PSE reply to both oscar@ssa.samsung.co.kr and pjpj@samsung.co.kr

hl1llo

906. YEASU FT-847 INFO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: seb <seb@hotmail.com>
Message-ID: <6gfabc$n3v$1@sibyl.sunrise.ch>
Source record: 147854

Hi, I'm Sebastien.

Can the Yeasu FT-847 receive the 800 MHz ????

73's.

HB9ICC Sebastien

907. looking-fujitsu & mot cell phones

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: shintani <shintani@uiuc.edu>
Message-ID: <01bd62c4$ae1ba000$a2a5ae80@shinto.ncisc.org>
Source record: 147855

I've been to some hamfests and seen tons of old cellular phones at the booths...

I am looking for the mobile (installed) Fujitsu cellular phones... I think they were called Commander's.
Also looking for Motorola's installed cell phone that had voice recognition built-in to it.

If you have these on you... contact me.

Thanks,
Mike

shintani@uiuc.edu

908. Re: Problems with PCR1000 (hardware related on the radio, pls read!!!)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Miguel Puchol <mpuchol@eurohubner.com>
Message-ID: <352B2E00.AD7C9029@eurohubner.com>
Source record: 147856

I have now traced it to the LAN coax cable shield, which runs through the building, and must at some point be picking up mains voltage. Here in Europe mains are 230V, but I have measured the voltage between the coax shield and the case of my computer (ground) and I get 170V a.c. - weird things going on. Maybe it's to do with the cable impedance of 50 ohms.

David M. Anderson wrote:

> Usually, receiving a shock from electrical / electronic equipment has
> to do
> with a ground fault problem (ie mis-wired power outlets). Suggest you
>
> obtain a cheap GFI tester at your local hardware store.

909. Help:mods for Icom IC-U68

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: prometeo <prometeo5@geocities.com>
Message-ID: <352B5416.1EB1@geocities.com>
Source record: 147857

Please inform me if the IC-U68 is programmable by its keyboard.
Thanking in advance,
Prometeo

910. HELP ME FIND K5ALU

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: frefalphto@aol.com
Message-ID: <1998040811284001.HAA09582@ladder01.news.aol.com>
Source record: 147858

NEED TO LOCATE K5ALU ROGER CRANFORD
IF YOU KNOW WHERE HE IS PLEASE EMAIL ME AT FREFALPHTO@AOL.COM
THANKS KB0HGZ

911. FS: Icom IC-PS15

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-08 00:00:00 UTC
From: Robert Stuedemann <kf8ru@netonecom.net>
Message-ID: <352B6243.DFC@netonecom.net>
Source record: 147859
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale Icom IC-ps15 power supply in mint condition complete with factory shipping box. $125 shipped

912. Re: FREE in St. Louis- VHF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: "Kenneth M. Gianino" <ken@hnvr.com>
Message-ID: <352D04E5.61DA@hnvr.com>
Source record: 147512
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Kenneth M. Gianino wrote:
>
> Last chance on the amp. Important visitors next week- it's got to be
> out of my office. It pains me to throw good equipment in the dumpster!
> If interested, you should call now...
>

It looks like the equipment has found a home this time. Thank's.
-Ken

913. Re: A job well done! Rig (FT-101) Repair

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: "Rich M." <right@home.com>
Message-ID: <01bd63dd$f9729440$90efd8c0@default>
Source record: 147513
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.cb

Nice to see some comments that aren't complaining about something or other.

nw2m@qsl.net wrote in article <6gimub$786$1@nnrp1.dejanews.com>...
>
>
> I found a repair facility which repairs and restores radio
> equipment! I was impressed with their web page and the
> approach of restoring radios, not just repairing them.
> It appeared to be more than just a repair shop.

> Their web page is: http://www.janrix.com/sts
>

> PPS: Their full snail-mail address is:
> Sandhills Technical Service, Inc.
> P.O. BOX 651
> Candor, NC 27229
> (910)-974-7867

914. Re: Simplex interconnect connection HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: "Rich M." <right@home.com>
Message-ID: <01bd63e0$c0295400$90efd8c0@default>
Source record: 147514

Cyberhax <i676532@thegrid.net> wrote in article
<35246641.3875@thegrid.net>...
> lent1 wrote:
> >
> > I bought a CES Personal Patch (410) and am trying to connect it with a
> > yeasu FT-5100.
> > I don't know where to find the discriminator audio or the carrier
detect
> > logic (COR) signal.

>Most COS sigs are present just in front of the squelch amp.
> The 'squelch' circuit is typically shown on your rigs schematic. If you
> have a volt meter, clip the ground lead the the chassis and while
> opening and
> closing the squelch, check various points on the circuit board for the
> widest swing in voltage (greater than 3 volts either way).
>
> For the audio, tap into the circuit just ahead of the audio amp, again
> typically reflected on the schematic.

One of the best places to tap your audio is on the "high" side of your
squelch control one side is close to ground the other is high. DO NOT tap
the center or wiper of the pot.

GL Dick N7JPO

915. Re: Windows soundcard FFT software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Hanspeter Widmer <hpwidmer@compuserve.com>
Message-ID: <01bd63e0$b3a68220$0c646464@win95-hp1>
Source record: 147515
Cross-posted to: comp.dsp,rec.radio.amateur.equipment

May visite my homepage...

--
Hanspeter Widmer

e-mail : HpWidmer@"NO.Junk"compuserve.com
URL : http://ourworld.compuserve.com/homepages/hpwidmer

PS : Please remove "NO.Junk" in case of replay O:)

Ken Harris <kjh@shoreline-studios.com> wrote in article
<352BDE3A.41C6@shoreline-studios.com>...
> I'm looking for a simple Win95 based program that will
> take input from a soundcard and display it in the frequency
> domain ("waterfall" or FFT diagram).
>
> Bandwidth needed is small : say 5Khz (10Khz sample),
> mono is OK.
>
> ---
> Ken J. Harris voice: 650/969-7896 x 15 fax: 650/969-7864
> mailto:kjh@shoreline-studios.com http://www.shoreline-studios.com
> snail mail: 1804 N. Shoreline Blvd, Ste 240, Mountain View, CA 94043
> _/)_/)_/)
>

916. Re: Heathkit SB-303 need parts

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: lordell@aol.com
Message-ID: <1998040918031900.OAA17076@ladder03.news.aol.com>
Source record: 147516

Hello,

I am looking for a couple of board extenders for the SB-303,
Needed for trouble shooting. Thanks.

Joe---W1PNH

917. Re: WTB: Yaesu FL-7000 HF Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: feinstei@mailhost.fsic.ford.com
Message-ID: <6gj1p1$43m1@eccws1.dearborn.ford.com>
Source record: 147517

ljs@west.net (L. J. Shepherd) wrote:

>Am looking for a Yaesu FL-7000 HF Amplifier in excellent condition.

These amps are pretty bad. I had one (the 2nd version with the 4 buttons on the front). Unless you have a Yaesu tranceiver, they will overload and the protection circuitry will go on as soon as you start transmitting SSB. For CW they aren't too bad though. Make sure that the one you buy has been "brought up to date" by Yaesu. There have been about 4 factory revs of these things. I found that I was better off with my Kenwood TL-922A.

Fred

918. Wanted Linear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Wim Stoltenberg <pa3bbi@wxs.nl>
Message-ID: <6gj1so$ank2@reader3.wxs.nl>
Source record: 147518

Hi!

I am looking for hams using for HF the NEC CQ 301 SSB linear with 2 x
3-500Z. Can you please mail me

tnx es 73 de PA3BBI wim

pa3bbi@wxs.nl or pa3bbi@amsat.org

919. Sidewalk Sale in Houston?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <1998040918250200.OAA17481@ladder01.news.aol.com>
Source record: 147519

Do you have a sidewalk sale in Houston on
Saturday if so where?
Posted 4/9/98
Thanks JR

920. Re: Vandenberg Launch Alert

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: thomsona@netcom.com
Message-ID: <thomsonaEr5CwB.DFA@netcom.com>
Source record: 147520
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,sci.astro.amateur,sci.space.tech

In article <352ad9c9.7026783@news.spacey.net> tlafleur@spacey.net id QQekdv15382; Tue, 7 Apr 1998 22:45:43 -0400 (EDT) id WAA01784 for <sci-space-tech@uunet.uu.net>; Tue, 07 Apr 1998 22:49:50 -0400 writes:

[much snipped]

>We see the same thing with the SRBs from the Shuttle launches. I've
>been told that as the boosters descend into thicker air, the hot gases
>and combustible by-products and residual fuel tend to ignite in puffs.
>The term used is "chuffing". It is quite visible even on the daytime
>images taken from the CastGlance and StarCast aircraft.
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

Could you describe these aircraft more (or give pointers to
information), please? It sounds as if they're somewhat similar
to Cobra Eye, but I hadn't heard of them before.

921. Re: Source of liquid tape

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: "Richard A. Miles" <rmiles@oz.net>
Message-ID: <352D1817.44F1C359@oz.net>
Source record: 147521

Most marine supply companies such as West Marine, Overtons, etc carry it.
Starbright is the brand name which is most common and Overtons lists it as
Cat 28039 for $5.99.
Their phone number is 800-334-6541. I have dealt with them before and was
quite satisfied.
I use it to weatherproof coax connectors and it works quite well.

Like yourself I have been unable to find it in hardware stores and have
heard that there is no such thing made.

Good luck....Dick...K7RNZ.

w0sxi wrote:

> On Wed, 8 Apr 1998 17:45:51 -0500, VE2JPT@RAC.CA (Jean-Pierre Magnan)
> wrote:
>
> >I am looking for a source of liquid tape. I was told by a couple of
> >suppliers from my area that it doesn't even exist...
> >
> >I would prefer a canadian source but I don't mind buying it in the US.
> >
> >
> >
> >Stay safe !
> >
> >73 de VE2JPT
> >
> >Jean-Pierre
> >_____
> >Jean-Pierre Magnan
> >Firefighter
> >VE2 JPT
> >Notre-Dame-du-Mont-Carmel FD, Quï¿½bec, Canada G0X 3J0
> >email: VE2JPT@RAC.CA
> >
> >The opinions expressed above are mine, all mine.
> >But I love to share them 8-)
> Jean-Pierre,
> Most True Value Hardware stores in the western part of the US keep it
> in stock. Harbor Freight also sells it in different colors.
>
> 73
> Bill, W0SXI

922. Re: Source of liquid tape

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: "Rich M." <right@home.com>
Message-ID: <01bd63eb$8b7c85a0$90efd8c0@default>
Source record: 147522

Our local Coast to Coast store carries StarBrite. Also 3M makes a product
called ScotchCoat that is the same but can be bought in larger containers.
Also, you might check out the local Electrical supply house that serves
your electrical contractors, they often use this product for hard to reach
or large conections.

73 Dick N7JPO

Richard A. Miles <rmiles@oz.net> wrote in article
<352D1817.44F1C359@oz.net>...
> Most marine supply companies such as West Marine, Overtons, etc carry it.
> Starbright is the brand name which is most common and Overtons lists it
as
> Cat 28039 for $5.99.
> Their phone number is 800-334-6541. I have dealt with them before and was
> quite satisfied.
> I use it to weatherproof coax connectors and it works quite well.
>
> Like yourself I have been unable to find it in hardware stores and have
> heard that there is no such thing made.
>
> Good luck....Dick...K7RNZ.
>
> w0sxi wrote:
>
> > On Wed, 8 Apr 1998 17:45:51 -0500, VE2JPT@RAC.CA (Jean-Pierre Magnan)
> > wrote:
> >
> > >I am looking for a source of liquid tape. I was told by a couple of
> > >suppliers from my area that it doesn't even exist...
> > >
> > >I would prefer a canadian source but I don't mind buying it in the US.
> > >
> > >
> > >
> > >Stay safe !
> > >
> > >73 de VE2JPT
> > >
> > >Jean-Pierre
> > >_________________________________
> > >Jean-Pierre Magnan
> > >Firefighter
> > >VE2 JPT
> > >Notre-Dame-du-Mont-Carmel FD, Quï¿½bec, Canada G0X 3J0

> > >email: VE2JPT@RAC.CA
> > >
> > >The opinions expressed above are mine, all mine.
> > >But I love to share them 8-)
> > Jean-Pierre,
> > Most True Value Hardware stores in the western part of the US keep it
> > in stock. Harbor Freight also sells it in different colors.
> >
> > 73
> > Bill, W0SXI
>
>
>
>

923. WTB: Drake RV-4C vfo

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: kb9sikk@aol.com
Message-ID: <1998040919171700.PAA24593@ladder01.news.aol.com>
Source record: 147523

Need a vfo in excellent condition please. Manual and cables too. Tell me what you have and price.

Thanks and 73,
K-K
KB9SI

924. Wanted: Kenwood TS530 service manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: jackw@travsoft.com
Message-ID: <6gjekh$4dt$1@nnrp1.dejanews.com>
Source record: 147524

Anyone have a spare TS530 service manual they are looking to get rid of?

73

Jack KC7VLO (jackw@travsoft.com)

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

925. KC8CAJ Amateur Radio Page

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: raneschr@student.lansing.cc.mi.us
Message-ID: <6gjfc9$5jg$1@nnrp1.dejanews.com>
Source record: 147525
Cross-posted to: rec.radio.swap,rec.radio.amateur.policy,rec.radio.amateur.equipment,rec.radio.scanner

The KC8CAJ Amateur Radio Page is your source for Amateur Radio information! We have also included information on Weather and Computers. The page was just moved to a new and faster server, so load time should be at a minimum. Also, feel free to drop an email and tell us what you think.

The URL is: http://kc8caj.dyn.ml.org

73's
Chris Ranes, KC8CAJ
raneschr@student.lansing.cc.mi.us

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

926. Re: Source of liquid tape

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6gj61o$e6r$1@alice.walrus.com>
Source record: 147526
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Danny Richardson (k6mhe@jps.net) wrote:
: On Wed, 8 Apr 1998 17:45:51 -0500, VE2JPT@RAC.CA (Jean-Pierre Magnan)
: wrote:

: >I am looking for a source of liquid tape. I was told by a couple of
: >suppliers from my area that it doesn't even exist...
: >
: >I would prefer a canadian source but I don't mind buying it in the US.
: >
: >
: >
: >Stay safe !
: >
: >73 de VE2JPT
: >
: >Jean-Pierre
: >_____
: >Jean-Pierre Magnan
: >Firefighter
: >VE2 JPT
: >Notre-Dame-du-Mont-Carmel FD, Qu&#65533;bec, Canada G0X 3J0
: >email: VE2JPT@RAC.CA
: >
: >The opinions expressed above are mine, all mine.
: >But I love to share them 8-)

: Liquid Electrical Tape

: Mfg: Star brite, Fort Lauderdale, FL 33314

: Hope this helps.

: Danny, K6MHE

Liquid Tape

2 fluid Oz.(59 ml.)bottle with brush Cat. No. 10-1762
16 fluid Oz.(473 ml.)bottle(NO BRUSH) Cat. No. 10-1766

The above catalog numbers are from GC Electronics.

Your local electronic parts jobber should have(or can order) this, or try
calling GC at 1-800-435-2931

927. Re: NEW Maxtrac VHF & UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6gj6m9$78@bgtnsc03.worldnet.att.net>
Source record: 147527

On Wed, 8 Apr 1998 23:04:11 -0400, "Anthony Szablowski"
<aszablowski@worldnet.att.net> wrote:

>geezlu wrote in message <6g0nkq$nkr@bgtnsc03.worldnet.att.net>...
>>I have two NEW VHF Maxtracs forsale.
>>I also have two NEW UHF Maxtracs forsale.
>>VHF 16 pin 32 channels 40 watts MDC/DPL/PL/Scan 144-174MHz
>>UHF 16 pin 32 channels 40 watts MDC/DPL/PL/Scan 440-470MHz
>>All NEW!!
>>Price: 325.00 Each ALL 4 for 1,200.00
>>Reply E-Mail.
>>Rich
>
>
>Rich are these refurbished radios? Have they ever been worked on or
>repaired, or had parts replaced or fixed, before and\or since you have them?
>Are you able to do a credit card transaction because that is how I would pay
>for one. I'm interested in the UHF Maxtrac. Thanks.
>
>Tony
>
>
No, to all of your questions.
Rich

928. Re: Source of liquid tape

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Dallas <ncb00581@mail.wvnet.edu>
Message-ID: <352D1D08.2303@mail.wvnet.edu>
Source record: 147528
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Mike Schuckert wrote:
>
> Jean-Pierre Magnan wrote:
> >
> > I am looking for a source of liquid tape. I was told by a couple of
> > suppliers from my area that it doesn't even exist...
> >
> > I would prefer a canadian source but I don't mind buying it in the US.
> >
> > Stay safe !
> >
> > 73 de VE2JPT
> >
> > Jean-Pierre
> > _____
> > Jean-Pierre Magnan
> > Firefighter
> > VE2 JPT
> > Notre-Dame-du-Mont-Carmel FD, Quibec, Canada G0X 3J0
> > email: VE2JPT@RAC.CA
> >
> > The opinions expressed above are mine, all mine.
> > But I love to share them 8-)
> Go to a tv shop have them order it. Or check mcm or dalbani. It is out
> under GC electronics name. It works good but still put tape over it in
> case you happen to miss a spot on the wire. Mike.....

Try ACE HARDWARE STORE. Our local AHS has liquid tape. 73 es gudluk

929. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: ylshih@alumni.caltech.edu
Message-ID: <6gj7rc$kna@gap.cco.caltech.edu>
Source record: 147529

In article <352afcec.62097408@news>, <abcorion@nycap.rr.com> wrote:
>On Tue, 07 Apr 1998 19:37:18 -0700, Phil Wheeler <w7ox@ix.netcom.com>
>wrote:
>Likely if there were no hams in Japan, Yaesu/Kenwood/Icom would
>>not be in the ham radio business.
>
>But maybe Drake, Collins, Hallicrafters, and other U.S. manufacturers
>(who were forced out) would be.

"Forced out"? I would say they *relinquished* the market to the competition. The companies you mention, as well as the car companies (GM/Ford/Chrysler/AMC) and the camera companies (Kodak) and the consumer electronic companies (RCA/Sylvania/GE/Magnavox/Motorola), had most of the advantages (large capital base, intact infrastructure, large domestic market, booming consumer demand) post-WWII versus Japanese industry. The Japanese had two more questionable "advantages" (cheaper labor and a clean slate). We all know who did better now, in large part because of American complacency.

BTW Drake and Collins still exist - they just chose to leave the ham business to the Japanese and went on to other markets, though Drake has started re-introducing some products for SWL/HAM use.

Yin Shih, N9YS/6, PP-ASEL-IA, M20K
ylshih@alumni.caltech.edu

930. Antenna Installation

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: ruspc@aol.com
Message-ID: <1998040919385401.PAA00406@ladder03.news.aol.com>
Source record: 147530

I am looking for someone in the Chicagoland area to install a ham antenna using chimney mount on a one story home. Willing to pay a reasonable fee.

Rus

931. Re: Help needed: Motorola Spirit radio charger

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: johng@comm.mot.com
Message-ID: <johng-ya02408000R0904981321120001@news.cig.mot.com>
Source record: 147531

In article <6gf2tnskv1@camel15.mindspring.com>,
dddavis@atl.mindspring.com wrote:

The easy way is to purchase the 12 volt charger from Motorola. See:

http://www.mot.com/LMPS/RPSG/cgi-bin2/vsc/LMPS/RPSG/Partsnet/sp10.html/?L+AP
D_store+lqjg9656#VC

--
John Gilbert
johng@comm.mot.com

932. Re: Motorola Spectra and Saber Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: johng@comm.mot.com
Message-ID: <johng-ya02408000R0904981312300001@news.cig.mot.com>
Source record: 147532

In article <6ggqjh$7ms@newsops.execpc.com>, Unit 61
<zjohznabzlez@ezxeczpc.com> wrote:
>
> Spectras work very well in the ham bands.
>

Actually, the UHF Spectra is only available in 403-433, 450-482 and 482-512 MHz splits. The only Spectra that does the 440-450 MHz ham band out of the box is the 15 W Motorcycle radio that covers 438-470 MHz. Modification to make one of the higher power units cover the ham band would require not only software changes, but also changes to the VCO hardware.

VHF splits are 136-146 and 146-174. As I recall, the 146-174 won't go out of band to cover the 145 MHz repeaters (at least I never got mine to go there).

--
John Gilbert
johng@comm.mot.com

933. Can anybody recommend a TNC or web page

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Rollins <rollins@island.net>
Message-ID: <6gj9d5irl1@frasier.island.net>
Source record: 147533

Hello, i'm just getting into Amateur Radio and have found Packet Radio quite interesting. What I need to know, is what equiptment to buy. I dont have a transeiver yet either, but i was told that a cheap VHF would workjust fine (even a mobile). The TNC is what i dont have a clue about. Can anybody recommend a TNC to me, keeping cost in mind? How about any web pages to get info off of? Thanks
Sean

934. GP-300 PTT how does it work?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: jng2000@aol.com
Message-ID: <1998040920021400.QAA01283@ladder01.news.aol.com>
Source record: 147534

> I want to make my own GP-300 survalance mic. So here is what I know. I have the

> larger output it the external speaker connection. That is the easy part. Now my

> question is how does on remotly tell the radio to transmit. I was thinkin of

> taking a circut borad out of a speaker mike but figured there had to be a more

> logical way. Is there? How would I wire this. Do I just need to use a board

> from a speaker mike. Thanks for your help.

>

> Jeff

> JNG2000@AOL.COM

935. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: ylshih@alumni.caltech.edu
Message-ID: <6gja2e$mkf@gap.cco.caltech.edu>
Source record: 147535

In article <352da8fb.5998919@news.std.com>,
Roger <Cufaude@world.std.com> wrote:
> I also think fondly of the good old days but what can you do, ya
>can't go back. I know that back in those days you remember having fun
>putting together a rig but I bet you would have given a lot to have
>something better. What you did, you did out of necessity. You also
>probably had an elmer to help a little.
>
> To me, A kid these days that's into radio instead of drugs, guns and
>having babies is a good thing. Encourage him/her or better yet, help,
>be an elmer and I think that will help you enjoy your hobby again.
>
> Don't sell out, give it another chance.

A comment on "you can't go back". There is nothing that prevents a
ham from going to Radio Shack and building a comparably simple rig to
what was common in the 40's through 50's for beginners and homebrewers.
A few 2N2222's, an LM386, an IRF810, and the appropriate R's, L's & C's
(all stock at RS) can be used to put together a direct conversion or
super-regen receiver and a basic 2-5W transmitter. $20-50. Get a
Digi-Key or Mouser catalog and the choice of parts, and thus the
performance, can be increased to more easily build superhet receivers
and higher power level transmitters. $30-100. Circuit complexity
hasn't changed that much just because we have transistors instead
of tubes; while $1 IC's like LM386 audio amp's, 78xx voltage
regulators, and NE612 mixers reduce the component count significantly
and deliver better performance than discrete.

The main problem is that many ham's *expectations* of performance
(sensitivity and selectivity in large part) and features (vfo's,
T/R switching, multi-mode/multi-band operation, keyer, vox, memories,
etc) has increased so that the basic rigs aren't popular any more.
Another aspect of the problem is that phone is now predominantly
SSB not AM, which makes a voice transceiver enough more complex that
it is more appropriately a third or fourth project rather than a
first or second project. A CW transceiver is still the same
complexity as back then, but the reality is that CW is just less
popular with beginning hams than it used to be.

This is in effect why a large amount of homebrewing activity seems to
be coming from the QRP ranks these days. QRP'ers have reduced their
expectations for extra features and are mostly interested, or at least
willing, to operate CW as well as low power. Since CW has a few dB
advantage over SSB/AM that also helps against the low power handicap.
Maybe we need a series in QST on how to put together basic power

supplies, transmitters and receivers that operate in the Technician bands built only out of RS parts.

Yin Shih, N9YS/6, PP-ASEL-IA, M20K
ylshih@alumni.caltech.edu

936. Looking for a Stereo FM Transmitter - Not Expensive !

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: BlackEagle540 <musclebipe@bigfoot.com>
Message-ID: <352D3166.8CEF3889@bigfoot.com>
Source record: 147536

-The Muscle Biplane Thinktank needs your
input and ideas concerning the construction
of homebuilt, experimental, aerobatic
biplanes. We are particularly seeking new
engine and material technologies to improve
our aircraft.

Join the two wing revolution.

<http://users.aol.com/eagle540/>
or
<A HREF="http://users.aol.com/eagle540/"></A>

937. Robert Hall Electronics?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: T E I X E I R A <teixeira@ccnet.com>
Message-ID: <352D3201.3C7C@ccnet.com>
Source record: 147537

Does anyone know if Robert Hall Electroncs in San Jose,CA is still in buisiness?

dt

938. Re: ICOM 706 copycat?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: dj2001@aol.com
Message-ID: <dj2001-ya02408000R0904981538330001@news.isd.net>
Source record: 147538

In article <WCrydFAgscK1Ew$P@two-way.demon.co.uk>, Philip de Cadenet
<philip@two-way.demon.co.uk> wrote:

I think you're over stating the Collins and Ten-Tec. I won't disagree that
modern receivers could improve but I have a hard time agreeing the Ten-Tec
and Collins are superior or any other radio of that era. after having both,
and along with the FT1000, MP, 775, Drake C line, Kenwood 940, FT-1 ect and
others, I think the selectivity in a Collins S-line is NOT as good as the
FT-1000MP or Icom 775. The Ten-Tec stuff is ok but believe me its no big
winner in my book in a lot of areas, such as frequency calibration,
stability, dynamic range, ect ect and I don't consider this bells and
whistle stuff... I'm sure not sold on the Collins and Ten-Tec as providing
that superior performance. Sorry.
dj

> >The 706 is a convient, portable rig that leaves a lot to be desired from a
> >selectivity stand point and dynamic range. I have one. as a matter of fact,
> >out of a dozen HF rigs from the big 3 over the last 10 years, none have
> >filtering as good as the Tentec Corsair or Collins I had 15 years ago. Bells
> >and wistles galore, yes. Solid RF performance though, is lacking.
> Here, here,
> can someone tell me when the jap's will lighten up, do away with the
> bells and whistles, which most of us don't use anyway, and concentrate
> on high grade receiver spec.
> That's where they ought to spend our money.
> Someone tell them please.
>
> Phil G4ZOW/M

939. Re: FT 2400 Repairs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: steven.e.huss@tek.com
Message-ID: <steven.e.huss.180.012ED6BF@tek.com>
Source record: 147539

I went through this exercise with my FT2500. It blew my mind to find out Yaesu used incandescent light bulbs to light up the display; I guess I expected them to use something that would last ten years or so. Anyway a 272-1092 from Radio Shack worked well. They draw 60mA not exactly the same as the Yaesu part (maybe 80 mA) but I couldn't tell the difference.

I get to do this project again becasue another one went out on me. I should have replaced them all at the same time!

Steve

In article <6gitlq$sm1@enews4.newsguy.com> "Richard Lutz" <lutzr@fwbnet.com> writes:>From: "Richard Lutz" <lutzr@fwbnet.com>
>Subject: FT 2400 Repairs
>Date: Thu, 9 Apr 1998 11:38:06 -0500

>Before I take a screw driver to my venerable FT2400 to repair the back
>lighting I would like to know if any one else has had to do this or knows
>what parts to get, it appears that one of the light bulbs is burned out.
>thanks

>73,s KD4SEV

>Rick

940. Re: 50R mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: tracker557@aol.com
Message-ID: <1998040920333301.QAA05968@ladder01.news.aol.com>
Source record: 147540

>The "remove the chip.." trick definitly doesn't work for 3rd generation FT-50
>any more. I'm going to try the "solder pad/Ingra-Beton software mods". I
>just ordered the AMDS-1D. Hopefully it will work since the FAQ saids I need
>AMDS-1C...
>
>Wes

I don't think it will. The new 1D version gives a corrupt file message when you try to upload the modifed file. I think I read it in a posting, havn't tried it myself.

Tracker

941. Variac W 10MT3A Autotrasformer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: JOON KYONG <j.kyong@worldnet.att.net>
Message-ID: <6gjckb$sa3@bgtnsc03.worldnet.att.net>
Source record: 147541

Hi all
I have a for sale Variac
W 10MT3A Autotrasformer
General Radio USA
0-150V 0-10A
Good working condition
Tel:714-778-5151
Thanks

942. AM-3007/URT Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: JOON KYONG <j.kyong@worldnet.att.net>
Message-ID: <6gjc75$sa3@bgtnsc03.worldnet.att.net>
Source record: 147542

Hi all
I have a for sale AM-3007/URT Amplifier
Radio Frequency 28V DC or 115V 10
48-450cycle As is condition
I have two pcs.
If this is something you can use,make me an offer
Tel:714-778-5151
Thanks

943. FS: TS790A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Brad Hyde <bhyde@ns.vvm.com>
Message-ID: <352C5D45.21A6@ns.vvm.com>
Source record: 147543

I have a very nice TS-790A for sale. This rig is a 9 out of 10. It has
recently come back from Kenwood, where it was brought up to all specs.
$1200 shipped in the US.
bhyde@ns.vvm.com

944. Re: Yaesu FT-847 Comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: kilo5joe@aol.com
Message-ID: <1998040921361500.RAA18670@ladder03.news.aol.com>
Source record: 147544

Crossband repeating in one direction means that when
you come in on 440 and crossband repeat out on 2 meters
it does not come back in with the reply from 2 meters , and
go back out on 440.... that is one way crossband repeat...
The 733 dualband mobile will crossband repeat both directions.
you go in on 440 simplex and it will repeat your transmission
thru to 2 meters and if someone replys on 2 meters to you,
it will crossband repeat the reply from 2 meters back through
the radio back out on 440.... Comprenday...
K5JOE
Also the 847 only monitors one band at a time... bummer...
73

945. FS: Kenwood TS50S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <6gjmbd$e9r$1@nnrp1.dejanews.com>
Source record: 147545
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: Like new TS50S with CW filter. Rig is in excellent condition, barely used. Original box, manual, DC power cord, mike, mobile bracket, although never mobile. Adjustable down to qrp levels if desired.

Need to make way for new computer...$625 shipped in US

Alan, N3BJ
Bent Mountain, VA

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

946. Re: Source of liquid tape

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: whester@nyx.nyx.net
Message-ID: <892161118.768398@iris.nyx.net>
Source record: 147546
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

If your need for liquid tape is to insulate or weatherproof
outdoors, I can give you an alternative recommendation:

Scotchkote Electrical Coating by 3M Corp.

This liquid insulation dries into a really tough strong
and liquidtight seal around splices, connectors, etc.

I have used it to waterproof connections that are under
230 ft. of water...

It is used by electricians and is commonly available at
electrical supply houses which cater to the trade.

73, Bill

--
Bill Hester, Amateur Radio N0LAJ, Denver CO., USA
Please route replies to: whester@nyx.net

947. Electronics surplus/eqt stores in San Diego/So Cal?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: dgf@netcom.com
Message-ID: <dgfEr63wt.67G@netcom.com>
Source record: 147547

Upcoming trip to San Diego - interested in visiting surplus/electronics stores during spare time. Any recommendations? Driving, so can do 100 mile radius or so. north/east of SD.

Main interests are VHF/UHF/microwave/weak signal.

73 Dave WB0GAZ dgf@netcom.com

948. WW2 So. Pacific Call Signs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: ki4xz <loginname@peganet.com>
Message-ID: <01bd6406$f62f0560$1bd666ce@ki4xz>
Source record: 147548

Who remembers working 8th Army Headquaters (WW2 South Pacific) A3k Or
PM46??
My message signature was "LP"
I was with original 2201st Provisional Signal Company with name change to
4025th
Signal Service Group, Detachment 8 attached to 304th Signal Battalion.
sig: Paul London ki4xz@kf4hfr or
--
ki4xz@peganet.com

949. Icom 706MKII DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: trg150@aol.com
Message-ID: <1998040922551100.SAA01788@ladder03.news.aol.com>
Source record: 147549

Does anyone know if the ad-on DSP board is available for the ICOM 706??? It was to be available in April... If anyone has it - looking for reports on the DSP performance. Thanks and 73 de WA3KQA
trg150@aol.com

950. Re: A job well done! Rig (FT-101) Repair

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Michael Melland <badger@vbe.com>
Message-ID: <352D4E5E.505F@vbe.com>
Source record: 147550
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.cb

nw2m@qsl.net wrote:

> Larry, N4KVP did an EXCELLENT job in repairing, cleaning,
> and aligning my rig. I had a fax with the costs and prices
> before work was performed. The rig was back to me a few days
> after I gave the go ahead. The only surprise was how well the
> radio looked and performed.

This is no surprise to me..... Larry is a first class guy. I bought a used 2m mobile rig from him off the net two weeks ago. I had previously sent him my TS-830S for a re-tube and check out and he did a great job. Glad he's getting some notice here..... What impressed me was that I have called him several times by phone for tips and advice as well as asking numerous questions over the past year while learning more about rigs and repair. He has always taken time to reply to my emails and speak with me on the phone and has been very helpful.... a real "Elmer"... something that seems to be a dying art these days. I know he's going to have a booth at Dayton....look him up.

--
Michael Melland, KB9QHU
FISTS #4387, 10-10 #69281
CW, SSB, and Electronics
List Administrator: grundig@qth.net

951. Re: A job well done! Rig (FT-101) Repair

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: kf4rrn@hotmail.com
Message-ID: <6gjpn4iki1@nnrp1.dejanews.com>
Source record: 147551
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.cb

In article <6gimub$786$1@nnrp1.dejanews.com>,
nw2m@qsl.net wrote:
>

> I sent my FT-101F to Sandhills Technical Service Inc in
> Candor, NC for repair (speech processor) and an alignment.
> Their web page is: http://www.janrix.com/sts

I agree 100%. I also sent my FT-101E to Larry Tucker at SandHills and he was more helpful than anyone else I have ever dealt with. I specially liked the full progress reports he sent me while the radio was being worked. He also saved me some $$ on parts he had on hand and I didn't have to get from other sources. If I remember correctly you Al, was the one who gave me his e-mail address. This is not a paid commercial ad, it is just a very satisfied customer.

Thanks Larry.

Thanks Al.

Carlos. KF4RRN

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

952. Cushman 4000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: John Clarke <jmclarke@thezone.net>
Message-ID: <352D4D5B.6A0DEE4B@thezone.net>
Source record: 147552

Can anyone out there help me with a power supply schematic and parts
list for this service monitor,or have information where a manual may be
obtained?
Thanks.
John Clarke
VO1EE.

953. Re: KC8CAJ Amateur Radio Page

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Jerry Gentile <ranger1@freewwweb.com>
Message-ID: <352D53C4.F7065989@freewwweb.com>
Source record: 147553
Cross-posted to: rec.radio.swap,rec.radio.amateur.policy,rec.radio.amateur.equipment,rec.radio.scanner

WTB: Heath-Kit Power Transformer fot a SB-610 Scope.Please e-mail me at ranger1@freewwweb.com.....

raneschr@student.lansing.cc.mi.us wrote:

> The KC8CAJ Amateur Radio Page is your source for Amateur Radio information!
> We have also included information on Weather and Computers. The page was just
> moved to a new and faster server, so load time should be at a minimum. Also,
> feel free to drop an email and tell us what you think.
>
> The URL is: http://kc8caj.dyn.ml.org
>
> 73's
> Chris Ranes, KC8CAJ
> raneschr@student.lansing.cc.mi.us
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading

954. FS Icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: kc4yph@geocities.com
Message-ID: <6gjtt1nsi1@nnrp1.dejanews.com>
Source record: 147554

I HAVE A ICOM-706 IN EXCELLENT CONDITION, BOX..MANUAL.POWER CORD..MOBILE
BRACKET..MIKE.. I AM A NON-SMOKER..$825.00 SHIPPED IN CONT. US
IF INTERESTED CONTACT ME BY E-MAIL
73
KEITH
kc4yph@geocities.com

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

955. G.E> mvp uhf moblie repaeter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: kable guy minn <n0mnb@minn.net>
Message-ID: <01bd63e6$5b84ce20$395910d0@default>
Source record: 147555

i have a G.E. MVP UHF REPEARTER ON 443.700 TONE 114.8 15 WATTS
OUTPUT. LARGE DUPLEXER. AND MATCHING POWER SUPPLY.
picture on request . asking 450$ cash of trade for 6MTR OR 220 ALLMODE

CANADIAN BUILT. REAL REPEATER. WOULD LIKE TO SELL TO SOMEONE IN
MINNESOTA AREA.. BUT OPTIONS OPEN..

n0mnb@minn.net

Bill 612.754.8765

956. WTB MFJ 901B OR 945E ANTENNA TUNER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: ktheo7707@aol.com
Message-ID: <1998040923361400.TAA06326@ladder01.news.aol.com>
Source record: 147556

I am looking for a mfj 901b or 945e antenna tuner.
73 Karl k2cwt
ktheo7707@aol.com

957. Re: FT-50RD vs. IC-T8A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: koury@primenet.com
Message-ID: <352d5b61.5123436@news>
Source record: 147557

chia@news.utk.edu (John R Alley) wrote:

> Hmm, well, I do like the FT-50 from yaesu, but the one thing that
>it doesn't have and CAN'T is the 6m band for TX (FM only). Now I know there
>will be many FT-50 fans out there bash me and call me mean names, but I
>prefer the Icom IC-T8A over the FT-50, I mean yeah teh FT-50 has lots of
>bells and whistles, and tons of cute little features (that MOST people will
>NEVER use!). So I myself prefer the IC-T8A there are many mods to allow
>FREEBAND TX (not just MARS, and CAP) And it has a GREAT reciever in it, as
>a matter of fact it has better sensitivity that the FT-50 and the tiny
>little VX-1R!!!
>
> So, choose whichever YOU want to get, but if you don't know what the
>6m band is then you may not want to buy a radio just yet.
>
>--
>=====----****---====
>73 de KF4UAE
>KF4UAE@qsl.net
>chia@korrnet.org
>John R. Alley

Well, it was not an easy choice but what I ended up doing is going to a store and, since the people selling them didn't know much about them, made them break out the user manuals to both. I spent about an hour reading through them and then got the FT-50. However, that might not be the end of the story. These things are not that expensive and once I learn how to use this thing I may not be satisfied with just one radio. I may end up buying a new one each time my wife goes out of town.

Thank you to everyone who responded. If anyone else wants to ad to the discussion please feel free. Although I have already bought mine I'm sure there are others who might benefit from this thread.

958. INFO WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: slimg29@webtv.net
Message-ID: <6gjks1ehp1@newsd-142.iap.bryant.webtv.net>
Source record: 147558

what is a better radio..the icom 735 or kenwood ts430 ? also what is a
430 worth used? please e-mail me your opinions. thanks, <glenn>

959. 4 SALE g.e. mvp uhf repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: kable guy minn <n0mnb@minn.net>
Message-ID: <01bd63e7$e866fa60$395910d0@default>
Source record: 147559

for sale G.E. MVP REPEATER ON 443.700 TONE 114.8. HAS LARGE DUPLEXER
AND MATCHING POWER SUPPLY. ASKING 500$ CASH OR BEST OFFER.
CANADIAN BUILT REAL REPEATER. OUTPUT 15WATTS. PICTURE ON REQUEST.

MAY TRADE?

n0mnb@minn.net

Bill 612.754.8765

960. FS Vibroplex

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <352D5EE5.ECE@sympatico.ca>
Source record: 147560

Vibroplex Iambic Standard keyer, excellent conditon, gray base, $85.00
plus postage.

961. F/S CHEROKEE AH-100 HANDHELD W/10 METER MOD'S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: byoung1972@aol.com
Message-ID: <1998040923551000.TAA09498@ladder01.news.aol.com>
Source record: 147561

UNIT COVERS AM/SSB AND 10 METER HAM (25-30MHZ) AND IS ONLY 3 MONTHS OLD IN MINT CONDITION WITH BOX , INSTRUCTIONS AND FACTORY ACCESSORIES...RECHARGEABLE BATTERY PACK, ANTENNA, WALL CHARGER AND CAR ADAPTER KIT. I AM ALSO INCLUDING...2ND ANTENNA, LEATHER CASE, SHIRT MICROPHONE AND 3 AMP REGULATED POWER SUPPLY. WITH ALL THE EXTRAS AND THE 10 METER MOD'S THIS RADIO COST NEARLY $400.00. BUT I WILL SACRIFICE FOR $225.00. I WILL ALSO SHIP UPS 2ND DAY AIR TO YOU UPON RECIEPT OF PAYMENT.IF INTERESTED, PLEASE E-MAIL ME OR CALL AND LEAVE A SHORT MESSAGE ON MY VOICE MAIL.

BRYAN YOUNG
byoung1972@aol.com
510-264-2515

962. FS: Unblocked BC200XLT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Nick Ellis <nick.ellis@teradyne.com>
Message-ID: <352D0D3F.4E84@teradyne.com>
Source record: 147562

Legally factory modified (pre-ban!) hand-held 200 ch. scanner,
VHF/UHF,AM/FM, excellent condition, with case, manual, original acc.
$195(MO)shipped and insured CONUS.
Nick Ellis KD5YW
nick.ellis@teradyne.com

963. FS Nye Vikining Squeeze Key

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <352D603C.5524@sympatico.ca>
Source record: 147563

Nye Viking squeeze key. Heavy chrome plated with chrome plated cover.
New condition $60.00 plus postage.

964. Re: FS: Motorola radios and access.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Berushka Azlonovich <baruski@fontananet.com>
Message-ID: <352D8957.DBC@fontananet.com>
Source record: 147564
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.lmr.commercial

The only thing an MT500 is good for is target practice.
I recommend a .308 seems to do the job.

965. WTB: Yaesu FT-50RD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: "N1IIC (Jason Greene)" <n1iic@qsl.net>
Message-ID: <352D6958.CBF84287@qsl.net>
Source record: 147565
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Thanks for stopping in. I am looking to buy a Yaesu FT-50RD preferably
the HP version, but not necessary. Please contact me asap.
I do have a Rad Shack Trunk Tracker for negotiation if you are
interested....
Thanks! de Jason n1iic

--

AX.25 N1IIC@WA1WOK.NH
E-MAIL N1IIC@QSL.NET
Merrimack County
Mail:P.O. Box 13
Concord,N.H. 03302

966. FS: Tek 545B O'Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Fritz Tender <fwt@ibm.net>
Message-ID: <352D6FDE.DEBCDAD3@ibm.net>
Source record: 147566

FS: 545B O'Scope. Can deliver to Dayton Hamvention. Make offer to fwt@ibm.net

Fritz

967. Re: FT-50RD vs. IC-T8A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: "Richard O. Kinkead" <richard-kinkead@worldnet.att.net>
Message-ID: <6gjrul$788@bgtnsc03.worldnet.att.net>
Source record: 147567

>Well, it was not an easy choice but what I ended up doing is going to
>a store and, since the people selling them didn't know much about
>them, made them break out the user manuals to both. I spent about an
>hour reading through them and then got the FT-50. However, that might
>not be the end of the story. These things are not that expensive and
>once I learn how to use this thing I may not be satisfied with just
>one radio. I may end up buying a new one each time my wife goes out of
>town.
>
>Thank you to everyone who responded. If anyone else wants to ad to the
>discussion please feel free. Although I have already bought mine I'm
>sure there are others who might benefit from this thread.
>

I think I have been cloned.....

and my clone's name is Ken Koury

You did exactly what I would do and your contingency (to buy the other radio
if you tire of the Ft-50) is right on the button.

Good luck and enjoy the radio. Dont forget to check out the FT-50 web site
at http://members.aol.com/aeimn/ft50/index.htm.

Richard, KF4PFE

968. Re: FS: Yaesu FT 212

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Brian <burkefam@icss.net>
Message-ID: <352D6DE5.32A0@icss.net>
Source record: 147568
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Christopher (Chris) W. Boone wrote:
>
> Thought this already sold?????? NOW you have it on the web again
> after I inquired about it on the original post???
> Am I missing something??
>
> Chris
> WB5ITT
>
> Jan and/or Len P. wrote:
> >
> > Yaesu FT 212 RH-45w, 21 memories,10memory smart mic. with manual & mobile
> > bracket. Will ship $200.00 OBO. Send inquiries to n9hkg@apci.net

Maybe the buyer backed out? Why not send an inquiry to n9hkg@apci.net
73, Brian/N0iMD

969. Freeband TX, MARS, CAP ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Cl&#65533;udio Plenamente <plenamente@geocities.com>
Message-ID: <6gjqen$n001@omega.procergs.com.br>
Source record: 147569

Hi,
Can anyone explain the diference (what is ?) among freeband tx , CAP and
MARS.
Thanks,
Cla&#65533;dio

970. Re: FT-50 serial number

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Cl&#65533;udio Plenamente <plenamente@geocities.com>
Message-ID: <6gjqql$n002@omega.procergs.com.br>
Source record: 147570

What change from the 2nd to the 3rd generation?
[]s,
Cl&#65533;udio

wkc@cetus.net escreveu na mensagem <6gj3nc$n45$1@nnrp1.dejanews.com>...
>The 3rd generation that you can't do the remove resistor trick starts at
>7Lxxxx..
>
>Wesley
>
>In article <3528E662.60A2@northnet.org>,
> Paul <pgs@northnet.org> wrote:
>>
>> Can anyone tell me what (or approximate) serial number was used for
>> the end of the 2nd generation Yaesu FT-50? Thankyou
>> Paul

971. Re: Icom IC-756 Pricing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Bill Clarke <billclarke@mindspring.com>
Message-ID: <352D7683.D998A747@mindspring.com>
Source record: 147571

That sounds logical, move the price up to make the rig appear better. Never thought it was so easy to improve a rig. This must mean I can tell people I want $2300 for my Hallicrafters SR-160 and it will then perform better than the Icom 746?

Gosh, what you can learn by watching this NG.

Bill W2BLC

972. Re: Quest.on ICOM 22U

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: "Adnan S." <adnansx@msn.com>
Message-ID: <6gjt1o$put@ecuador.earthlink.net>
Source record: 147572

V shaped end of the power connector is plus, unless somebody rewired it?

KN6EPSac wrote in message
<1998040905255401.BAA15803@ladder01.news.aol.com>...
>Have acquired an ICOM IC-22U. This is a VHF FM Transceiver. Would
appreciate
>any info anyone could give me on this radio - Particularly a copy of the
manual
>(will pay costs, of course). Also, I don't have a stock power cable: On
ICOM
>radios, is the positive voltage side on the right (looking at rear of
radio),
>or the left? (Right side has the V notch on side of plastic plug housing).
>
>Thanks for any help on this.
>
>George
>KN6EP
>Sacramento

973. Re: ICOM IC-T7A SOUND

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: "Adnan S." <adnansx@msn.com>
Message-ID: <6gjt93$q9l@ecuador.earthlink.net>
Source record: 147573

T7A was not designed to demodulate Wideband FM at all, you are trying to hear 100 KHz-150 KHz wide signal with a narrow FM receiver. That's why it sounds so scratchy, and there isn't much you can do. T8A can receive WFM, as well as AM and NFM.

Adnan, Icom America

mjankovic@sezampro.yu wrote in message <6ghojm$78$1@SOLAIR2.EUnet.yu>...
>
>
>I have ICOM IC-T7A FM TRANSCEIVER and I like it very much.
>But I`ve got a problem with a bad sound whille listening to
>the radio on 88-108 Mhz. also as TV sound on tv sound subcarrier.
>Is there anybody who knows how can I make a better sound to listen.
>There is no advice of that in the manual.
>Please send me an E-mail:
>mjankovic@sezampro.yu
>Thanks a lot in advance
>Net-Tamer V 1.10.1 Palm Top - Test Drive

974. Stuff for sale :)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <352D79B7.7E6B890A@together.net>
Source record: 147574
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Hi Gang,

Bunch of hams stuff for sale... visit KB1CGA Home Page for complete
list... :)

--Tom

(Don't forget to hit re-load if you've visited before....)

975. icom 725 windows control software?/

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: jack <cmb@mc.net>
Message-ID: <352D6971.647D154@mc.net>
Source record: 147575

is there any windows control software for the icom 725??
please e-mail me at cmb@mc.net
thanks jack

976. WTD: Heath IM-11 VTVM Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <352D7A22.2FB03E10@together.net>
Source record: 147576

Need a manual for heath IM-11 VTVM... if anybody out there has one
please e-mail me :)

--Tom

977. WTB: 900 MHz Duplexers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: rskeeter <rskeeter@qnet.com>
Message-ID: <352d7a0f.0@news.qnet.com>
Source record: 147577

I looking for a set of 900 Mhz duplexers. 25 MHz split.

Is there such a animal???

rskeeter@qnet.com

978. Re: Heathkit HL-2200

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: "Mark L. Bary" <mbary@erols.com>
Message-ID: <352D85C0.C471C63A@erols.com>
Source record: 147578

Walter,

This amp uses a pair of 3-500Z's.

It is basically an SB-221 in new clothing.

They were only sold for a year and a half.

73,

Mark
N4EOC

Walter R. Jones, Jr. KC7HEX wrote:

> I've aquired a Heathkit HL-2200 for our school club from an estate
> without documentation/manual. Would like to aquire a copy of the manual
> if someone has one available.
>
> I would like to know what type tubes this amp uses? I don't want to
> open it up until I obtain a copy of the manual.
>
> Your time and assistance is greatly appreciated.
>
> 73
> Walt
> KC7HEX

979. Re: Icom IC-756 Pricing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Pete McGreevy <PMCGREEV@MAIL.IDT.NET>
Message-ID: <352DB4EC.4C8A@MAIL.IDT.NET>
Source record: 147579

Bill Clarke wrote:
>
> That sounds logical, move the price up to make the rig appear better.
> Never thought it was so easy to improve a rig. This must mean I can tell
> people I want $2300 for my Hallicrafters SR-160 and it will then perform
> better than the Icom 746?
>
> Gosh, what you can learn by watching this NG.
>
> Bill W2BLC

No kiddin..... Okay, My Hallicrafters FPM-300, for sale, $8200, firm. I hear its a better rig than the IC-781.... so it should be priced accordingly.

So, Icom is gouging us again... why am I not surprised.

Pete -- KA2YDY

980. WTB: S-COM 7K RPT Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: "Randy B." <rbkb8iii@erinet.com>
Message-ID: <6gk226$bgj@nntp1.erinet.com>
Source record: 147580

```
...
>I'm looking for a S-COM 7K Rpt controller. If you have one you want to part
>with let me know what option it has. And asking price. You can E-mail me at
>rbkb8iii@erinet.com
>
> Thanks Randy
>
>
```

981. FS: (2) Motorola SP-10 UHF 25kHz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: brendan0@ix.netcom.com
Message-ID: <6gk3kl$v2p$1@nnrp1.dejanews.com>
Source record: 147581

For Sale:

(2) Motorola SP-10 UHF 25kHz - 2 Watt - PL 1 Channel Radios
(2) Nylon Belt Pouches
(2) Speaker/Microphones (clip on)
(2) Drop In Chargers (3hr.)
(2) Drop In Chargers (10hr.)
(4) Rechargable Batteries

All Origonal Box and Paperwork ! Asking $600.00

Contact: Brendan at 120db@rift.com

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

982. Re: Icom 756 or Kenwood 570S?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Hal Waite <halwaite@sprintmail.com>
Message-ID: <352D98C1.3877@sprintmail.com>
Source record: 147582

Chris Dorn wrote:
>
> Hello,
> I am trying to decide between some of the newer rigs with 6M coverage.
> I currently own an Icom 706, and want something larger and easier to
> handle. A stronger HF receiver would also be a plus. Is the Icom 756 that
> much better than the less expensive Kenwood 570S? I am considering basic
> operation here, and not as concerned over contest stuff. When I look at
> the respective reviews, I don't see a huge difference except for blocking
> figures. Could someone share their experience with either rig to help me
> make a choice?
>
> Thanks,
> Chris VE6RDC

I have both the TS-570 and the Icom IC-756; The Icom radio is
outstanding; the Kenwood is mediocre. That's it in a nutshell.

73, Hal K3AB/7

983. Want to Buy: Swan Mk II power supply.....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <352D95D4.3D5A@iglobal.net>
Source record: 147583
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Have a nice RF deck but now PS for it . Swan MK II Amp will buy one even if xfmr is bad. Thanks Murray

984. Re: FT-50RD vs. IC-T8A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: koury@primenet.com
Message-ID: <352dab8d.2818916@news>
Source record: 147584

"Richard O. Kinkead" <richard-kinkead@worldnet.att.net> wrote:

>
>
>>Well, it was not an easy choice but what I ended up doing is going to
>>a store and, since the people selling them didn't know much about
>>them, made them break out the user manuals to both. I spent about an
>>hour reading through them and then got the FT-50. However, that might
>>not be the end of the story. These things are not that expensive and
>>once I learn how to use this thing I may not be satisfied with just
>>one radio. I may end up buying a new one each time my wife goes out of
>>town.
>>
>>Thank you to everyone who responded. If anyone else wants to ad to the
>>discussion please feel free. Although I have already bought mine I'm
>>sure there are others who might benefit from this thread.
>>
>
>
>I think I have been cloned.....
>
>and my clone's name is Ken Koury
>
>You did exactly what I would do and your contingency (to buy the other radio
>if you tire of the Ft-50) is right on the button.
>
>Good luck and enjoy the radio. Dont forget to check out the FT-50 web site
>at http://members.aol.com/aeimn/ft50/index.htm.
>
>
>Richard, KF4PFE
>
>

I will check out the site tonight. Thanks.

985. WTB:Iambic key and keyer, HF Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Paul and Melodye Butler <butler2@fascination.com>
Message-ID: <352DAD55.58447AB0@fascination.com>
Source record: 147585

I am looking for a Iambic Key and keyer.
Also, A good HF Tuner that will handle 300 watts or more.
Hope to here from someone soon.
de Paul Butler (K5TB)

986. Vintage manuals, tubes and HT batteries Now Online!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: wb6siv@nospam.cyberg8t.com
Message-ID: <wb6siv-0904981304330001@host07.clr.cyberg8t.com>
Source record: 147586

If you are looking for a source for Radio tubes, vintage radio manuals, or nicad and nimh batteries then visit "The Raymond Sarrio Company" http://www.sarrio.com. 73's Ray
--
The Raymond Sarrio Co. a full feature Ham Radio Storefront and web site developer. Located at http://www.sarrio.com.

In association with Brillar Enterprises http://win-win.com/brillar provider of discount CD-Roms!

987. Re: 6 metre Kenwood TS 60

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: berlin@solaris1.mysolution.com
Message-ID: <352cb886.1137300@207.87.184.6>
Source record: 147587
Cross-posted to: alabama.birmingham.radio.amateur,alt.radio.internet,hamilton.buysell,phl.scanner,rec.ham-radio,rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Would you be interested in a trade?

On Wed, 1 Apr 1998 21:45:11 -0500, "mirage" <mirage@eclipse.net>
wrote:

>TS 60 100 watts
>bracket,mike,pw cord, box,book
>$675
>Doug
>
>
>

988. Re: Warning about the FCC and Internet Taxes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: JohnBradley <johnbradley@email.msn.com>
Message-ID: <O6NVOyCZ9GA.135@uppubnews03>
Source record: 147588

The intent of extra taxes is true but supposedly only for those ISPs providing Internet telephone service. However if your ISP gets dinged for a access fee to local telco like every other tel service provider currently does, they no doubt will spread the wealth amongst all the customers er go your rate go higher and higher just like the Cable rates do (ah be it they were supposed to go down)

Ck out:

http://www.zdnet.com/zdnn/content/reut/0403/304074.html

for the different aspects of what the FCC 5 are trying to do next.

jb

WJ0D

989. Ideas for Antenna in Apartment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: fighterfire <fighterfire@email.msn.com>
Message-ID: <uqPp0CBZ9GA.219@uppubnews03>
Source record: 147589

I live in an apartment and without hope of moving anytime soon I am looking to expand beyond my HT at home. Anyone with ideas about HF and 2m/70cm dualband antennas for my QTH would be appreciated.

Thanks and 73,
Chris F.
KC5YWZ

990. FT-50 battery charger

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: fighterfire <fighterfire@email.msn.com>
Message-ID: <#o4beIBZ9GA.219@uppubnews03>
Source record: 147590

I recently bought a FT-50 and am a little mystified about something. In the manual it suggests charging the battery for 15 hours. The battery is the 9.6v 650ma 5w version. The output of the stock charger is 200ma. I do not see the need to charge for the full 15 hours. What I am wondering is:
1. Has anyone experimented with the charging times to see how long is really necessary. I have only had the radio for a few weeks and have not yet been able to experiment?
2. Does the radio itself lower the 200ma current before sending it to the battery?
3. Has anyone had a problem with frying a battery while operating the radio from external dc?

It seems to me that the current of the wall wart is excessive for a slow charger and that less time is really needed to obtain a full charge. Any ideas would be appreciated.

Thanks and 73,
Chris F.
KC5YWZ

991. Re: FS: IC-471A 440 MHz All Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: zhahadum@exis.net
Message-ID: <6ghi2dpcb1@grouper.exis.net>
Source record: 147612

In article <6gh8sh$2j4@bgtnsc03.worldnet.att.net>, n2elw@worldnet.att.net says...
>
>For sale:
>
>Icom IC-471A 440 MHz all mode rig. In great shape, I recently sent it to
>Icom to have it gone over by their service techs; just to make sure
>everything is up to snuff. With PL tone board installed. I was going to
>use it for satellite work; but never got around to it.
>
>$400.00 & you pay the shipping.
>--
>Larry n2elw@worldnet.att.net
>
>Got a problem with baseball?? MOVE TO NORWAY!!! - NIKE
How many watts out?

992. FS: 13 HOP HARRIS 2 GHZ ANALOG MICROWAVE SYSTEM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: jleikhim@nettally.com
Message-ID: <6ghimamlk4@server.cntfl.com>
Source record: 147613

We are taking bids from interested buyers for this fairly new
equipment in very good condition. System consists of two terminal
sites and eleven repeaters on factory racks which were recently
removed from operation.

System is 2 GHz HSWO analog.

Models are FAS2000 radios, include ARDAX model 701A orderwire, Larse
A90-1242A0401 Alarm panel, Grainger MUX (19 shelves, 86 modem cards)

Larscan 1000 Alarm Control Unit
Andrew 8 foot and 10 foot grid antennas and mounts

The system comprises a complete 13 hop analog microwave system less
batteries and coaxial cable.

All electronics are stored in dry warehouse in north florida. Antennas
are located elsewhere but are removed from towers.

Interested parties please send e-mail for comprehensive inventory.

Buyers will be expected to arrange for own inspection and
transportation of equipment. Terms are cash.

System will not be parted out, offers for complete system only please.
Joe Leikhim K4SAT (EX KE4TZH)
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

993. FS: Collins 51S-1 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <01bd6372$03deda40$3506a3cd@bwallace.cts.com>
Source record: 147614

FS: Collins 51S-1 in very good condx. New manual, power cord, and feet.
$1200 shipped CONUS.

Ben

994. Quest.on ICOM 22U

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: kn6epsac@aol.com
Message-ID: <1998040905255401.BAA15803@ladder01.news.aol.com>
Source record: 147615

Have acquired an ICOM IC-22U. This is a VHF FM Transceiver. Would appreciate any info anyone could give me on this radio - Particularly a copy of the manual (will pay costs, of course). Also, I don't have a stock power cable: On ICOM radios, is the positive voltage side on the right (looking at rear of radio), or the left? (Right side has the V notch on side of plastic plug housing).

Thanks for any help on this.

George
KN6EP
Sacramento

995. FS: B&W VS-300A Transmatch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <01bd6377$739a6c00$3506a3cd@bwallace.cts.com>
Source record: 147616

FS: B&W VS-300A Transmatch in Excellent ++ condx.
This transmatch will match a receiver, transmitter or transceiver in the 1.8 to 30 Mhz range with up to 300 watts of power to almost any antenna, including dipoles, inverted vees, verticals, mobile whips, beams, random wires, fed by coax, balanced line or single wire.

1:4 balun is built in for connection to balanced lines. Front panel control allows switching to one of 2 coax fed antennas (direct or through the tuner) and either a balanced line or wire antenna. Can bypass the tuner for switching to external dummy load or direct connected coax antenna. Wattmeter is active in tuner mode as well as bypass mode.

Original manual, original box.

Shipped to you for $100

Ben

996. Re: FT-847 First Look

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Nospam <Nospam@nowhere.net>
Message-ID: <352c62af.0@news2.ibm.net>
Source record: 147617

Great review Len. You should sent this in to QST. I've been wanting a
starter rig, but was waiting for more info on this one. The detailed specs
are not avail. Is the receiver general coverage all the way to 440 MHz?
LONNIE wrote in message <3528E75D.2DF09360@EARTHLINK.NET>...
>Len should be commended for such a great job of analysis of the 847!!!
>Great Job Len!!!! Lonnie (NT6B)
>

997. FS: ICOM IC-T7A SOUND

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: mjankovic@sezampro.yu
Message-ID: <6ghojm$78$1@SOLAIR2.EUnet.yu>
Source record: 147618

I have ICOM IC-T7A FM TRANSCEIVER and I like it very much.
But I`ve got a problem with a bad sound whille listening to
the radio on 88-108 Mhz. also as TV sound on tv sound subcarrier.
Is there anybody who knows how can I make a better sound to listen.
There is no advice of that in the manual.
Please send me an E-mail:
mjankovic@sezampro.yu
Thanks a lot in advance
Net-Tamer V 1.10.1 Palm Top - Test Drive

998. WTB: Yaesu FL-7000 HF Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: ljs@west.net
Message-ID: <6ghqcsdkg1@newacme.west.net>
Source record: 147619

Am looking for a Yaesu FL-7000 HF Amplifier in excellent condition.

999. Yaesu 2 meter rig $125

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Bob Albert <bd456@lafn.org>
Message-ID: <01bd6388$1995ed40$0b0fa8c0@default>
Source record: 147620

FT-227R mobile rig with microphone, copy of manual, original box. Clean, good condition. Price includes shipping to lower 48.

bd456@lafn.org or 818-894-2887.

73, Bob K6DDX

1000. Re: FT8000 Software mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: ggrey@nojunk.ihug.co.nz
Message-ID: <352c7c9d.7888566@newsource.ihug.co.nz>
Source record: 147621

jpfin@worldnet.att.net (Jim Finney) wrote:

snip
>What did you use to edit the .tpl file? I cannot do it with an ascii
>editor.

For that task I use the Xtree Gold 3 hex editor found in the file
viewer.

Regards
Gordon Grey
(when replying remove nojunk. from my address)

1001. wtb: Icom RC-10

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Tony Waguespack <kz5y1@eatel.net>
Message-ID: <01bd6362$683090c0$190865cf@anthonyw>
Source record: 147622

WTB: Icom RC-10 freq. controller for IC-751A
--
73,
KZ5Y, Tony

1002. WTB: drake balun

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Tony Waguespack <kz5y1@eatel.net>
Message-ID: <01bd6362$8ab1e0e0$190865cf@anthonyw>
Source record: 147623

```
WTB: Balun for Drake MN-4C tuner.
--
73,
KZ5Y, Tony
```

1003. Watt, SWR, FS Meter for HAM or CB --- L@@K

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Avalanche <avalanche299@hotmail.com>
Message-ID: <6gi5iepvk1@usenet58.supernews.com>
Source record: 147624
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I have two new meters, both the same model, listed on eBay Auction with picture and features. Bidding ends soon, here are the links. Good luck on your bidding.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10090277

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10091074

Thanks.

1004. WTB ICOM207H ACCESSORIES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Charles Francer <francer@gis.net>
Message-ID: <01bd639b$f040c820$98d471d1@francer>
Source record: 147625
Cross-posted to: alt.ham-radio.mods,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I am willing to purchase or trade for IC-207H accessories. Please send
e-mail to: W1CMF@amsat.org.

Thankyou

1005. Re: Help With Midland CB

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: jpoulin@honk.org
Message-ID: <6gid4b$t53$1@nnrp1.dejanews.com>
Source record: 147626

In article <352BBD7D.C54902A2@mink.mt.att.com>, rswitzer@att.com wrote:

> I just acquired a midland 77-104 cb (used...very) and have a problem:
> when keying down the microphone, the transmit leds light up, and a weak
> tone is generated out of the speaker. Sometimes the tone is a series of
> clicks. Nevertheless, the on-air report I get is that my voice is barely
>
> recognizable and sounds like garbage. Not very technical, I know.
>
> Any ideas as to where to look? I haven't opened it up yet, but thought
> to ask before proceeding.

This may be a mic problem. Many radio's get this problem with age and heavy use, especially in the hands of a smoker, or dusty areas.

You may want to get someone to look at the mic connections in the mic itself, or check the connections within the connector.

Other possibilities is that the radio is experiencing a Hi-SWR... otherwise known as "Standing Wave Ratio".

You may want to try the following:

1. Measure your SWR with an SWR meter. If the ratio is less than 1.5:1 you should be ok. (lower the better though)

2. Check your coax connections. Re-solder if nessesary.

3. Check coax for breaks. Replace if nessesary.

And the last idea I have is tbat your SWR may be ok, however your radio is picking up it's own RF, basicaly RF is getting back into your radio.

Solution is to make sure your antenna ground is different from your radio ground. They dont "have" to be seperate, but better if it is. Also, if you have a mic extension cable, you can try removing it. Sometimes mic cables act as antennas, picking up RF, and bringing it back into the radio.

Try to sperate the antenna from the radio as much as possible. The further away from eachother, the better.

Hope this helps!

73's

James Poulin
VA3JPX

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1006. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Cufaude@world.std.com
Message-ID: <352da8fb.5998919@news.std.com>
Source record: 147627

On Wed, 08 Apr 1998 15:05:45 -0700, "C. J. Hickman, Jr."
<ifmtrx@idt.net> wrote:

>qwasty@hotmail.com wrote:
>
>> I can sympathize with the fellow complaining about the price. While I'm not
>> upset with the price of the '847 per se, I am having a hard time finding a
>> non-cw only or QRP rig to be my first HF, though they seem to be plentiful
>> used. Then again, being a high school student, my budget is smaller than I
>> would like.
>
>Well, son (because I'm an old "dude"), believe it or not, there WAS a time
>when a young high school student on a limited budget would patiently "scrounge
>for the parts" to BUILD his first HF rig... non-cw or QRP or whatever! You
>see, that's what this hobby used to be all about! At least, why would you NOT
>want one of the "plentiful used" radios? So, your sympathy for the "fellow
>complaining about price" is EXACTLY why I'm selling everything I own that has
>to do with amateur radio... it just isn't FUN for me any more with these
>prevailing attitudes!
>
>Regards,
>CJ
>KI7EW

Hey CJ, Don't you think your being a little hard on the kid.
I also think fondly of the good old days but what can you do, ya
can't go back. I know that back in those days you remember having fun
putting together a rig but I bet you would have given a lot to have
something better. What you did, you did out of necessity. You also
probably had an elmer to help a little.

To me, A kid these days that's into radio instead of drugs, guns and
having babies is a good thing. Encourage him/her or better yet, help,
be an elmer and I think that will help you enjoy your hobby again.

Don't sell out, give it another chance.

Roger KB1ZJ

1007. Heathkit SB-303 need parts

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: John P Russo <jprusso@acsu.buffalo.edu>
Message-ID: <352CB8E5.C47AA949@acsu.buffalo.edu>
Source record: 147628

Hi gang, I need a crystal and tuning slug for my recently acquired SB-303 receiver.

Does anyone have a parts rig or know where I can obtain parts ??

Is there a Heathkit reflector or repair expert out there who might sell parts ??

Thanks, John KF2JQ

1008. Icom 756 or Kenwood 570S?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: cdorn@gpu.srv.ualberta.ca
Message-ID: <6giecp$r2u$1@pulp.ucs.ualberta.ca>
Source record: 147629

Hello,
I am trying to decide between some of the newer rigs with 6M coverage.
I currently own an Icom 706, and want something larger and easier to
handle. A stronger HF receiver would also be a plus. Is the Icom 756 that
much better than the less expensive Kenwood 570S? I am considering basic
operation here, and not as concerned over contest stuff. When I look at
the respective reviews, I don't see a huge difference except for blocking
figures. Could someone share their experience with either rig to help me
make a choice?

Thanks,
Chris VE6RDC

1009. FREE in St. Louis- VHF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: "Kenneth M. Gianino" <ken@hnvr.com>
Message-ID: <352CC2D4.3D7@hnvr.com>
Source record: 147630
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Last chance on the amp. Important visitors next week- it's got to be
out of my office. It pains me to throw good equipment in the dumpster!
If interested, you should call now...

Free: 100+ Watt output Motorola 150MHz tetrode amplifier (includes one
8560AS) and power supply. Rack mount, not huge, should be working.
Schematic not available.

Pick-up only in Downtown St. Louis, MO, between 8am and 3pm, Monday
through Friday, except holidays. Call me for directions.

Take it my way, and it's free.
If you ask about a schematic, add $20.
If you ask me what kind of tube it runs, add $20.
If you ask me if it works, add $20.
If you ask what days or times you can pick it up, add $20.
If you want it delivered locally, add $100.
If you ask me to ship it, add $200.

-Ken
(314)241-1188 Ext.203
ken@hnvr.com

1010. Re: 706 MKII vs. TS50S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <352CC809.7CFD1570@ix.netcom.com>
Source record: 147631

Mark,

I've used both. Move from TS-50 to 706MkII was driven by need for a removeable front panel in my (now permanent) mobile installation; the TS-50 does not have that feature.

I mostly operate mobile on 20 SSB, with a separate tri-bander for FM. I liked the TS-50 and like the 706MkII more. I believe the noise blanker in the 706MkII is better than the one in the TS-50; but I've never done A-B tests, so this is subjective.

Other plusses for some are:

o 706 has 6 meters and 2 meters (I have not used these yet)
o Soon to be available DSP add-in for 706MkII (at $150 or so)

For me the main factor was the ability to remote the radio in my small car.

Phil

1011. Re: question about ft-50 & ftt-12 keypad

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <352CC840.47AF3FFC@ix.netcom.com>
Source record: 147632

It will encode but not decode.

Phil

1012. WTB: RCI 2950

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: TealBlue@GolldWing.SE.Com
Message-ID: <352cc74c.4482622@news.earthlink.net>
Source record: 147633

Looking for a good used Ranger RCI 2950...if you have one send me
price to address below.

no8rf@juno.com

james

1013. A job well done! Rig (FT-101) Repair

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: nw2m@qsl.net
Message-ID: <6gimub$786$1@nnrp1.dejanews.com>
Source record: 147634
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.cb

I found a repair facility which repairs and restores radio
equipment! I was impressed with their web page and the
approach of restoring radios, not just repairing them.
It appeared to be more than just a repair shop.

I sent my FT-101F to Sandhills Technical Service Inc in
Candor, NC for repair (speech processor) and an alignment.
Their web page is: http://www.janrix.com/sts

STS seems to stockpile equipment so finding original parts
is easier (and cheaper) than the factory- especially with
the FT-101 series of the early 70's. My FT-101 was not a
new "face" to them. They have worked on many...

Larry, N4KVP did an EXCELLENT job in repairing, cleaning,
and aligning my rig. I had a fax with the costs and prices
before work was performed. The rig was back to me a few days
after I gave the go ahead. The only surprise was how well the
radio looked and performed. I asked to have him clean the rig
while they had it, and yes, it is cleaner than I have EVER had
it. I called him back to get his "secret", because I collect
FT-101 equipment and want to apply the same techniques to the
rest of the station.

I just wanted to post this note because I have read many horror
stories about repair, costs, and lack or original parts. I will
be using STS in the future.

Best of 73,
Al, NW2M

PS: The radio Larry repaired is in the photo on my web page:
http://www.qsl.net/nw2m/ft101.html

PPS: Their full snail-mail address is:
Sandhills Technical Service, Inc.
P.O. BOX 651
Candor, NC 27229
(910)-974-7867

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1014. Trade Icom 706MKII for late HF base

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: dick468359@aol.com
Message-ID: <1998040913443600.JAA16060@ladder03.news.aol.com>
Source record: 147635

I have a Icom 706MK ll.Bought new from Burghardt in Jan.
I'll trade it for a late HF station
Dick,KA1KLA

1015. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: davidho@one.net.REMOVE
Message-ID: <352ccfef.229260569@news.netnews.att.com>
Source record: 147636

On Wed, 08 Apr 1998 18:31:14 GMT, ke4zv@bellsouth.net (Gary Coffman)
wrote:
>
<snip>
>
>Yeah, Larry, but *why* were they "forced out"?
>
>For the most part it wasn't price competition, though some of the Japanese
>radios were a bit cheaper. The main reason was that the old line US ham
>manufacturers didn't adopt new technology rapidly enough. For the most part,
>they lost their market because the Japanese were introducing fresh new designs
>while the domestic producers weren't. (And I'm not claiming that all the new
>designs were *better*, but they were fresh and exciting, and they attracted buyers.)
>
>Gary
>Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>534 Shannon Way | We break it |
>Lawrenceville, GA | Guaranteed |

Agree. Just look at the front panels from the Japanese rigs. None
over here can compete. That's a sad thing to see, me included, when
the first impression is drawn on B's&W's but not really how a radio
sounds.

Unfortunately, good companies here are so often being bought out.
The whole schema thing of the coorporate restructuring drives more and
more HAM friendly businesses out of the picture. Heath and Collins
are two prime examples.

Many Japanese companies have government capital injections on R&D,
like SONY, HONDA, and etc. I won't be surprised if the big 3 have
some degree of such capital. This kind of companies are not
non-existance here in the US, but their dollars are spent on military
things rather than on consumers and needless to say on HAM's.

Best 73!

de David Ho, AF4BH
Covington, KY
davidho@one.net

1016. Re: Icom IC-756 Pricing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Rod <rod@rtsars.com>
Message-ID: <01bd63c0$f99f9de0$1c9393d0@rts.hiwaay.net>
Source record: 147637

The price of the IC-756 shot up because Icom raised the price not Texas Towers or any other dealer. HRO and AES are still at the "1999" because of the stock they bought before the price increase months ago. So if you want one you need to get it before HRO and AES sell all the low priced 756's.
--
RT Systems
Amateur Radio Supply
8207 Stephanie Dr
Huntsville AL 35802
Sales 1-800-723-6922 Tech Support 1-205-880-3093

Pete McGreevy <PMCGREEV@MAIL.IDT.NET> wrote in article
<352C40DD.279B@MAIL.IDT.NET>...
> Why has the price of the 756 shot UP to 2300 at TexasTowers??? Could
> they be raising it because the 746 won't sell so well (if the 746 is
> 1830, and the 756 is 1999, people will drop the extra 170...).
>
> Mind you, the price at HRO and AES is still the same... 1999.... just
> wondering though...
>
> Pete -- KA2YDY
>

1017. FT-50 Sold...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: timpayne@minn.net
Message-ID: <timpayne-0904980959160001@dialup-tc2-25.minn.net>
Source record: 147638
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.swap

The radio is sold thanks for thie inquirys...

-Tim

> Have a very nice Yaesu FT-50R For Sale.
> Original box, manuals, battery pack and optional rubber case protector.
>
> Asking $225.00

1018. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Brian Hemmis <K3USC@worldnet.att.net>
Message-ID: <6gio1a$hm@bgtnsc03.worldnet.att.net>
Source record: 147639

Then again, being a high school student, my budget is smaller than I
>>would like.
>Look for a nice Kenwood TS-830S. For $500 or so you will have a great
radio that will do just about everything you ask of it. You don't have to
buy new to get a nice radio.

Great advice from Dick. Also may want to look at the Icom IC-735 for abt the same or possibly a few $$ more. TS-830S has a better receiver but the tube driver/output may put off the younger generation of hams. The 735 is smaller (will need an external power supply) and is all solid state and will receive general coverage too. Icom made them for many years. There's several other radios that come to mind also. Feel free to contact me directly if you need opinions on radios and/or pricing. Have fun with the hobby- it's been one of the few stable things in my life and even though I've gone through periods of inactivity, I always come back ! Lots of different things to do within one hobby. I'm 50 now but remember a 10th grade english paper I wrote- " Amateur Radio, The King of Hobbies". I still feel that way 35 years later. Don't pay too much attention to the naysayers and the grumpy old men ! 73, Brian K3USC-Erie,PA

1019. Re: FT8000 Software mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Ingra-Beton@t-online.de
Message-ID: <6gi2iv$855$1@news00.btx.dtag.de>
Source record: 147640

>What did you use to edit the .tpl file? I cannot do it with an ascii
>editor.

Goto

http://ftpsearch.ntnu.no/

and search after HIEW5

You will see all versions on the net.

The latest version is HIEW566.ZIP I think, it is the best HEX
editor, +assemble+disassembe+ ... and it's freeware.

Greetings, ...

1020. FS: Icom IC-740

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: kf8ru@netonecom.net
Message-ID: <6giohqshu1@news7.ispnews.com>
Source record: 147641
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale Icom IC-740 HF 10-160 meter radio in MINT condition.
Radio has pass band tuning, notch filter, vox 100 watt output and many more features. V
Comes complete with mic, power cord, manual and factory box.
$450

1021. FS: Kenwood TS-711

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: kf8ru@netonecom.net
Message-ID: <6gip7phi1@news7.ispnews.com>
Source record: 147642
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

FS: Kenwood TS-711a 2 meter all mode in excellent condition.
Radio has built in power supply,25 watt output, and many more features.Radio come complete with mic, manual, and box. $550

1022. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: "C. J. Hickman, Jr." <ifmtrx@idt.net>
Message-ID: <352CEB3D.4D27FD6@idt.net>
Source record: 147643

Roger wrote:

> Hey CJ, Don't you think your being a little hard on the kid.

Yes, I think my response would be considered a little "hard" by today's standards... which we continue to lower to "include everybody!"

> I also think fondly of the good old days but what can you do, ya
> can't go back. I know that back in those days you remember having fun
> putting together a rig but I bet you would have given a lot to have
> something better. What you did, you did out of necessity. You also
> probably had an elmer to help a little.

That's all true EXCEPT the "Elmer part." I certainly don't want to "go back" to those days in any respect. However, I think we need to revisit the concept of what it means to "have something as a hobby." Even the kids themselves say that they are "into" something or the other. Well, being "into" means LEARNING, and I think we who claim to be "into" ham radio must help others realize what that entails. When you make telephone calls, it means you're a telephone "operator" but NOT "into" telephony!

> To me, A kid these days that's into radio instead of drugs, guns and
> having babies is a good thing. Encourage him/her or better yet, help,
> be an elmer and I think that will help you enjoy your hobby again.

To me, a kid that's "into" radio instead of whatever is a good thing ONLY if he/she is helped to LEARN the fundamentals, rules and responsibilities of amateur radio. Kids do need help understanding what this is all about, and how it came to be. As far as "helping," I have done my share of that, including making sure my three kids understood what ham radio required of them... and not one of them ever got a license! I'm VERY proud of that since they were NOT willing to do what was required!

> Don't sell out, give it another chance.

Too late for that! I've had an most enjoyable 45 years of ham radio interest and fun. I can't bear to watch what's happening to the hobby, let alone participate! I'm not angry about it, just resigned to the "winds of change." Also, I would find it incredible and intolerable that a person who's "into" automobiles and licensed as a "master" mechanic didn't know what a piston was!!

Regards,
CJ
ex-KI7EW

1023. Re: Yaesu, Kenwood, ICOM Linage?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <352CF7D4.3372@nucleus.com>
Source record: 147644
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.swap

Dean Wooldridge wrote:
>
> I'm real new to ham radio and I see lots of different radio models
> advertised for sale but it is hard for me to see the relationships between
> the models. For example, was a TS430 made before or after a TS530? When
> did the TS430 first hit the market?
>
> I'm wondering if anyone knows of a WEB site that might help lend order to
> these various models of radios?
>
> Thanks in advance. Dean Wooldridge <meds@onramp.net>
Hi Dean ...a simple fact here the 5 and 8 series were made togethet the
4 and 9 series also the only 8 series out of place is/was he 850/80
series... the TS-430 ame out in about 1982-83 I would say... 73 de
Jordan...

1024. F/S laptop PCMCIA modem $55

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: deforger@aol.com
Message-ID: <1998040915485100.LAA27340@ladder01.news.aol.com>
Source record: 147645

TDK CyberExpress 3000 PCMCIA modem w/Cable
V.34 28.8 Kbps Data/1404 Kbps fax
Brand new,never used.Comes with all documents and drivers that came with the modem

$55 plus shipping

Please e-mail all inquiries
Thanks
Robert
DeForger@aol.com

1025. Re: FS: Ham gear, CHEAP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <352CFA1F.6099@nucleus.com>
Source record: 147646

Allan Hall wrote:
>
> RadioShack HTX-212 mobile 2m in good condition, $100 OBO
> AEA PK-96 TNC w/box and all, $50 OBO
> RadioShack HTX-100 10m mobile, $75 OBO
>
> Terms:
> Prepaid via check or MO. Shipping is not included, expect less than $6
> regular mail within the US. Will make a deal for all three units.
>
> KC5VQH
> Remove NOSPAM to reply via email
HOW much for the HTX-100 and the PK-96 together??? do you have the Boxes
manuals etxc???? are they clean no mods??? let me know...73 de Jordan...

1026. Ameritron AL-811 amp FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: qin2@aol.com
Message-ID: <1998040915523101.LAA00528@ladder03.news.aol.com>
Source record: 147647

I have a mint in the box barely used AL-811 for sale. In original double box
from ameritron.
Its perfect and has the 10 meter mod done. $500. Rob kb2vx qin2@aol.com

1027. Kenwood TS-440s FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: qin2@aol.com
Message-ID: <1998040915551401.LAA28081@ladder01.news.aol.com>
Source record: 147648

Kenwood TS-440s.microphone,manual,power cable. Updated by Kenwood factory service.
Excellent condition. $620. KB2VX. Rob 516 486 1861 qin2@aol.com.

1028. HEATH VIBROPLEX MILLEN ASTATIC etc on E-BAY Last Day...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <352CFD53.39F5@nucleus.com>
Source record: 147649

Hi I have a MINT SB-10 and HEATH MIC an HW-29A MINT!!! amomgst other GREEAT items on E-Bay ie VIBROPLEX LIGHTNING BUG circa 1935 ...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10009583

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10022508

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10010214

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10011110

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10011626 HEATH GD-1B MINT w/coils and original manual...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10012393

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10013077 QF-1 w/manual
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10014100 MILLEN PRE_AMP

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10014855 HEATH SIXER MINT WORKING!!!

Sorry if this bothers you but these are great items that I know some of you might be interested in.. 73 de Jordan VE2SWL/VE6...

1029. ??how is FT-8100?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: qin2@aol.com
Message-ID: <19980409164442O1.MAA06829@ladder03.news.aol.com>
Source record: 147650

Would anyone like to share their opinion of the Yaesu ft-8100 or ft-8000?
I would like to try one or the other.It looks like the only difference is the
removable face plate.I am using and enjoying the Kenwood tmv-7a. Thanx Rob
kb2vx

1030. FS: Standard C510A Pkg.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-0904981149460001@pom1.mbl.edu>
Source record: 147651

I have a as new (out of the box about a week) 510A comes w/ CSA 510A Quick Charger and (2) CWB 510 Battery packs. I bought this for other use and can't find a mod to ep. coverage, will ship for 355.00

1031. Re: Starting my own station

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <352CFE2E.DD600FD9@ix.netcom.com>
Source record: 147652
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Paul Herrera wrote:

Hi Paul,
Congratulations!!!!!! Glad to have you aboard.

> I'm a new ham (waiting for my technician licence to come in)
> and is wondering how to put together my station. As I'm a
> student, money is a concern. As of now the plan is to get a
> 2 meter HT or mobile at this time so that I can get on the air
> immediately. Next I would get a HF receiver so that I can
> listen to HF bands while I work on code to upgrade to tech plus.
> I plan to go to a local Belton Hamfest being held next week.

> First on my shopping list is a 2 meter rig,

You should be able to get some good prices there. If you can, go for the mobile first and then the HT. You can set up the mobile as a home station without too much effort. At this point stay away from the low power HTs that are being offered at most hamfests for low prices. There are several new hams in our area that have gone this route and most of the time they are very noisy. If you must get a ht for your first rig, get one that will give you 1-2 watts on it's battery and at least 5 watts when running off of 12 volts. If you are going to use it mobile be sure to get an external antenna.

> followed by a good
> key for CW (and possibly a keyer).

To start out just get a cheap straight key. You can get one as a key/practice oscillator combo to practice sending. Remember you probably won't have to send when you take your test. When you get on the air using CW try using the straight key for awhile. It is actually easier to use a straight key at low speed cw then a keyer and it will help you develop a nice clean fist.

> At this time I doubt that I
> could afford a HF receiver or transceiver.

While your at the swapfest check out the older tube type cw/am transmitters. Just make sure they work before you buy them. Some of them can run into bucks trying to buy new tubes for them.

> I've been interested in a kit from Ten-Tec (Model # 1253) which
> is a 9 band regenerative shortwave receiver. It is only $59, so it
> is in the right price range. I realize that it will not be as good as
> the big commercial rig, but it may be a good economical start
> and I get the fun and pride from assembling it myself.

YES! You are correct in that it won't have all of the features of a lot of the other receivers being sold. But, it will be a ball to build and use. Combine it with a moderate transmitter and you will have your first cw station.

> A friend of mine suggested that I jump directly into assembling a
> QRP HF transceiver kit, as it will be in my price range and
> gives me added incentive to upgrading to tech plus as quickly as
> possible.
>

That is also a possibility. But it will be easier to make your first contacts running a little more power on HF.

> My question is, whether my plan is good and reasonable,
> or whether there are any better alternatives. Thank you for any
> advice you can give me.
>
>

Sounds like a good approach to me Paul.

You also might want to check into getting one of the Ten meter ssb/cw rigs for your first hf rig. This will let you operate on hf phone and cw. Ten meters will be getting very good in the upcoming months and years as we go into the next solar cycle.

73
Mark
AB0HJ

1032. Need help with lithium battery problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: hruminsk@pop.wright.edu
Message-ID: <6giv93$r55$1@mercury.wright.edu>
Source record: 147653

My Kenwood TM241a has a problem which discharges the lithium battery in
about 8 months. The first one lasted one week past the year's warranty.
The next one lasted about 8 months. Any hints on what to check?
Anyone know what the current draw should be normally?

1033. FT 2400 Repairs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Richard Lutz <lutzr@fwbnet.com>
Message-ID: <6gitlq$sm1@enews4.newsguy.com>
Source record: 147654

Before I take a screw driver to my venerable FT2400 to repair the back lighting I would like to know if any one else has had to do this or knows what parts to get, it appears that one of the light bulbs is burned out.
thanks

73,s KD4SEV

Rick

1034. Re: FT-50 serial number

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: wkc@cetus.net
Message-ID: <6gj3nc$n45$1@nnrp1.dejanews.com>
Source record: 147655

The 3rd generation that you can't do the remove resistor trick starts at 7Lxxxx..

Wesley

In article <3528E662.60A2@northnet.org>,
Paul <pgs@northnet.org> wrote:
>
> Can anyone tell me what (or approximate) serial number was used for
> the end of the 2nd generation Yaesu FT-50? Thankyou
> Paul
>

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1035. Re: 50R mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: wkc@cetus.net
Message-ID: <6gj480noa1@nnrp1.dejanews.com>
Source record: 147656

The "remove the chip.." trick definitly doesn't work for 3rd generation FT-50 any more. I'm going to try the "solder pad/Ingra-Beton software mods". I just ordered the AMDS-1D. Hopefully it will work since the FAQ saids I need AMDS-1C...

Wes

In article <1998040216351901.LAA15595@ladder01.news.aol.com>, tracker557@aol.com (Tracker557) wrote:
>
> > I think you are refering to the "remove the chip at position A ie: the
> >freeband resister" mod that will not work anymore. My question is.. will
> >the solder pad/Ingra-Beton software mods still work for the third
> >generation FT-50?
> > Paul
>
> Yeah, and if the MARS/CAP (solder pad mod) still works are the TX ranges still
> the same? (TX 140-174, 420-470)
>
> Tracker
>

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1036. Re: No subject given

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: wkc@cetus.net
Message-ID: <6gj7bqrih1@nnrp1.dejanews.com>
Source record: 147657

The new one's serial number is 7Lxxxxx. That's should be the beginning of the 3rd generation of the FT50 cause the reseller said they were out of stock and that's the new one just came in...

In article <98Apr2.092734est.19733@mailgate2.org.com>,
dov_pincus@ibi.COM wrote:
> >Date: 2 Apr 1998 02:44:54 GMT
> >From: wkc@dorsai.org (Wesley)
> >Subject: 50R mod
> >
> >The third generation of the FT50 just came out a couple of weeks ago.
> > The trick shown in that URL doesn't quite work any more. After the
> >modification, you can get into the programming mode, but you can't
> >change the -A1- to FREE anymore. What a shame!
> >
>
> What are the new serial numbers, I just got a new 50R wirh serial
> number 7D..... and the software mod works fine as published at the
> above address.
>
> dov_pincus@ibi.com
> KC2CFT

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1037. WTB: BIRD Wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: J Banks <psgtech@ix.netcom.com>
Message-ID: <6gj01a$sho@dfw-ixnews7.ix.netcom.com>
Source record: 147658
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.lmr-commerical

Looking for a Bird wattmeter in good condition.

Please e-mail or call Jim @ 562.690.8106

1038. RE: FT-50RD vs. IC-T8A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: chia@news.utk.edu
Message-ID: <6gj08j$2um$1@gaia.ns.utk.edu>
Source record: 147659

Hmm, well, I do like the FT-50 from yaesu, but the one thing that
it doesn't have and CAN'T is the 6m band for TX (FM only). Now I know there
will be many FT-50 fans out there bash me and call me mean names, but I
prefer the Icom IC-T8A over the FT-50, I mean yeah teh FT-50 has lots of
bells and whistles, and tons of cute little features (that MOST people will
NEVER use!). So I myself prefer the IC-T8A there are many mods to allow
FREEBAND TX (not just MARS, and CAP) And it has a GREAT reciever in it, as
a matter of fact it has better sensitivity that the FT-50 and the tiny
little VX-1R!!!

So, choose whichever YOU want to get, but if you don't know what the
6m band is then you may not want to buy a radio just yet.

--
====----****----====
73 de KF4UAE
KF4UAE@qsl.net
chia@korrnet.org
John R. Alley

1039. Re: Yaesu FT-847 Comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: kilo5joe@aol.com
Message-ID: <1998040900112800.UAA20396@ladder01.news.aol.com>
Source record: 147695

It only recieves one band at a time and only crossbands in
one direction, and does not have a built in tuner...
I think it is overpriced at $ 1800.00 +
K5JOe

1040. FS : HF Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Larry Makoski <n2elw@worldnet.att.net>
Message-ID: <6gh8jb$2j4@bgtnsc03.worldnet.att.net>
Source record: 147696

For sale:

Ameritron AL-811 HF amplifier, mint condition WITH the 2.5K QSK switch for use with the digital modes. MINT CONDITION!!!!! 600 Watts out, 10 Meter capable.

$400.00 & you pay the shipping.
--
Larry n2elw@worldnet.att.net

Got a problem with baseball?? MOVE TO NORWAY!!! - NIKE

1041. FS: Icom IC-730 HF QRP capable

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Larry Makoski <n2elw@worldnet.att.net>
Message-ID: <6gh8o0$2j4@bgtnsc03.worldnet.att.net>
Source record: 147697

For sale:

Icom IC-730 HF Transceiver - QRP modified for output anywhere from 100 milliWatts to the full 100 Watts out. All WARC bands are included. Very clean condition. With microphone. $400.00

--
Larry n2elw@worldnet.att.net

Got a problem with baseball?? MOVE TO NORWAY!!! - NIKE

1042. FS: IC-471A 440 MHz All Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Larry Makoski <n2elw@worldnet.att.net>
Message-ID: <6gh8sh$2j4@bgtnsc03.worldnet.att.net>
Source record: 147698

For sale:

Icom IC-471A 440 MHz all mode rig. In great shape, I recently sent it to Icom to have it gone over by their service techs; just to make sure everything is up to snuff. With PL tone board installed. I was going to use it for satellite work; but never got around to it.

$400.00 & you pay the shipping.
--
Larry n2elw@worldnet.att.net

Got a problem with baseball?? MOVE TO NORWAY!!! - NIKE

1043. FS: Icom IC-27A 2 mtr mobile rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Larry Makoski <n2elw@worldnet.att.net>
Message-ID: <6gh8vm$2j4@bgtnsc03.worldnet.att.net>
Source record: 147699

For sale:

Icom IC-27A mobile 2 meter rig. Needs new internal lithium battery as
sometimes the frequency memory fails.

$100.00 as is.
--
Larry n2elw@worldnet.att.net

Got a problem with baseball?? MOVE TO NORWAY!!! - NIKE

1044. FS: SHF Systems SHF-LO down converter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Larry Makoski <n2elw@worldnet.att.net>
Message-ID: <6gh92a$2j4@bgtnsc03.worldnet.att.net>
Source record: 147700

For sale:

SHF Sysytems SHF-LO satellite down converter. 2.4 GHz to 144 Mhz.

$200.00
--
Larry n2elw@worldnet.att.net

Got a problem with baseball?? MOVE TO NORWAY!!! - NIKE

1045. question about ft-50 & ftt-12 keypad

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: tracker557@aol.com
Message-ID: <1998040902112301.WAA13268@ladder01.news.aol.com>
Source record: 147701

will the ft-50 do ctcss encode with out the "optional" ftt-12 keypad?

tracker

1046. Re: Source of liquid tape

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: k6mhe@jps.net
Message-ID: <352c2f63.2619730@news.jps.net>
Source record: 147702
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Wed, 8 Apr 1998 17:45:51 -0500, VE2JPT@RAC.CA (Jean-Pierre Magnan)
wrote:

>I am looking for a source of liquid tape. I was told by a couple of
>suppliers from my area that it doesn't even exist...
>
>I would prefer a canadian source but I don't mind buying it in the US.
>
>
>
>Stay safe !
>
>73 de VE2JPT
>
>Jean-Pierre
>_____
>Jean-Pierre Magnan
>Firefighter
>VE2 JPT
>Notre-Dame-du-Mont-Carmel FD, Quï¿½bec, Canada G0X 3J0
>email: VE2JPT@RAC.CA
>
>The opinions expressed above are mine, all mine.
>But I love to share them 8-)

Liquid Electrical Tape

Mfg: Star brite, Fort Lauderdale, FL 33314

Hope this helps.

Danny, K6MHE

1047. Re: Windows soundcard FFT software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: mfunaro@worldnet.att.net
Message-ID: <6ghc3j$m9v@bgtnsc02.worldnet.att.net>
Source record: 147703
Cross-posted to: comp.dsp,rec.radio.amateur.equipment

try http://www.pmgrp.com/prod01.htm#SpectraPRO

On Wed, 08 Apr 1998 13:29:46 -0700, Ken Harris
<kjh@shoreline-studios.com> wrote:

>I'm looking for a simple Win95 based program that will
>take input from a soundcard and display it in the frequency
>domain ("waterfall" or FFT diagram).
>
> Bandwidth needed is small : say 5Khz (10Khz sample),
>mono is OK.
>
>---
>Ken J. Harris voice: 650/969-7896 x 15 fax: 650/969-7864
>mailto:kjh@shoreline-studios.com http://www.shoreline-studios.com
>snail mail: 1804 N. Shoreline Blvd, Ste 240, Mountain View, CA 94043
>_/)_/)_/)

1048. Re: FT8000 Software mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: jpfin@worldnet.att.net
Message-ID: <6ghesv$4gn@bgtnsc02.worldnet.att.net>
Source record: 147704

Barry,

What did you use to edit the .tpl file? I cannot do it with an ascii
editor.

Thanks,

Jim...
jpfin@worldnet.att.net

In article <6gfokmtsa1@news01.btx.dtag.de>, Ingra-Beton@t-online.de
(Ingra-Beton) wrote:
>Software mods for the YAESU FT8000 - version 1.00, 08.04.1998
>--

Jim Finney
==========
jpfin@worldnet.att.net

1049. FS: Receivers and Transmatch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <01bd6364$defacde0$3506a3cd@bwallace.cts.com>
Source record: 147705

R-274/FRR (SX-73 Type) $550
540 Khz to 54 Mhz - VG Condx - original manual

R-1555/URR (Racal 6217E) $550
1-30 MHz - Solid State - VG Condx - original manual

RME 4350A $200
80-10 Meter Ham Receiver - VG-EX Condx - copy of manual

Millen 92200 Transmatch $225
2KW+ Rating - VG Condx - no manual

Prefer sale in Los Angeles-San Diego-Palm Springs area.

Ben Wallace
WB8HUR -- San Diego

1050. Yaesu, Kenwood, ICOM Linage?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: Dean Wooldridge <meds@onramp.net>
Message-ID: <6ghi6d$nm0$1@news.onramp.net>
Source record: 147706
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.swap

I'm real new to ham radio and I see lots of different radio models advertised for sale but it is hard for me to see the relationships between the models. For example, was a TS430 made before or after a TS530? When did the TS430 first hit the market?

I'm wondering if anyone knows of a WEB site that might help lend order to these various models of radios?

Thanks in advance. Dean Wooldridge <meds@onramp.net>

1051. Re: WTB Dead HTX-100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: VE7SEZ <nospampoustie@concentric.net>
Message-ID: <6ghhep$ntl@examiner.concentric.net>
Source record: 147707
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Try this: disassemble radio and remove the coil cans in question, one by one, dont mix em up!. Use a solder sucker iron or you will destroy them! The "screwdriver" slot is also on the bottom side, which IS accessible on those coil cans! Simply unscrew them, throw away any crumbly bits, and reinstall them upside down. (The cores, that is). Realign the set and your'e back in business. Almost every one in my HTX'es is very near, or at, the top of the metal housing, so that is where you should probably set them when starting the alignment.

Tim, VE7SEZ

Michael wrote in message <352c0841.0@news.snip.net>...
>I bought a HTX-100 at a hamfest and found out that EVERY
>SINGLE COIL had its ferrite slug damaged or pushed to the
>bottom. I'd like to find someone who has a HTX-100 that's
>dead because of semiconductor faults. I have contacted
>Tandy and found that they stopped restocking the replacement
>parts for this thing a couple of years ago. If you have a radio
>that may fit the bill please email me with your price.
>
>Thanks
>Michael
>KB2UMJ
>
>

1052. fs: FT-990AC w/1.8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: AL GOSS <renal@frontiernet.net>
Message-ID: <352C488F.BF5C4527@frontiernet.net>
Source record: 147708

This FT-990 AC has optional 1.8 ssb filter, comes standard with AC p.s.
auto-tuner, 500 hz cw filter, built-in electronic keyer....etc etc etc
Seldom use it, my interests are vhf / uhf 'weak signal (ssb / cw).
LIKE NEW CONDX. $1250. AL Rochester, NY

1053. fs: ICOM 3200A dual band

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-09 00:00:00 UTC
From: AL GOSS <renal@frontiernet.net>
Message-ID: <352C4A00.E316753A@frontiernet.net>
Source record: 147709

This ICOM 3200A is 25w VHF & 25w UHF, 30 memories (i forget - can check) don't use it any more. Not a 10 but at least a 8.5 to 9 . Works all ok & with tone mike & manual. $260. shipped AL Rochester, NY

1054. FS: Icom 756 $1650 ...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Larry W9MDX <net1@netohio.net>
Message-ID: <01bd64bf$7f7ef600$0a01a8c0@netohio.accsandusky.com>
Source record: 147412
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a absolutely like new Icom 756 for sale. It has the warranty card, original box, and all original accessories. The microphone still has the protective plastic cover in place over the nameplate. This radio was purchased new in December from AES. It cannot be told from new. It was purchased by a Tech and it was never transmitted on!

Call me at 419-433-2930 or email

Larry W9MDX

1055. Re: WTB: 900 MHz Duplexers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <352e79d2.426706332@news.atl.bellsouth.net>
Source record: 147413

On Thu, 9 Apr 1998 18:39:17 -0700, "rskeeter" <rskeeter@qnet.com> wrote:
>I looking for a set of 900 Mhz duplexers. 25 MHz split.
>
>Is there such a animal???

Must be, I have a number of Grainger duplex radios that use
26 MHz split duplexers (no trouble to retune them for 25 MHz
split, but the radios that use them will require a crystal change
to use a 25 MHz split. I don't want to sell the duplexers separately,
but if you want one or more of the radios, I'm willing to talk. They
make nice low power repeaters. Or you can use them as duplex
data links (their original purpose).

I have 3 watt units in pole mount cabinets and also 15 watt
units in standard rack mounts. (The splits are inverted between
the two kinds for duplex data use.) The pole mount units include
a Lambda 110 VAC switching power supply. The rack mounts
don't have power supplies included (will run on anything from
12 to 48 VDC, I have some suitable supplies). This is late 80s
early 90s equipment with MESFET front ends. I have manuals.

I also have a number of Motorola MR9600 radio sets with
very nice big 6 cavity DB Products duplexers currently
on a 5 MHz split, but you can retune them to whatever you
want that's wider. This is late 70s vintage heavy iron. Includes
the *big* Motorola AC supply, Micor UHF strip and a tripler
to 900 MHz for Tx, Micor VHF strip and a downconverter
for 900 MHz Rx. Mounted in Telco style 8 foot frame racks
(two radios to the rack). No manuals.

All of this is good stuff, removed in working condition
from a power company switchyard control network.
Priced to sell. $100 each plus shipping for any of them.
(Shipping will be considerable for the MR9600 radios,
they're big heavy suckers, even when split out of the
racks.)

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1056. WTB Attenuator, Adjustable

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Greg Ottria <Gottria@Inreach.com>
Message-ID: <cpvX.14398$8%2.6122728@news.inreach.com>
Source record: 147414
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,sci.electronics.components,sci.electronics.equipment

Looking for an adjustable attenuator upto 100dB . It's for amateur radio
transmitter hunting so it would be for VHF frequiencies. It would have to
be small enought to use with a 2 meter beem and a hand heald radio.
Some have a rotary knob on the end and others have 6 to 7 switches.

E-mail with price Thanks

Greg Ottria KE6PTP
Castro Valley California
Gottria@Inreach.com
http://home.inreach.com/gottria

1057. Re: Which dual-band handheld?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <352e8383.429187699@news.atl.bellsouth.net>
Source record: 147415

On Fri, 10 Apr 1998 22:27:01 +0800, Joe Wong <jwcwong@ha.org.hk> wrote:

>I just got my license and I want to buy a dual-band handheld. I see the
>brand name Yaesu, Icom, Alinco, Kenwood in local market. But which brand
>and model is good? Is the Yaesu VX-1R good? Please give suggestion and
>any web site for reference?

They're all good, Joe. It just depends on what you like. I have a VX-1R, and
I like it for the use to which I put it. I wouldn't consider it a general purpose
HT, but I use it with a dualband mobile rig setup as a cross band repeater.
That makes it very useful to me when I'm away from the car. A FT51R or
FT50R would be a better choice if it is to be your only radio. Icom and
Alinco also make suitable radios. I'm not a fan of Kenwood VHF/UHF
equipment, but they have units that will suffice too.

I normally wouldn't recomend a HT as your only radio. A mobile/base
rig is much more capable. But considering your location, a HT may be
all you need. All of the manufacturers have websites giving details
on their equipment. Remember that you're reading sales literature,
but the specs are pretty truthful.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1058. Re: Replacing 811's with 572B's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <352E8A8E.5670@onramp.net>
Source record: 147416

Pete McGreevy wrote:
>
> What are the ramifications associateed with replacing 811's in a typical
> amp (TenTec Centaur, Ameritron 811 or 811H) with 572B's? Will anything
> tend to fry? HAs anyone tried this? What are the BENEFITS / RISKS?
>
> Pete -- KA2YDY

811's have a metal plate that is fairly easy to demolish with improper
tuning. The 572B is a carbon plate version of the same tube and the
carbon plate is almost indestructable. They are exact replacements for
each other in the vertical configuration, horizontal you need to watch
the orientation of the plate. Otherwise have fun.
--
Clif @ AVVid
AVVid is an Authorized Kenwood and Icom Service Center
http://rampages.onramp.net/~avvid

1059. EFJohnson Kilowatt with Viking Ranger

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <352e8e52.4027786@news.nts-online.net>
Source record: 147417
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.swap

E F Johnson Desk Kilowatt transmitter with EF Johnson Viking Ranger exciter. No desk, RF pedestal and exciter unit only. Good condition, has been in storage for several years. Comes with operating manual.

This is a true vintage piece of AM/SSB equipment. Designed to operate at ONE KILOWATT of high level amplitude modulation. RF unit is continuous coverage from 3 to 30 Mhz.

Price is $3500 for both units. Will consider trades.

Bryan Edwards W5KFT
Lubbock, Texas

1060. Swan Mark I

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: lseiger@ibm.net
Message-ID: <352e956a.12322522@News1.ibm.net>
Source record: 147418

I am looking for a manual or copy of maual for a Swan Mark I 2000 PEP Linear.

Please advise

1061. Sale/Trade ICOM 706MKII / AT-180

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <1998041022333400.SAA26881@ladder01.news.aol.com>
Source record: 147419

I have for sale an ICOM 706MKII and the AT-180 antenna tuner 4 months old .....I have the seperation cable, MB-63 mounting bracket with the manual and boxes....Its in excellent condition.....I could call it Mint, but I took it out of the box.....I want $1350 and you ship.....I can be reached at (508)-821-2993 or e-mail.....

Would trade for a Yaesu FT-736R in excellent condition, must be a late model with accessories and from a non-smoker

WZ1U Steve / Lakeville, Ma.

1062. Need info for Helmet Speaker Mike w/Icom or Yaesu 1/8"-1/32" combo plug.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Gabriela Lewy <lewy-1@worldnet.att.net>
Message-ID: <6gm65u$471@bgtnsc03.worldnet.att.net>
Source record: 147420
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,

I have a need to use a helmet speaker mike set that has a PTT switch and has a double plug that is like the one used in an Icom U-16 or Yaesu speaker mike. Plug is also the same as the Radio Shack speaker mike plug. Any suggestions. Radio Shack headset is too bulky.

Thanks for reading this.

Maty

1063. Need User Manual for IC-290

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: sefchick@umdnj.edu
Message-ID: <6gmaj1$q1t$1@nnrp1.dejanews.com>
Source record: 147421

I am in need of a user manual for an ICOM IC-290 2M all mode radio. Please contact me at sefchick@umdnj.edu to make arrangements.
Your help would be greatly appreciated.

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1064. Re: VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: mwm@reidnet.com
Message-ID: <6gmausqlj1@nnrp1.dejanews.com>
Source record: 147422

In article <1998041012104101.IAA04041@ladder03.news.aol.com>,
kilo5joe@aol.com (KILO5JOE) wrote:
>
> I think to transmit on 440 mhz you should have the odd
> split in the UHF band. You can have both vhf and uhf freq.
> in the vhf band to monitor, but to transmit on a uhf freq. you
> have to be in the uhf band.
> That is just what I read the other day in the newsgroups.
> Its worth a try anyway...
> K5JOE
>

Nice try :o] that didn't work either still transmitting 118.570
KF4IBV

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1065. FS: ICOM Items on eBay!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: "C. J. Hickman, Jr." <ifmtrx@idt.net>
Message-ID: <352E9CA4.55B365D4@idt.net>
Source record: 147423
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.antenna

ICOM SM-8 Microphone
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10682970

ICOM AT-150 Antenna Tuner
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10683465

ICOM IC-735 Transceiver
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10684547

ICOM SP-5 Speaker & EMPTY SP-5 Enclosure
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10685320

Thanks for your bid!

CJ

1066. Re: WTB Dead HTX-100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-1004981913020001@k4dii.ksc.nasa.gov>
Source record: 147424

In article <352c0841.0@news.snip.net>, "Michael" <me_hamman@yahoo.com> wrote:
> I bought a HTX-100 at a hamfest and found out that EVERY
> SINGLE COIL had its ferrite slug damaged or pushed to the
> bottom. I'd like to find someone who has a HTX-100 that's
> dead because of semiconductor faults. I have contacted
> Tandy and found that they stopped restocking the replacement
> parts for this thing a couple of years ago.

Michael-

If you can get the Tandy service manual for the HTX-100, you may find that manufacturer's part numbers are available from the Uniden company. Uniden made a couple of very similar radios, the HR-2510 and HR-2600.

Being realistic, I expect you will be more successful by attempting to rescue the existing coils. Using a substitute slug if necessary, you most likely can tune up the rig. If any given coil doesn't tune within its range, try a different substitute slug. BE VERY CAREFUL AND ONLY USE PLASTIC TOOLS ON THE SLUGS!

73, Fred, K4DII

1067. Re: Motorola Spectra and Saber Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Unit 61 <zjohznabzlez@ezxeczpc.com>
Message-ID: <6gm2vg$gbk@newsops.execpc.com>
Source record: 147425

FireBuff66 wrote:
>
> John....
>
> Spectras any split but the 482-512 can be put in the ham band.
> You just need the correct RSS. I know 1 working 430-480 and another 136-176.
> But againg the correct RSS is needed.
> Finding it is the hard part.
> i always ask why can't motorola make their 450-470 radios go a little lower
> from the factory...?
>
> Pursuant to U.S. Code, title 47, Chapter 5, Subchapter II, ï¿½227,
> "Any and all nonsolicited commercial E-mail sent to this address
> is subject to a download and archival fee of $500.00 U.S."
> E-mailing denotes acceptance of these terms.

The Spectra I am using has a 144/145 repeater programmed in it
and it works. In checking the software, that I have, it will
go down as far as 142Mhz. Anything lower gives you the invalid
warning.

John

1068. Re: 706 MKII vs. TS50S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-1004981920330001@k4dii.ksc.nasa.gov>
Source record: 147426

In article <6gh70d$6ld$1@gte2.gte.net>, mpayne@gte.net wrote:
> looking for info on how these radio compare

Mark-

I have the older IC-706, which replaced a TS-50S. The newer 706 has some improvement, but in my opinion, the TS-50S is still a better radio. It may be lacking in features, but it is better in performance. I haven't gone back to it, only because I want the Six Meter capability.

I keep hoping that Kenwood will come out with a new small model with HF+6, but they don't seem to have it in their plans.

73, Fred, K4DII

1069. Re: Replacing 811's with 572B's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Pete McGreevy <PMCGREEV@MAIL.IDT.NET>
Message-ID: <352EC917.3D0D@MAIL.IDT.NET>
Source record: 147427

Do they have the same power handling capabilities?

1070. FS: Standard C510A dualband pkg.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <352EB7C3.4699@mbl.edu>
Source record: 147428

I have a 510 w/the following: quick charger, 2 nicad battery packs. This is about 1 week old, with approx. 2 hrs. use, will ship for 355.00

1071. Need info on Spitfire CB radio.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: sba3020@InfoNET.st-johns.nf.ca
Message-ID: <6gm8ie$p6j$1@coranto.ucs.mun.ca>
Source record: 147429
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

I am looking for a service manual, owners manual or schematic
on the Spitfire and Spitfire Mark II CB tubetype radios made
by Cardon.

Also any info on age, general problems and helpful
hints on this model radio would be appreciated.

1072. RE: KNWD SM230, TS870

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: w8irq@aol.com
Message-ID: <1998041023381100.TAA07033@ladder01.news.aol.com>
Source record: 147430

HAS ANYONE HAD THESE TWO UNITS CONNECTED AND WORKING?
I HAVE ONE THAT HAD BEEN USED WITH A 950S AND WAS WORK-
ING WITH THAT XCVR, BUT IT DOES NOT WORK WITH THE 870 0R
850; MANUAL SAYS IT SHOULD WORK WITH THOSE UNITS ALSO.
THE KNWD SERVICE IN VIRGINIA ALSO CANNOT GET IT TO WORK, THEY ARE HAVING TO
CONTACT CALIF. KNWD SERVICE. APPRECIATE YOUR
INPUT. NICK STANICH W8IRQ

1073. Re: WTB Dead HTX-100 (2)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: danhowie@freewwweb.com
Message-ID: <352eb0bc.2842026@news.freewwweb.com>
Source record: 147431
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Throw the HTX- 100 in the trash and write it off as a lesson learned
the hard way.You will spend too much time and energy trying to fix the
thing and you will wish you had never gotten the junk in the first
place. Don't let the thing tear your nerves up. Trash it! 73's DanOn
Fri, 10 Apr 1998 11:17:59 -0400, "Michael" <me_hamman@yahoo.com>
wrote:

>I bought a HTX-100 at a hamfest and found out that EVERY
>SINGLE COIL had its ferrite slug damaged or pushed to the
>bottom. I'd like to find someone who has a HTX-100 that's
>dead because of semiconductor faults. I have contacted
>Tandy and found that they stopped restocking the replacement
>parts for this thing a couple of years ago. If you have a radio
>that may fit the bill please email me with your price.
>
>
>I have looked into removing the coils and unscrewing them from the
>bottom. Some can be done others actually have a bottom that
>prevents ANY access. To make matters worse the wingnut that
>messed this radio up didn't stop at just breaking the ferrites. He
>went so far as to drill out the broken ferrites and totally trash the VCO
>coil as well as a few others.
>The point has been made that the HR 2510 was also made by Uniden
>and probably has the same coils. Well that's true but in my case the coils
>that are trashed aren't used in the 2510.
>I thought of buying both service manuals and comparing parts but
>at a cost of >$50 for a radio that is only worth $80 I thought again.
>
>Michael
>KB2UMJ
>
>

1074. Re: spectrum analyzer for everyone!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01bd64da$b9d60120$488a92d0@davidc.bit-net.com>
Source record: 147432

> Analyzer2000 ist an indispensable tool for every radio amateur and other
> people, working with signals in the audio frequency range.
> It's running on Windows95/NT and needs no additional hardware, only a
sound
> card!

OK. Looks interesting, though it is a crippleware test version for shareware that must be paid for and registered.

I could find no point anywhere at the web site that indicated what the shareware price is to register this software if I went through the trouble of downloading and testing it and decided to keep it.

Can you post that information here as well, please? We New England yank's are usually reluctant to buy a "pig in the poke" and time is a very valuable commodity.

Thanks & 73, DavidC AA1FA

1075. Re: Rat Shack digital power/swr meters ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: danhowie@freewwweb.com
Message-ID: <352eaf41.2463271@news.freewwweb.com>
Source record: 147433

Mike,
I have one and would rather have an analog swr/wattmeter. The digital flips around so much I can hardly tell what is what. However, it does do ok when you are tuning up and have a steady carrier on. Go ahead and piss a little money away, what the heck! Then you can sell it on ebay for $5.00-10.00. Hi!Hi! 73 OM...DanOn Fri, 10 Apr 1998 15:14:21 -0500, Michael Melland <badger@vbe.com> wrote:

>I see my local Radio Shack is closeing out some digital swr/power
>meters. Anyone have one or know anything about them. I've not been a
>big fan of some of their stuff....but...the closeout price is $29.95 and
>it seems to me they were about $79.95 before ??
>
>Tnx Mike KB9QHU

1076. FS: BC200XLT Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Nick Ellis <nick.ellis@teradyne.com>
Message-ID: <352E9AC7.146@teradyne.com>
Source record: 147434

Legally factory unblocked, VHF/UHF, 200 channels, case, manual, little use. $195 shipped and insured(CONUS).

1077. >> Need Yaesu Warranty Information <<

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: jbsummer@aol.com
Message-ID: <1998041023590201.TAA10212@ladder01.news.aol.com>
Source record: 147435

I have to send my Yaesu FT-50R back to Yaesu for repairs. Problem is, I can't find anything in the paperwork that came with the radio re: warranty terms.

Can anyone give me some info re: terms of Yaesu Ft-50 warranty? I hope it's one year...I bought the radio in 11/97.

Do I send the radio to the Cerritos, California address?

Is there a handling charge that should accompany the radio?

Thanks

1078. Re: Replacing 811's with 572B's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <352EB4FC.6A9E@onramp.net>
Source record: 147436

Pete McGreevy wrote:
>
> Do they have the same power handling capabilities?

From the ARRL Handbook

Plate Dissipation Max Plate Voltage
811A 65 watts 1500
572B 160 watts 2750

Need I go on???
--
Clif @ AVVid
AVVid is an Authorized Kenwood and Icom Service Center
http://rampages.onramp.net/~avvid

1079. What will replace the FT-900 ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Pete McGreevy <PMCGREEV@MAIL.IDT.NET>
Message-ID: <352EE7D4.1C26@MAIL.IDT.NET>
Source record: 147437

Well, now that this workhorse is officially gone, what will Yaesu replace it with? the 847, or something new to compete with the 706 Mk2, or another 757/890/900 based radio with a little DSP chip in it?

Pete -- KA2YDY

1080. WTB: Dentron MLA-2500B

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: "Bob Dubinick, DC" <drdubi@worldnet.att.net>
Message-ID: <6gmg2t$sfr@bgtnsc03.worldnet.att.net>
Source record: 147438

Looking for a clean HF amp at a fair price.

Contact me : Cut "NOSPAM" from my address to reach me.

drdubi"NOSPAM"@worldnet.att.net

73,

Bob
N9BSK

1081. WANTED: Yaesu FP-800 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Jon Schmidt <schmidtj@ix.netcom.com>
Message-ID: <352EC4F8.5C4130@ix.netcom.com>
Source record: 147439

Hello All,

I'm looking to buy a Yaesu FP-800 power supply. This is the one that matches the FT-900 and FT920.

Thanks and 73's

Jon WD8JSA

1082. Replacement Leather Handles

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Chuck Curran <ccurran@execpc.com>
Message-ID: <6gmgqu$hpl@newsops.execpc.com>
Source record: 147440

Does anyone have a source for replacement leather handles for older test gear? Thanks in advance for any tips.

Chuck
ccurran@execpc.com

1083. FS TS-830S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Bob Ruge <bruge@hauns.com>
Message-ID: <352EBF90.77E@hauns.com>
Source record: 147441

Kenwood TS-830S with SP-230 speaker. Looks and works great. $550

1084. Re: FT-50 serial number

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: frank4d@caprica.com
Message-ID: <frank4d-ya023180001004981844580001@news.caprica.com>
Source record: 147442

In article <6glfq4itu1@nnrp1.dejanews.com>, wkc@cetus.net wrote:

> When you get the radio as is, there's no different between the 2nd and the 3rd
> generations of them. Yaesu just "fixed" the new one so that the old tricks of
> expanding the RX and TX range won't work.
>
> In article <6gjqql$n002@omega.procergs.com.br>,
> "Cli¿½udio Plenamente" <plenamente@geocities.com> wrote:
> >
> > What change from the 2nd to the 3rd generation?
> > []s,
> > Cli¿½udio
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading

Is this true for the MARS/CAP mod and the "Free" mod, for just for the
"Free" mod? Others are telling me that the MARS/CAP mod still works when
junper 1 is removed...

1085. Re: Yaesu FT-847 Comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Nospam <Nospam@nowhere.net>
Message-ID: <352edb4c.0@news2.ibm.net>
Source record: 147443

KILO5JOE wrote in message
<1998040921361500.RAA18670@ladder03.news.aol.com>...
>Crossband repeating in one direction means that when
>you come in on 440 and crossband repeat out on 2 meters
>it does not come back in with the reply from 2 meters , and
>go back out on 440.... that is one way crossband repeat...
>The 733 dualband mobile will crossband repeat both directions.
>you go in on 440 simplex and it will repeat your transmission
>thru to 2 meters and if someone replys on 2 meters to you,
>it will crossband repeat the reply from 2 meters back through
>the radio back out on 440.... Comprenday...
>K5JOE
>Also the 847 only monitors one band at a time... bummer...
>73

My comprenday is not so good. Is it possible to use my 2 meter HT to repeat out of the rig onto HF? and then listen to the HF reply with my HT? I guess not. But if this cannot be done, then what good is one way cross band repeat? Why would it be used at all? Are there reasons for one way cross band repeat?

1086. WTB Dead HTX-100 (3)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <352edae6.0@news.snip.net>
Source record: 147444

The really BAD coils in this HTX-100 are:

FT-2 (triple coil set in the upper right corner, going front to back)
L317 (VCO coil on the PLL/micro baby board)
L1,7,8,12,13 and L26 the rest don't look great but I hope they are
still intact and just need a new slug.

If anyone has a chassis that they want to part with I'm still looking.

TNX
Michael
KB2UMJ

1087. AMPS FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <352EE6C9.7BB2@iglobal.net>
Source record: 147445
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.equipment

AL 811-3\811s good 9 shape $450.

Colins 30L1-4\811as-new Svetlanas $550. NICE +

Swan Mk II-3@ 3-500Zs excellent shape$500.

These are nice amps, and as I say or will refund your money. Thanks
Murray Neece Odessa, TX 79761

All are "YOU SHIP" gauranteed arrive alive!

1088. FS: ICOM IC-25a

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Dave <deeaton@gte.net>
Message-ID: <6gmoc5$41s$1@gte1.gte.net>
Source record: 147446

I have a very nice 25a for sale w/ manual. Also comes with the Icom noise canceling mic.
This is a great radio for packet. I add the Radio Shack rubber feet, because it sits on the desk next to my Kam. Reason that I'm letting it go is that I upgrade radio's.. I want $125.00 for it and I'll pay shipping less cod fee. Thanks Dave

1089. ICOM 726 For Sale 160-6 meters Simple and Sweet!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <352EE7E8.4EAF@iglobal.net>
Source record: 147447
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This unit is 100 watt 160-10 with 10 watts on six meter. Its a simple radio, great in the mobile with good noise reduction noiseblanker. Hard to beat for simple mobile. is about an 8.5 a few small scratches (work to see em) and works perfectly. Has no extras as none are available, mic, manual and shipped to your dooor. $595... Youll love it mobile, or great second radio!! Thanks Murray Neece Odessa, Tx

1090. FS:Astatic 10D w/G stand

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Brian Radabaugh <brianrada@earthlink.net>
Message-ID: <352E813C.8AD71901@earthlink.net>
Source record: 147448
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have for sale and Asatic 10D dynamic microphone with a G stand, both
in excellent condition. $75 obo
Contact Brian via e-mail or 425-745-8607 Seattle area

1091. need ic-707 mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: robb1 <robb1@toad.net>
Message-ID: <352ed092.0@news6.kcdata.com>
Source record: 147449

would like ic-707 general coverage transmit mod.

Thanks in advance

1092. need ic-707 mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: robb1 <robb1@toad.net>
Message-ID: <352ed094.0@news6.kcdata.com>
Source record: 147450

would like ic-707 general coverage transmit mod.

1093. ic-707 mod needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: robb1 <robb1@toad.net>
Message-ID: <352ed095.0@news6.kcdata.com>
Source record: 147451

would like 707 general coverage transmit mod

1094. Re: Mod for Yaesu FT-50 power button

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Mark Grandstaff <grandmhg@gocougs.wsu.edu>
Message-ID: <6gn2rglgk1@usenet58.supernews.com>
Source record: 147452

Why not use the replacement button that Yaesu provides at no cost? Is this mod more effective? I replaced mine and have had no more problems.

Mark - KF7JA

1095. Re: Yaesu FT-847 Comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Cathryn Mataga <ke6i@junglevision.com>
Message-ID: <352F11D6.BDA26DC9@junglevision.com>
Source record: 147453

It does sort of read like you need two 'Kenwood' HT's -- which doesn't
make any sense to me, since I assume you control the radio using
touchtones on the remote HT. Does anyone out there actually own
a 'sky command' system? It is definately an oddball product.

Tom Nicastri wrote:
>
> You can complain all you want about no two way cross band repeat. The
> radio does not do it.
>
> However the Kenwood HF only rig will allow you to uses some sort of
> adapter interface in their HF only rig which you can hook up a hand held
> to and do local cross band repeat with another like hand held. You can see
> it on the Kenwood site.
>
> Of course that interface lists for $1000!
>
> And the radio costs more than the 847 and does not have all the bands the
> 847 has. Plus you have to buy 2 of the hand helds that work (if I read the
> page right). So there is you capability if you can afford it.
>
> BTW no other HFs are supporting even one way cross band repeat are they?
>
> > My comprenday is not so good. Is it possible to use my 2 meter HT to repeat
> > out of the rig onto HF? and then listen to the HF reply with my HT? I guess
> > not. But if this cannot be done, then what good is one way cross band
> > repeat? Why would it be used at all? Are there reasons for one way cross
> > band repeat?

1096. Icom 2710h crossband?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Mike Pender <steam@megsinet.net>
Message-ID: <6gnskfesa2@news.megsinet.net>
Source record: 147454

Anybody have the keypresses needed to put the 2710h into
crossband mode. For the 2350, just hold the main and set
knobs. Doesn't work for the 2710. Hmmmm....
Thanks... Mike

--

____
Mike Pender Chicago, Illinois, U.S.A.
Steam@megsinet.net http://www.megsinet.com/steam
Amateur Radio Call: N9IVO

1097. Re: Freeband TX, MARS, CAP ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: KD4AFW <kd4afw@wingnet.net>
Message-ID: <352E9068.40AE@wingnet.net>
Source record: 147455

RusPC wrote:
>
> >
> >Hi,
> > Can anyone explain the diference (what is ?) among freeband tx , CAP and
> >MARS.
> >Thanks,
> > Claï¿½dio
> >
> >
>
> I would guess freeband is anywhere in the frequency spectrum of the radios
> limits. CAPS is the Civil Air Patrol operating on specific out of amateur band
> frequencies. MARS is the Military Affiliate Radio System, a U.S. radio network
> affiliated with the military. They handle traffic for service people to their
> families and are prepared to help in emergency communications. They also
> operate on non-ham frequencies.
>
> Rus
Freeband is a slang term used by CBers for the freq outside of their
legal operating range. They use this range of freq anyway, all the
way from 25.000 to 30.000. If you were as active on 10 mtrs as I,
would could see that they have no regard for the amatuer service or FCC.
Truckers ragchewing in the middle of the DX window, Taxis using 10
as their own business band ect..Most of these junk modified rigs come
from Taiwan, but are sold wide open in the US by Copper Electronics.
They openly tell you to modify ur radios and have a blast,regardless
of who you are infringing on..Bastards should be shut down PERIOD..
My opinion only..hope others feel thre same...Johnboy KD4AFW

1098. Yaesu FT990AC 250/500cw, Desk Mike,$1225

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Earl Lepper <AELepper@MSN.CCOM>
Message-ID: <#kztexLZ9GA.179@uppubnews03>
Source record: 147456

I would like to sell my Yaesu FT990 AC with the MD100a8x desk mike, 250 &
500 cw filters. Late edition and I have the original box, manual and hand
microphone.
I am a non smoker, cover my radios with plastic when they are not in use and
the radio is in perfect condition. $1225 or best offer
Please call me (716) 442-6422 or email AELepper@msn.com
73,
KE2DE

1099. SB200 w/options nice $250

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Earl Lepper <AELepper@MSN.CCOM>
Message-ID: <utWVE1LZ9GA.223@uppubnews03>
Source record: 147457

I would like to sell my SB200 80-10 meters. It has full output, and is exceptionally clean. It has the 12 volt keying for the newer radios, and a transmit on or off switch.
I am a non smoker, cover my radios with plastic when they are not in use and the radio is in great condition. $250
Please call me (716) 442-6422 or email AELepper@msn.com.

1100. Timewave DSP59 Pluss $140

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Earl Lepper <AELepper@MSN.CCOM>
Message-ID: <#NUvlzLZ9GA.132@uppubnews03>
Source record: 147458

I would like to sell my Timewave DSP 59 Pluss. It is the latest version and
I have the original box, and manual.
I am a non smoker, cover my radios with plastic when they are not in use and
it is in perfect condition. $140
Please call me (716) 442-6422 or email AELepper

1101. wtb: FL-52A filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: AL GOSS <renal@frontiernet.net>
Message-ID: <352D9206.B2114587@frontiernet.net>
Source record: 147462

ICOM cw filter for IC-745 xcvr or Int'l Radio filter
price? AL

1102. Re: Robert Hall Electronics?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: T E I X E I R A <teixeira@ccnet.com>
Message-ID: <352DA303.6964@ccnet.com>
Source record: 147463

Oh... I thought he did good work for a great price......

dt

Goldenpack wrote:
>
> Hopefully RH is gone for good..

1103. Re: Freeband TX, MARS, CAP ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: aci6@aol.com
Message-ID: <1998041005052000.BAA06776@ladder03.news.aol.com>
Source record: 147464

Nope, not me. I ain't gonna say it.

Bill

1104. FS: Astatic D-104 w/ T-UG9 Stand $75.00

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Jarrod Loerzel <herbwagn@NOSPAMgeneseo.net>
Message-ID: <01bd643d$2768bc80$9ced1cce@herbwagn>
Source record: 147465

Hello All-
I'm looking to sell a mic I have in hopes of buying a mic (JT-30) for blues harmonica . The mic I currently have is an Astatic D-104 with a T-UG9 Stand. It's chrome and I believethey call it a "Silver Eagle". The stand has an amp built into it, along with a volume control. I was thinking of hacking it apart and trying to make it into a blues harp mic. But, it's in such great condition that I couldn't bear to fix something that isn't broken. So, I'm asking what it would cost me to buy a mic that I want, $75.00 or best offer.
--
Remove "NOSPAM" from reply to address

1105. WTB: G-133F Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: kolner@kolner1.lanminds.com
Message-ID: <6gkbhq$jm3$1@usenet76.supernews.com>
Source record: 147466

I am looking for the military technical manual for the G-133F receiver (U.S. Air Force). If you can help, please email me directly at:

kolner@leorg.ucdavis.edu

Thank you,

-Brian Kolner, K9SN, Moraga, CA.

1106. VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: mwm@reidnet.com
Message-ID: <6gkd3oahu1@nnrp1.dejanews.com>
Source record: 147467

Hello,
I have the VX-1R and when I'm setting up independent Tx/Rx Frequencies
Storage ("odd splits") I'm having problems transmitting. Currently I have my
recieve freq at simplex 146.760, my transmit freq is 446.250 simplex. Yet
when I key up I'm putting out 118.570. Any Suggestions??

AL
EMAIL=mwm@reidnet.com

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1107. Re: FS: Ham gear, CHEAP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Allan Hall <ahall@NOSPAM.myriad.net>
Message-ID: <mmkjjpalamii.pminews@usr02s38.myriad.net>
Source record: 147468

Sorry, all items sold extremely quickly after the initial post.
Thanks for your interest.

On Thu, 09 Apr 1998 09:41:03 -0700, Jordan Arndt wrote:

:>Allan Hall wrote:
:>>
:>> RadioShack HTX-212 mobile 2m in good condition, $100 OBO
:>> AEA PK-96 TNC w/box and all, $50 OBO
:>> RadioShack HTX-100 10m mobile, $75 OBO
:>>
:>> Terms:
:>> Prepaid via check or MO. Shipping is not included, expect less than $6
:>> regular mail within the US. Will make a deal for all three units.
:>>
:>> KC5VQH
:>> Remove NOSPAM to reply via email
:>HOW much for the HTX-100 and the PK-96 together??? do you have the Boxes
:>manuals etxc???? are they clean no mods??? let me know...73 de Jordan...

1108. FS:Kenwood TS 820s

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: k2jy@aol.com
Message-ID: <1998041011000101.HAA29603@ladder03.news.aol.com>
Source record: 147469

I have a kenwood ts 820s for sale in excellent condition.asking 375.oo which includes shipping

K2JY

1109. Connect Systems phone patch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Mike Berg <mikeberg@midstate.tds.net>
Message-ID: <352E268D.7891@midstate.tds.net>
Source record: 147470

Looking for someone who has a CSI 9600 phone patch with the CW ID
option to tell me what type of EPROM they use for IDing.
Mine doesn't have the EPROM and the manual doesn't give any info.
Thanks & 73,
Mike N0QBH

1110. Re: VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: kilo5joe@aol.com
Message-ID: <19980410121041O1.IAA04041@ladder03.news.aol.com>
Source record: 147471

I think to transmit on 440 mhz you should have the odd
split in the UHF band. You can have both vhf and uhf freq.
in the vhf band to monitor, but to transmit on a uhf freq. you
have to be in the uhf band.
That is just what I read the other day in the newsgroups.
Its worth a try anyway...
K5JOE

1111. Re: Yaesu FT-1000MP DSP Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Dennis <NSn1kcl@worldnet.att.net>
Message-ID: <6gl498$rfi@bgtnsc02.worldnet.att.net>
Source record: 147472

Pete McGreevy wrote in message <352C3CB1.3ADF@MAIL.IDT.NET>...
>Can someone please explain the operation of the DSP on the 1000MP. What
>I need to know is this: is the DSP fully adjustable

Yes

(and how) like the
>DSP on the FT-920 (in other words, are there adjustable high and low cut
>knobs, or is there some way to adjust the high and low cuts on a variable
>basis?)

Through the menu system

>
>Looking at a photo, I see "Contour" and "NR" on the DSP knob, nothing
>else. There seem to be 4 preset IF bandpass settings... Is the high/low
>cut setting preset into one of those 4 settings on the dial?

The first contour setting is fully adjustable via the menu system, the other
three are fixed.

>
>Finally, how well does it work (is it AF DSP, I think so?). Comparisons
>to the 756 or 870?

Don't know about comparisons betwwen the 870 and 756 but the 990 with a 59+
was not even close to the MP.

I've been in 5/5,5/7 QSO's and had people slip within a khz away and could
easily take them out without degrading the audio of my contact.

It's AF.

>
>Thanks --
>
>Pete -- KA2YDY

1112. Re: Connect Systems phone patch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: doug469@mindspring.com
Message-ID: <352e1630.661610909@news.mindspring.com>
Source record: 147473

Don't bother trying to get any help from CSI. I called them Wednesday
to get some help on an interconnect, and was told by Malcom (the OWNER
of the company) to quote "Fu&& You" and he hung up on me. They must
have all the business they need already. And these were questions on
commercial use!

Mike Berg <mikeberg@midstate.tds.net> wrote:

>Looking for someone who has a CSI 9600 phone patch with the CW ID
>option to tell me what type of EPROM they use for IDing.
>Mine doesn't have the EPROM and the manual doesn't give any info.
>Thanks & 73,
>Mike N0QBH
>

Remove "nospam" in address to reply

~~~~~~
This Email Address is NOT FOR-SALE or use for JUNK EMAIL
or mass EMAIL's without the EXPRESSED WRITTEN PERMISSION
of the owner of this Email Address.
~~~~~~~~~~~~~~~~~~~~~~~~~WARNING~~~~~~~~~~~~~~~~~~~~~~~~~
By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/
printer meets the definition of a telephone fax machine.
By Sec.227(b)(1)(C), it is unlawful to send any
unsolicited advertisement to such equipment, punishable
by action to recover actual monetary loss, or $500,
whichever is greater, for EACH violation.
~~~~~~
~~~~~~

1113. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: "Roger, W6VZV" <rogerjb@ibm.net>
Message-ID: <352E1837.3F1A4861@ibm.net>
Source record: 147474

C. J. Hickman, Jr. wrote:
>
> Too late for that! I've had an most enjoyable 45 years of ham radio interest and
> fun. I can't bear to watch what's happening to the hobby, let alone participate!
> I'm not angry about it, just resigned to the "winds of change." Also, I would find
> it incredible and intolerable that a person who's "into" automobiles and licensed
> as a "master" mechanic didn't know what a piston was!!
>
> Regards,
> CJ
> ex-KI7EW

Today's young people have computer skills that absolutely dwarf the skills of the average old-timer ham. Sure, they would rather spend the time learning computer skills than radio theory. This is because they wisely perceive that computer skills are in much greater demand in the workplace, and, in fact, have immediately usable applications in school and other things. 45 years ago, radio skills were a good meal ticket. No more. The cutting edge is computers, and this is right where our young people can be found. Nothing wrong with that, or with them. Or with our hobby, either.
RJB.

--
Roger J. Buffington
W6VZV

"I want to die peacefully, in my sleep, like my Grandfather...
Not screaming, and in terror, like his passengers."

"When Ronald Reagan was President, Democrats complained that the White House bought new china.
Now that Clinton is President, people are complaining that China has bought the White House."

1114. WTB HR2510 or RCI 2950

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: TealBlue@GolldWing.SE.Com
Message-ID: <352e15f4.2189485@news.earthlink.net>
Source record: 147475

looking for any of the two radios listed above with CB mods already done, if you have one for sale in good shape e-mail me at no8rf@juno.com thanks

1115. Re: FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Brad Hyde <bhyde@ns.vvm.com>
Message-ID: <352D3F6E.37A9@ns.vvm.com>
Source record: 147476

A question I have is, can the unit receive 6 meters SSB and 2 meters SSB at the same time? Can the unit scan 6 meters and 2 meters at the same time? (SSB)

1116. ETOLS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: michael Wiams <michael@halfin.com>
Message-ID: <6gl75a$7bg$6@news3.Belgium.EU.net>
Source record: 147477

The Electron Tubes Online shopping (ETOLS)
http://www.halfin.com/shop

Halfin's web site has been completely reviewed.
The ETOLS online shop has been redesigned to offer you a better utilisation comfort.
Now, the shop contains more then 500 types including the 300B from Western Electric
and each week, new items will be added.

The Etols team is working to provide you with online information about tubes presented.

ETOLS is the first Electron Tubes Online Shopping facility on the Internet offering direct buying with Visa and/or MasterCard.
http://www.halfin.com/shop/index.htm

Further to our survey, it appeared that most of you found the minimum order amount of 100$ too high. That's why we have reduced it in order to comply with your request.

ETOLS is not just a shop. We would like that this site to become a real center of reference for tube lovers. This project can only develop with your participation. The members area provides many links to interesting Web sites containing Data Sheets, technical informations, useful software, fonts, symbols and advise to everyone from beginners to experienced users.

Our links page is fully interactive and you're kindly invited to enter your web site if it is related to electron tubes.

Our guestbook is now automatically updated with your input.
Don't hesitate to give us your appreciation.

The members subscribtion is totaly FREE and any tubes lover opinion will be appreciated.
http://www.halfin.com/futmember/

Michael Wiams
Halfin S.A.
WEB Site : http://www.halfin.com/shop/
Email : michael@halfin.com

1117. Re: Electronics surplus/eqt stores in San Diego/So Cal?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: treynolds@email.exide.com
Message-ID: <6glcapeia1@nnrp1.dejanews.com>
Source record: 147478

In article <dgfEr63wt.67G@netcom.com>,
dgf@netcom.com (David Feldman) wrote:
>
> Upcoming trip to San Diego - interested in visiting surplus/electronics
> stores during spare time. Any recommendations? Driving, so can do 100 mile
> radius or so. north/east of SD.
>
> Main interests are VHF/UHF/microwave/weak signal.
>
> 73 Dave WB0GAZ dgf@netcom.com
>
>

Gateway Electronics, Industrial liquidators are two surplus stores in San Diego. Their addresses are in the phone book. Although its not a surplus store, there is a Ham Radio Outlet in the same part of town.

73s
Tom

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1118. A few questions on the FT-847....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Kreblon@ccwf.cc.utexas.edu
Message-ID: <6gl8o2$d4i$1@geraldo.cc.utexas.edu>
Source record: 147479

Greetings all-
To the few of you who have 847's...could you shed light on the
following?-

Does the rig indeed TX on 2 meters and RX on 144mhz for Russian sats?

Does the rig cover the FM portions of 2mtrs and 450?

Does the NR DSP work on FM or AM mode?

Please add any other observations you have...

Thanks!

Bob Nagy
AB5N

1119. Which dual-band handheld?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Joe Wong <jwcwong@ha.org.hk>
Message-ID: <352E2C35.801@ha.org.hk>
Source record: 147480

I just got my license and I want to buy a dual-band handheld. I see the brand name Yaesu, Icom, Alinco, Kenwood in local market. But which brand and model is good? Is the Yaesu VX-1R good? Please give suggestion and any web site for reference?

Thanks

1120. Re: Icom 756 or Kenwood 570S?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Kreblon@ccwf.cc.utexas.edu
Message-ID: <6gl9uf$d4i$2@geraldo.cc.utexas.edu>
Source record: 147481

Chris-
The little 570 is a good deal...thats about it. It's
DSP is not as good as the 756's...in fact, you can dial
in a little DSP noise reduction (-10db) and forget that
it is even on...it is so clean (on the 756). I sat with
the TS-870, IC-775, and IC-756- and I walked out with
the 756. Sure - some of the novelty of the display was
a big factor. The truth is though- that the display
usefulness has increased- not decreased- since my
purchace. We users have found several interesting ways of
using the display....including using the IF tap output
on your other radios- fed into the aux RX antenna input
so you may use the 756's display for your other rigs!.
It really is a matter of money. You won't be able to work
any more stations on the 756...but you will enjoy using
the 756 more...and you will gain "sight"- which you will
never be able to do without in a HF rig again.
Remember, the net allows a vocal few to malign a rig
disproportionately. The 756 has suffered from this effect.
It is not a perfect radio, but is does deliver serious
pleasure of operation- and is a rig you will enjoy
firing up for a long time.

take care-
Bob

1121. Re: FT-50 serial number

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: wkc@cetus.net
Message-ID: <6glfq4itu1@nnrp1.dejanews.com>
Source record: 147482

When you get the radio as is, there's no different between the 2nd and the 3rd generations of them. Yaesu just "fixed" the new one so that the old tricks of expanding the RX and TX range won't work.

In article <6gjqql$n002@omega.procergs.com.br>,
"Cl�udio Plenamente" <plenamente@geocities.com> wrote:
>
> What change from the 2nd to the 3rd generation?
> []s,
> Cl�udio

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1122. FS: 200 channels 800Mhz scanner (Auction)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: radioshack00@nospam.yahoo.com
Message-ID: <352e32c7.0@news.tsoft.net>
Source record: 147483
Cross-posted to: harvard.marketplace,ne.forsale,rec.radio.amateur.equipment

For sale via online auction: 200 channels 800Mhz scanner
200 channel, triple conversion, covers 800Mhz police/fire, VHF
air and more

Minimum Bid: $49.99
Auction Ends: 5/1 7:51 am PST

To bid, please go to CityAuction:
http://www.cityauction.com/item.asp?ID=117381

Triple conversion, covers from 30Mhz to 999.875. Hyperscan high
speed scanning, hypersearch,
retails for up to 379.99. Radioshack Pro-60 model. item #309-
20-150

* To learn more about buying and selling on CityAuction, see:
http://www.cityauction.com

1123. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <352e338e.408716187@news.atl.bellsouth.net>
Source record: 147484

On Wed, 08 Apr 1998 14:44:56 -0600, qwasty@hotmail.com wrote:
>I can sympathize with the fellow complaining about the price. While I'm not
>upset with the price of the '847 per se, I am having a hard time finding a
>non-cw only or QRP rig to be my first HF, though they seem to be plentiful
>used. Then again, being a high school student, my budget is smaller than I
>would like.

You've sort of answered your own question. Buy used. There are a number
of somewhat older rigs which still do a very credible job on HF. My personal
favorite is the IC-735. It had the longest production run of any amateur radio
ever. And with good reason, they did it right the first time. There are other
older rigs which are also still well respected. ARRL has a book out with
their reviews of most of these radios. It is a good way to quickly come up
to speed on what's on the used market that you might want, and what you
might want to avoid. (I must say that QST reviews are less than brutal,
however, so calibrate your yardstick by considering faint praise to be
utter damnation when it comes from the ARRL.)

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1124. Re: Cellular Telephone Conversations

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: "Dean, Greg" <GTE/n9nwo@gte.net>
Message-ID: <6glfg7$qh6$2@gte1.gte.net>
Source record: 147485
Cross-posted to: alt.law-enforcement,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

It would be interesting to see how this done. I have heard
about cloning CelTels but never have I seen it done. Also
I am interested in were to buy the equipment.

The reason for wanting to know more is simple. I doing computer
security it helps knowing how to hack, how create viruses. You
can not defend against an attack if you do not know how the attack
is accomplished. I know how to write viruses, how to hack into a
system. I now need to learn the CelTel fraud is done.

KatmanDu! wrote:
>
> On Fri, 10 Apr 1998 01:01:49 -0700, "Dean, Greg" <GTE/n9nwo@gte.net>
> wrote:
>
> >Right now there are companies that sell to law enforcement agencies
> >equipment that is designed to follow CelTel conversations. Fits into
> >a briefcase with recorder. Don't even begin to ask about the military's
> >ability to intercept signals.
> >You have civilians, on a budget, able to not only intercept the
> >conversations by get the ESN and clone it to anyone CelTel. They
> >just broke up a ring in Indy. Forget private. And the law is a
> >joke.
>
> The law against listening to cell phone conversations was designed to
> placate folks into using cell phones, to prop up the fledgling cell
> industry. It's pretty much an easily violated law. When I took a
> computer crime investigations class, we also looked at financial
> transaction card fraud and cell phone fraud techniques. It's very,
> very easy to use easily purchased equipment to locate and record cell
> phone ESN and MSN information and use it to clone new phones. (Cloning
> is where a phone is programmed with the Electronic Serial Number and
> phone number of an existing phone account... calls made with that
> phone are billed to the existing, legitimate phone's user) Our
> instructor demonstrated such a device during the class; we saw at
> least three different ESN's pass by on the nearby interstate in three
> minutes.
>
> Usually, cloning rings are easy to identify by virtue of the fact that
> they scam their ESN's from one area. Recently, they've been known to
> pay long-haul truckers to carry the ESN readers, with 99-number
> memories, on their rigs; so they can gather ESN's from around the
> country.
>

> Digital phone services were thought to be an answer to preventing
> casual scanners from intercepting conversations, but not long after
> they were introoduced, someone worked out an easy method for
> intercepting them as well. Encryption methods might last longer, but
> many carriers are reluctant to incur the extra cost of implementing
> them. In areas where encryption is available, however, cell phone
> fraud has dropped dramatically.
>
> If you want to reduce the chances that your phone's ESN is intercepted
> and used, carry a phone and a beeper. If someone needs you, they beep
> you and leave their number, you call them then. Otherwise, leave the
> phone off... as long as it's on and polling cell sites, even if you're
> not actively talking on it, it's broadcasting ESN information. Also,
> if it's really so secret that you can't risk someone overhearing it...
> don't talk about it on a cell phone; even a digital one.
>
> --
> Anti-Spam: Remove the !'s from the address to reply
> katmandu!@negia.net * Theriomorph at large * http://www.negia.net/~katmandu
> "Just say a word and the boys will be right there, with claws at your
> back to send a chill through the night air. Is it so frightening to have
> me at your shoulder? Thunder and lightning couldn't be bolder. I'll
> write on your tombstone 'I thank you for dinner'. This game that we
> animals play is a winner." -Ian Anderson / Jethro Tull

1125. WTB Dead HTX-100 (2)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <352e39dc.0@news.snip.net>
Source record: 147486
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I bought a HTX-100 at a hamfest and found out that EVERY
SINGLE COIL had its ferrite slug damaged or pushed to the
bottom. I'd like to find someone who has a HTX-100 that's
dead because of semiconductor faults. I have contacted
Tandy and found that they stopped restocking the replacement
parts for this thing a couple of years ago. If you have a radio
that may fit the bill please email me with your price.

I have looked into removing the coils and unscrewing them from the
bottom. Some can be done others actually have a bottom that
prevents ANY access. To make matters worse the wingnut that
messed this radio up didn't stop at just breaking the ferrites. He
went so far as to drill out the broken ferrites and totally trash the VCO
coil as well as a few others.
The point has been made that the HR 2510 was also made by Uniden
and probably has the same coils. Well that's true but in my case the coils
that are trashed aren't used in the 2510.
I thought of buying both service manuals and comparing parts but
at a cost of >$50 for a radio that is only worth $80 I thought again.

Michael
KB2UMJ

1126. HELP! Need manual Heathkit Hx1681

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: NDC Hinkle <dnhinkle@humboldt1.com>
Message-ID: <352E388F.EBE35984@humboldt1.com>
Source record: 147487

Hello,

I need a manual for a Heathkit HX1681. If you can help me with this
request please reply to dnhinkle@humboldt1.com.
I am having problems with this unit and it is my only rig at the moment.
Thank you in advance.

Sincerely,

Nathan Hinkle N6CCR

1127. WTB SM for RCA TAC300 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <352e3afe.0@news.snip.net>
Source record: 147488
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I'm looking to find a service manual for the RCA TAC-300
series of UHF LMR. I'm trying to do a 440 conversion.
If anyone can help please email.

Thanks
Michael
KB2UMJ

1128. Yaesu FT-847 Comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: F5MUX@wanadoo.FR
Message-ID: <352DBA2F.255A@wanadoo.fr>
Source record: 147489

Hi,

Who can say me if the FT-847 RX work fine on 40m
with a 2 or 3 el yagi 7mhz (at the gray line or during
the night in EU ... intermod, broadcast rejection etc..)

73's Lee F5MUX@wanadoo.fr

http://perso.wanadoo.fr/f5mux

1129. ICOM IC-706 FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: ozzie@sgi.net
Message-ID: <352e39ee.4962091@news.sgi.net>
Source record: 147490

FOR SALE..........

IC-706 HF + 6 Meter + 2 Meter ALL MODE

Perfect condition with original box and manuals.

Never used as a mobile !.......

$850.00 + you pay shipping or make a REASONABLE offer.

Please reply via E-mail to ozzi@sgi.net

1130. Uniden DMTF mic programmable????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <352e433e.0@news.snip.net>
Source record: 147491

I have a Uniden AMX-102A dtmf mic that also has a,b,c,d.
If you push * the radio sends what sounds like a three or 4 tone sequence.
I'm wondering if that sequence is user programmable.
Can anyone help??

Michael
KB2UMJ

1131. Re: Which dual-band handheld?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <6gli4n$7u4$1@news5.ispnews.com>
Source record: 147492

Joe:

Why settle for dual band, when you can have tri-band in a very small package! Check out the new Icom T8A, at: http://www.icomamerica.com

Bill Crocker

Joe Wong wrote in message <352E2C35.801@ha.org.hk>...
>I just got my license and I want to buy a dual-band handheld. I see the
>brand name Yaesu, Icom, Alinco, Kenwood in local market. But which brand
>and model is good? Is the Yaesu VX-1R good? Please give suggestion and
>any web site for reference?
>
>Thanks

1132. KANSAS REPEATER DIRECTORY

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: pdnaumann@aol.com
Message-ID: <1998041016500601.MAA05645@ladder01.news.aol.com>
Source record: 147493

Anyone know of a web site with a current listing of 2 meter repeaters in KS with freqs, PL tones, etc. Send an e-mail to pdnaumann@aol.com Thanks.

1133. Re: KANSAS REPEATER DIRECTORY

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <6gljf5$sot@bgtnsc03.worldnet.att.net>
Source record: 147494

On 10 Apr 1998 16:50:06 GMT, pdnaumann@aol.com (PDNAUMANN) wrote:

>Anyone know of a web site with a current listing of 2 meter repeaters in KS
>with freqs, PL tones, etc. Send an e-mail to pdnaumann@aol.com Thanks.

I believe DXer.com has a state-by-state repeater directory...probably
not 100% accurate, but as good a place to start as any (for free)!

1134. Ranger AR3300 Search

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Scott <taylorz@primenet.com>
Message-ID: <352E50A0.54D2@primenet.com>
Source record: 147495

Greetings,

Looking for a Ranger AR3300 to purchase. Smashed my son's truck and toasted the radio as well :-(

Got him a new truck without too much problem...but have yet to locate a replacement for his radio.

Any help would be appreciated...even just a push in the right direction would be nice!

Thanks

1135. FS FV101Z remote vfo

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <352E59D4.582B@sympatico.ca>
Source record: 147496

Yaesu remote vfo model #FV101z - for FT101ZD and FT901DM transcievers.
$90.00 plus shipping.

1136. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: "C. J. Hickman, Jr." <ifmtrx@idt.net>
Message-ID: <352E6151.CF6BF955@idt.net>
Source record: 147497

Roger, W6VZV wrote:

> C. J. Hickman, Jr. wrote:
> >
> > Too late for that! I've had an most enjoyable 45 years of ham radio interest and
> > fun. I can't bear to watch what's happening to the hobby, let alone participate!
> > I'm not angry about it, just resigned to the "winds of change." Also, I would find
> > it incredible and intolerable that a person who's "into" automobiles and licensed
> > as a "master" mechanic didn't know what a piston was!!
> >
> > Regards,
> > CJ
> > ex-KI7EW
>
> Today's young people have computer skills that absolutely
> dwarf the skills of the average old-timer ham. Sure, they
> would rather spend the time learning computer skills than
> radio theory. This is because they wisely perceive that
> computer skills are in much greater demand in the workplace,
> and, in fact, have immediately usable applications in school
> and other things. 45 years ago, radio skills were a good
> meal ticket. No more. The cutting edge is computers, and
> this is right where our young people can be found. Nothing
> wrong with that, or with them. Or with our hobby, either.

Such a wise and well-written reply deserves acknowledgement! It all rings true, allexcept the last sentence! I concur with your assessment of the current state of affairs
regarding the interests of today's youth. It is precisely what I mean! Computers may be

considered a "hobby" to some, but the majority of the population views them quite differently. If you compare "retention of the existing knowledge bases," old-time hams knew just as much as today's computer buffs! The SAME discipline required to be "into" computers, to learn how to control and operate them, has been eliminated virtually from

amateur radio.

If you visit most of the computer-related NG's, you find an amazing level of acquired expertise, addressing issues far above "basic differences between a floppy and a hard drive!" Here, and on other amateur radio NG's, I see regular requests for information at the level of "difference between a vertical and a dipole" from amateurs brandishing licenses far beyond their expertise and interest. Sadly, that shouldn't have happened. Amateur radio and I reflect our ages and abuses... we've both seen better days! Thanks for your reply!

CJ
ex-KI7EW

1137. FS: Lightweight comm. headsets

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: scottada@freenet.columbus.oh.us
Message-ID: <6glnk2$kmm@login.freenet.columbus.oh.us>
Source record: 147498

I have two dozen Foster lightweight commercial quality communications headsets for sale. Each headset is fully adjustable with one foam padded earpiece/speaker and articulated electret mic. The connecting cable is three feet long with a standard 4-pin mic plug with index notch on the end. Included instruction sheet shows 2 interface circuit diagrams for use with Kenwood, Yaesu, Icom and Radioshack radios. $7 each (plus $3 shipping) or 2 for $11 (plus $4 shipping) prepaid. E-mail me with questions or to get my address to send your order.

Thanks,
Scott Adams
scottada@freenet.columbus.oh.us

1138. WTB: Kenwood TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: slash502@aol.com
Message-ID: <6gltci$6as$1@nnrp1.dejanews.com>
Source record: 147499

I am search of a Kenwood TM-V7A dual band mobile. I am open to anybody's V7A.
E-Mail to: slash502@aol.com

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1139. WTB: USED RS POWER MICROPHONE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <6glocb$1bd$3@clarknet.clark.net>
Source record: 147500

Hello. I&#65533;m interested in buying a used RS power microphone. I&#65533;m interested in the one that appears on page 63 of their 1998 catalog. It&#65533;s #12 on the page. The number listed for it is 21-1177. Perfect cosmetic and working condition are a must. The original box, owners manual, or 9 volt battery would also be nice. Please let me know what you have and what your looking to get for it.

Nat Heatwole
heatwole@clark.net
KB3CBW, Tech Plus

1140. FS: Standard C510A Pkg.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-1004981309100001@pom1.mbl.edu>
Source record: 147501

I have a as new (out of the box about a week) 510A comes w/ CSA 510A Quick Charger and (2) CWB 510 Battery packs. I bought this for other use and can't find a mod to ep. coverage, will ship for 355.00

1141. Kenwood TS940SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Walter Fairclough <wfairclo@netcom.ca>
Message-ID: <6gla9u$t7j$1@tor-nn1.netcom.ca>
Source record: 147502
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Kenwood station consisting of a TS-940SAT (s/n in 10 mil) with all filters,
chip upgrade, VS-1 Voice Synthesizer, SM-220 Station Monitor & BS8
Pan display adapter, MC-60A mic, IF-232C Interface w/IF-10B, all manuals and
original boxes. In excellent condition, $1800.00 (US) plus shipping.

--
Walter - VE3EN
wfairclo@netcom.ca

1142. FS: Standard C510A Pkg.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-1004981447190001@pom1.mbl.edu>
Source record: 147503

I have a as new (out of the box about a week) 510A comes w/ CSA 510A Quick Charger and (2) CWB 510 Battery packs. I bought this for other use and can't find a mod to ep. coverage, will ship for 355.00

1143. Icom IC-T2A HT for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <352e6f33.14722187@news.nts-online.net>
Source record: 147504
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Like new condition Icom IC-T2A HT for 2 meters. Purchased new
in March 98. Complete with antenna, charger, batteries, and all
accessories including box and manual. Sell for $140 plus UPS

Bryan Edwards W5KFT
5135-69th St
Lubbock, Texas 79424

1144. 1965, 1967, 1970 Lafayette Catalogues for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <352e7356.15780552@news.nts-online.net>
Source record: 147505
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.swap

I have three Lafayette Radio Electronics catalogues for sale.

Volume 650 for 1965

Volume 670 for 1967

Volume 700 for 1970

Price is $25 each or will sell all three for $65

Bryan Edwards W5KFT
Lubbock, Texas

1145. Want: Mocom 70 Lo Band manual...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: John Burch <occupant@ns.net>
Message-ID: <01bd64b8$40f99360$5a0f9fcf@john>
Source record: 147506
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Wanted: Manual for Mocom 70 Low Band
(42-50 MHz) mobile or consolette radio.
(If it's for a Mocom 70 Lo Band *anything*,
consider me interested!!)

Please let me know what you have.

Thanks de John
occupant@ns.net

1146. Replacing 811's with 572B's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Pete McGreevy <PMCGREEV@MAIL.IDT.NET>
Message-ID: <352E9ED8.2A52@MAIL.IDT.NET>
Source record: 147507

What are the ramifications associateed with replacing 811's in a typical amp (TenTec Centaur, Ameritron 811 or 811H) with 572B's? Will anything tend to fry? HAs anyone tried this? What are the BENEFITS / RISKS?

Pete -- KA2YDY

1147. Re: Icom IC-T2A HT for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Michel Morin <morinm@csgoeland.qc.ca>
Message-ID: <G4vX.1153$z8.959675@carnaval.risq.qc.ca>
Source record: 147508
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I sold one brand new for $100. including shipping, you might have a problem there.

73 VE2CJW.
bryan a crit dans le message <352e6f33.14722187@news.nts-online.net>...
>
> Like new condition Icom IC-T2A HT for 2 meters. Purchased new
>in March 98. Complete with antenna, charger, batteries, and all
>accessories including box and manual. Sell for $140 plus UPS
>
>Bryan Edwards W5KFT
>5135-69th St
>Lubbock, Texas 79424

1148. WTB: Dual band mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Rodney Isom <rodneyi@mindspring.com>
Message-ID: <6gluf3ubb1@camel12.mindspring.com>
Source record: 147509

I'm looking for a used 2m/440 mobile rig, as new as I can get for a reasonable price. Cross-band repeat would be nice, but not essential if it adds a lot to the price. Anyone looking to sell a radio in good condition please e-mail me with as much info about it as possible. Will probably buy within next couple of weeks.

Thanks,
Rodney - KF4COV

Rodney Isom
rodneyi@mindspring.com
Birmingham, AL

1149. Re: Replacing 811's with 572B's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: T E I X E I R A <teixeira@ccnet.com>
Message-ID: <352E7C8B.1D78@ccnet.com>
Source record: 147510

Why would you want to?

dt

> What are the ramifications associateed with replacing 811's in a typical
> amp (TenTec Centaur, Ameritron 811 or 811H) with 572B's? Will anything
> tend to fry? HAs anyone tried this? What are the BENEFITS / RISKS?
>
> Pete -- KA2YDY

1150. Rat Shack digital power/swr meters ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Michael Melland <badger@vbe.com>
Message-ID: <352E7D9D.1E3F@vbe.com>
Source record: 147511

I see my local Radio Shack is closeing out some digital swr/power meters. Anyone have one or know anything about them. I've not been a big fan of some of their stuff....but...the closeout price is $29.95 and it seems to me they were about $79.95 before ??

Tnx Mike KB9QHU

1151. looking for am filter for yaesu ft101e

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <1998041000034400.UAA10928@ladder01.news.aol.com>
Source record: 147591

need am filter model# xf-30
thanks jose n1xwl

1152. Rockell Collins power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: JOON KYONG <j.kyong@worldnet.att.net>
Message-ID: <6gjnrm$sme@bgtnsc02.worldnet.att.net>
Source record: 147592

Hi all
I have a for sale Rockell Collins power supply
Model : 638V-1
Manufacture : Collins Radio Co
P/N : 522-4767-001
I have five pcs.
As is condition.
If this is someting you can use, make me an offer
Tel:715-778-5151
Thanks

1153. Kenwood TM-G707A PRO'S & CON'S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: RussO <RussO@sybercom.net>
Message-ID: <34E9EF5E.903@sybercom.net>
Source record: 147593

Thanks for reading this message. I'm thinking about getting this radio
and would like to know if there is a big improvement over the TM-V7A.
Like display, intermod etc... Many thanks and 73 !
Russ K1OB

1154. Re: Icom IC-756 Pricing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: ylshih@alumni.caltech.edu
Message-ID: <6gjpt2$6bt@gap.cco.caltech.edu>
Source record: 147594

In article <352C40DD.279B@MAIL.IDT.NET>,
Pete McGreevy <PMCGREEV@MAIL.IDT.NET> wrote:
>Why has the price of the 756 shot UP to 2300 at TexasTowers??? Could
>they be raising it because the 746 won't sell so well (if the 746 is
>1830, and the 756 is 1999, people will drop the extra 170...).

Icom officially raised the price about $500 give or take at the beginning of the year. This was apparently to position the 756 as between the 746 and the 775 and put some pricing headroom above the 746 as you suggest. Apparently they feel the real-time bandscope and in-band dual-watch in the 756 is worth a lot more than the 2M band in the 746. Otherwise, they appear to be similar radios.

>Mind you, the price at HRO and AES is still the same... 1999.... just
>wondering though...

They probably still have units they received under older purchase orders with Icom in stock. When the order committment at the old price runs out, they will have to raise the price also.

>Pete -- KA2YDY

Yin Shih, N9YS/6, PP-ASEL-IA, M20K
ylshih@alumni.caltech.edu

1155. TM-V7A Crossband?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Mark Kieffer <kss@mninter.net>
Message-ID: <zUdX.56$x2.837642@nntp1.nac.net>
Source record: 147595

Has anyone had success getting the crossband functionto work? I've studied the manual over and over again, and think I'm using the right key combinations. It makes no difference whether I set it up as a "locked repeater" or crossband repeater. All I can get it to do is repeat out on VHF what comes in on UHF. If I understand the manual correctly, in the crossband mode, the radio should repeat out on VHF what it receives on UHF, and vice versa. What am I doing wrong?
Thanks.
Mark

1156. Re: Motorola Spectra and Saber Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: firebuff66@aol.com
Message-ID: <1998041000484601.UAA18520@ladder01.news.aol.com>
Source record: 147596

John....

Spectras any split but the 482-512 can be put in the ham band.
You just need the correct RSS. I know 1 working 430-480 and another 136-176.
But againg the correct RSS is needed.
Finding it is the hard part.
i always ask why can't motorola make their 450-470 radios go a little lower
from the factory...?

Pursuant to U.S. Code, title 47, Chapter 5, Subchapter II, §227,
"Any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee of $500.00 U.S."
E-mailing denotes acceptance of these terms.

1157. Re: Icom IC-756 Pricing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: kf4hk@aol.com
Message-ID: <1998041001115701.VAA25053@ladder03.news.aol.com>
Source record: 147597

According to Icom last month, the 756 was always intended to sell in $2300. range; however Yaesu 's 920 at 1800. price range changed that. Now that Icom has the 746 to compete against the 920, Icom reverted back to original price structure

73,
Jim.
REC.RADIO.AMATEUR

1158. FS Chassis punch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <352D7280.702B@sympatico.ca>
Source record: 147598

New chassis punch, 1 1/8", $20.00 plus postage.

1159. FS SWR Field Stength Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <352D7506.2D73@sympatico.ca>
Source record: 147599

Feild strenght meter, imported model sold under the Lafayette name in the USA, and Armaco in Canada. Handles up to 1 KW $20.00 plus postage.

1160. FS Swan SWR 1 Refl / Pwr Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <352D755C.17AB@sympatico.ca>
Source record: 147600

Swan SWR meter and Power meter, in original box. Nice shape. $30.00 plus postage.

1161. FS TR Switch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <352D75C5.3BE6@sympatico.ca>
Source record: 147601

Richter Electronics electronic TR switch. $20.00 plus postage.

1162. FS Viking Phone patch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <352D7613.40FA@sympatico.ca>
Source record: 147602

Johnson Viking phone patch, $15.00 plus postage. (have copy of instructions)

1163. Heath HO10 Monitor scope.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <352D7691.4D22@sympatico.ca>
Source record: 147603

Heathkit HO10 monitor scope, working, good scope tube. $75.00 plus shipping.

Also have spare scope tube for same, $20.00 plus postage.

1164. FS FT207 battery charger

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <352D770D.4472@sympatico.ca>
Source record: 147604

Battery charger model NC 9B for FT 207/208 - new $10.00 plus postage.

1165. WTB : MARINE HF SSB

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: mike florida <koko@i-1.net>
Message-ID: <01bd63ef$c29f5f40$2f68dcd0@default>
Source record: 147605

GOOD WORKING CONDITION
mike

1166. Re: Robert Hall Electronics?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: goldenpack@aol.com
Message-ID: <1998041002182400.WAA07358@ladder03.news.aol.com>
Source record: 147606

Hopefully RH is gone for good..

1167. VX-1R Frequencies - how many ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Mike <mr1@bigpond.com>
Message-ID: <352d820c.0@139.134.5.33>
Source record: 147607

There are conflicting reports about how many memories
it has and how many have alphanumeric label ability ??

1168. FS HT32 HQ170

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: mixtli@pop.ma.ultranet.com
Message-ID: <352dadfb.98868515@news.ma.ultranet.com>
Source record: 147608

I am selling Hallicrafters HT32 transmitter and HQ170 with clock
I have factory manual for HT-32, and repro for HQ170.
Located in MA. Maybe able to deliver as I do a lot of driving.

Bob

1169. Re: Freeband TX, MARS, CAP ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: Frog207Lillypads@Juno.com
Message-ID: <6gk109$fh8$1@news.ncal.verio.com>
Source record: 147609

In article <6gjqen$n001@omega.procergs.com.br>, "Cl�udio Plenamente" <plenamente@geocities.com> wrote:
>Hi,
> Can anyone explain the diference (what is ?) among freeband tx , CAP and
>MARS.
>Thanks,
> Cla�dio
>
>

I believe "freeband" is that area above the legal Citizen Band frequencies around 27MHz and just below the bottom end of the 10M ham band (28MHz) where US illegal communications proliferate... and much worldwide legal communications take place.

CAP is the Cival Air Patrol which has several channels available near ham bands for their use in search, rescue, etc.

MARS is the Military Affiliate Radio System, again a bunch of frequencies just outside the band edges of several ham bands, and in which amateur radio operators and military operators carry out communications of a public service nature, such as the running of phone patchs for overseas military personnel.

Ed W7DXZ

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

1170. Re: VX-1R Frequencies - how many ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: bschwitz@aol.com
Message-ID: <1998041002463600.WAA12536@ladder03.news.aol.com>
Source record: 147610

>There are conflicting reports about how many memories
>it has and how many have alphanumeric label ability ??

Check it out for yourself at http://www.yaesu.com/vx1.html

73,
Bernie, WA4JZO

1171. FS IC-706 & TUNER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-10 00:00:00 UTC
From: "Michael J. Smith" <mjs@now-online.com>
Message-ID: <csgX.44$56.609010@reader1.cleveland.iagnet.net>
Source record: 147611
Cross-posted to: att.ham-radio,aus.radio.amateur.misc,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I have for sale a IC-706 and AT-180. Includes items below:

IC-706 MKI
FL-101 CW filter 250Hz
OPC-581 11.5' separation cable
MB-63 Mounting bracket for control panel
Icom service manual (this is from icom)
All boxes and manuals

AT-180 (auto tuner HF+6M)

This radio was only mobile once for a road trip. Was used as a base by a non-smoker. I would like $1150.00 for everything. I will pay shipping lower 48 states. For another $150.00 I will include a Timewave DSP 59+ (latest software). Unless it is sold first. I can be reached by E-mail or my phone number is 216-741-4717.

I will think about spliting up the 706 and the tuner.
Mike

mjs@now-online.com

1172. FS: Ameritron AL-811H amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: dhurd@agate.net
Message-ID: <352f9745.1172465@news.agate.net>
Source record: 147263

Ameritron 811H amp for sale. Four 811a tubes; 800 w. pep, 600 w. cont. Excellent cond.; no scratches, dings, or dents. Tubes are good; full output. Original box and manual. $475 (no personal checks)

Darrell N1LGX
<dhurd@agate.net>

1173. Re: A great deal worth checking out!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: "R.E. Dodson WB5APD EM84ak" <wb5apd@stc.net>
Message-ID: <352F9E3B.6935@stc.net>
Source record: 147313

Anyone else but me getting sick of looking at the same 5 posts per day
on this overpriced stuff that is not selling (not to mention the sob
story that goes along with it). If you can't sell it in 3 days on the
net either nobody wants it or it is overpriced.

Bob

Robert C. Baum wrote:
>
> Due to illness in my family and needing to move I'm trying to sell my
> entire shack. Some pieces have sold and this is basically what is
> remaining. If you are interested in some very, very good equipment; please
> believe me it is in excellent condition and well cared for; give this a
> look and/or tell your friends. No one will be cheated!!!
>
> Any of you who loves the hobby would understand that this is a difficult
> time and experience to be faced with and I have no desire to hurt anyone by
> pushing off this equipment and have no hidden motives other than those
> expressed here!!!!!
>
> Yaesu FT-ONE HF rig. (top of the line in it's time...$3000.+) Dual metering
> and dual digital displays along with 12 separate LED status indicators. 24
> keys including a numerical keyboard, split frequency operation, scanning
> and 10 VFOs operable, multy tuning rates to 10 Hz, automatic mic gain
> control, noise blanker, RF speech processor compression level, SWR meter
> adjustments, FM squelch, key speed, vox gain and delay & PIN attenuator as
> well as the usual controls....100 watts capable. Has operation and tech.
> manuals!
> COMES WITH a Drake WH7 wattmeter, Yaesu SP102P Phone patch/Speaker, MD-1
> series desk top dynamic microphone, code key and all recently factory
> upgraded, serviced and tuned.....radio works on 220 or 110 v. also includes
> headset ear phones, filters.
>
> Pakratt232, Model-232MBX t.n.c. with AEA software.
>
> HF & VHF/UHF Dummy Loads.....misc. lengths of very good coax, side
> mount brackets for tower which allow you to add additional
> antenna.....
>
> Diamond X200A 2m/70cm dual band high performance gain vertical base station
> antenna.
>
> Lot of books (ARRL Antenna and Hand Books plus many more).....practice
> code on AEA codemaster, model mm-2.....or homemade key practice setup,
> extra speakers, and lots of misc.

>
> Everything but the Drake meter has manuals/paperwork!!
>
> Willing to make a package deal for someone interested in all of the items
> listed!!!!! $1350.00 gets it all!!! There is a treasure chest of misc.
> items alone!!!!
>
> Thank you, please contact "rcbaum1@enter.net"
>
> 7 3 de Bob, N3JQT

--
73's
Robert E. Dodson
wb5apd@stc.net
WB5APD/EM84ak

1174. Re: Q: Mail order - Which are good & bad...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: k2gt@qsl.net
Message-ID: <352fa117.1308591@news2.2xtreme.net>
Source record: 147314

aki@Eng.Sun.COM (D.A.) wrote:

>In the back of various ham magazines I see a bunch of these
>mail order houses. It seems like you can save some $ if you
>catch a sale at some of these places.
>
>Can anyone offer some input on which places are reputable and
>which ones to stay away from.
>
I have gotten a couple of things from Austin Radio in Texas, with no problems. I found their prices to be among the lowest, and everything has shown up in a week. Since they are out of state, I didn't have to pay Ca sales tax. I always now call them first.

1175. WTB: Socket/Chimney

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <352FA37D.6D801B53@together.net>
Source record: 147315

I need 2 each, socket and chimney for 4CX-1500B tubes... I have two good medical pull 4CX-1500B's, would be willing to trade one for socket/chimney or will pay cash.

--Tom
KB1CGA

Oh yeah.. I got other stuff for sale too... visit http://homepages.together.net/~rcc for list or if your mailer supports links, go to my homepage here: KB1CGA Homepage

1176. TS-790 control software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Ottar Kvindesland <clank@c2i.net>
Message-ID: <352FA73D.6BFBBF78@c2i.net>
Source record: 147316

Is it anybody who could direct med to some control software for the
TS-790. It would be great to have something which utilizes the sat
optilns in the rig.

73 de Ottar
e-mail: clank@c2i.net
http://home.c2i.net/clank

1177. Best filter for digital radio???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: electron78@aol.com
Message-ID: <1998041117360800.NAA10854@ladder03.news.aol.com>
Source record: 147317

I am working on a wideband QPSK digital receiver and transmitter, and I don't want to distort the digital signal unnecessarily and cause a high bit error rate. What type of I.F filters could someone recommend (Bessel may have a flat group delay, but its skirts are way too wide). How tight should the filtering be as a compromise between noise bandwidth and group delay variations? Could I use Butterworth filters with 20% wider bandwidth than the modulated signal? Are there any other filter considerations I need to know when using digital signals? Any help at all is most appreciated!

Mike

1178. FS:Yaesu FL2100B Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: aa5tn@apex2000.net
Message-ID: <6godf3aik1@nnrp1.dejanews.com>
Source record: 147318
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: Yaesu FL2100B (80-10 meter) Amp. Excellent condition. Still has original transparent plastic cover on front panel. Asking $385 plus shipping. If interested, please respond via e-mail. Tks es 73 de Bill - K5VO

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1179. GOOD PRICE!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Wim Stoltenberg <pa3bbi@wxs.nl>
Message-ID: <6go98a$smv19@reader1.wxs.nl>
Source record: 147319

I pay 50 dollars for a copy of the manual of the NEC CQ 301 SSB linear!!

Mail me!

Wim pa3bbi@wxs.nl

1180. want 6m kw amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Cedar Ridge Landscape Ltd <crll@infinet.net>
Message-ID: <01bd6575$06e6a600$65f817cf@Pmontse>
Source record: 147320

looking for a 6m amp around kw please email at ve7agg@rac.ca thanks jason

1181. Re: FT-50R mod fault

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: scannaman@aol.com
Message-ID: <1998041118260400.OAA15124@ladder01.news.aol.com>
Source record: 147321

I actually am having the same problem , and I have hotrodded 15 or so of these...the SN is 7L230xxx
anyone know how to fix this??

thanks !
tom

1182. an IC-290 manual is needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: sefchick@umdnj.edu
Message-ID: <6goi7p$gu0$1@nnrp1.dejanews.com>
Source record: 147322

I need a manual for an IC-290 2M all mode radio. please contact me at sefchick@umdnj.edu to make arranements.

TNX

Dave WB2AHG

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1183. Need opinions on Diamond SX-600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Michal Retelewski <sq3gne@friko2.onet.pl>
Message-ID: <6gobef$v76$2@rekin.onet.pl>
Source record: 147323

Anyone using this unit ?
I'm considering buying one,so I wonder how it works....
Michael
73 de SQ3GNE

1184. Re: Hong Kong View at " FT-847 Overpriced! "

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: CVNQ57A@prodigy.com
Message-ID: <6gofv3$5gik$2@newssvr04-int.news.prodigy.com>
Source record: 147324

yah, but who really wants a FT-847... Whats the HK price on the higher
end models...?
w6eev

1185. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Philip de Cadenet <philip@two-way.demon.co.uk>
Message-ID: <wCD7dPAGI8L1EwyL@two-way.demon.co.uk>
Source record: 147325

Jim,
>P.S. I will take 10% of the annual gross sales from AES or HRO any day
>!!!!!!!
>
>
>Jim N5JIM
A simple question for you.
Why, with their multi-store buying power are they among the most
expensive dealer chain in the US?
Do the jap companies offer quota discounts similar to auto dealers in
the US?

Phil G4ZOW

1186. Re: PC Programmability for TH-79A(D)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: srwhite@ibm.net
Message-ID: <352fcc44.0@news3.ibm.net>
Source record: 147326

In <6geb7qdpb1@nnrp1.dejanews.com>, eric_fre@hotmail.com writes:
>The person at the company developing it left and they mothballed it. I spoke
>with them yesterday and they said they will not sell even the beta release
>incase they decide to continue with the poroject (unlikely!!)
>I discussed the original S/W and H/W at length with the original designer Dave
>Sims!
>Serial data drove a dedicated micro to generate DTMF tones which ran a low
>power TX. Effectively performing the same function as Cloning! Receive used
>speaker audio in TX clonning to down load the data!
>They were looking at also using other chips like serial to DTMF en/decoders. I
>discussed at lenght the possibility of modulating the serial port directly and
>also if the audio could be squared and demodulated. As we have done this at
>the last place I worked. A much nicer solution. He had never even thought of
>this possibility so it struck me that they didnt really have much of an idea
>on what they were doing. Hence I think why they gave up. I dont think they got
>it to work is the real answer.
>However if you want to design some software I'm happy to come to the party
>with Hardware!
>
>Now for something completely different!
>Inside the little door for the CTCSS PCB are two pads on the main uP board.
>One is marked Rx the other Tx looking at the TSM they appear to be data links
>for the micro. might pay to have a look at them.
>
>Any body have any ideas?
>
>Cheers
>ERIC.

I did see those points marked TD and RD... According to my schematic they
are connected to the ctcss board as well, so who really knows...

I'd be happy to write some software if I had the hardware to do the job...
But I need to have the info on just what protocols would be needed to
work with whatever hardware is used.

Such as cloning... I don't exactly know what format the dtmf info is sent with.
Is that in the service manual?? If so perhaps I should get one then. Monday,
I think I'll e-mail Kenwood and see what I can find.

Steve White
N2RWE

1187. FS: Vectronics HFT-1500 Tuner. 3 KW rating

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6goiic$rbk@bgtnsc02.worldnet.att.net>
Source record: 147327
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Vectronics HFT-1500 Tuner. 3 KW rating. Covers 160-10 meters. Roller
inductor. 6 position Coax switch. Lighted cross needle watt/swr meter.
Multi-color PEP bargraph. Excellent shape. Box and Manual.

$300.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by
email
Thank you
Ricky

--
ï¿½_ï¿½_ï¿½_

1188. FS: Kam All Mode TNC, has the Kam Plus enhancement board

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6goio4$rbk@bgtnsc02.worldnet.att.net>
Source record: 147328
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kam All Mode TNC, has the Kam Plus enhancement board in it with the
128k chip. Version 7.0E. This made it the Kam Plus.
Cables, box and Manuals. Excellent shape.
Works VHF/UHF and HF, dual port.

$200.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by
email
Thank you
Ricky

1189. FS: Kenwood TM-231A 2 Meter Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6goilp$rbk@bgtnsc02.worldnet.att.net>
Source record: 147329
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kenwood TM-231A 2 Meter Transceiver. DTMF Microphone. Also has mic connection out the back for use on Packet. Box and Manual. Mounting bracket. Excellent Shape.

$175.00

_
Attention: Take out "REMOVETHISJUNK" from above address to reply by email
Thank you
Ricky

1190. FS: Franklin Convertor. Multi Mode Interface. SSTV, CW, RTTY....etc

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6goiqb$rbk@bgtnsc02.worldnet.att.net>
Source record: 147330
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Franklin Convertor. Multi Mode Interface. SSTV, CW, RTTY....etc. This one is the transmit model. Docs and software.

$40.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by email
Thank you
Ricky

1191. FS: Drake R-8 Shortwave Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6goj0r$rbk@bgtnsc02.worldnet.att.net>
Source record: 147331
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

Drake R-8 Shortwave Receiver. .5 - 30 Mhz coverage. AM, FM, CW, RTTY, LSB, USB. Filters built in. Computer Interface built in. Has Passband tuning also. 2 VFO's, 2 Ant. connections. The Drake MS-8 external speaker is included. Box and Manuals. Excellent Shape.

$650.00 + Shipping

Attention: Take out "REMOVETHISJUNK" from above address to reply by email
Thank you
Ricky

1192. FS: Cassiopeia A-11 Hand Held PC (Palmtop)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6goj49$rbk@bgtnsc02.worldnet.att.net>
Source record: 147332
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

Cassiopeia A-11 Hand Held PC with hookup interface cable, infared priter port. Windows CE. PCMCIA Slot. Com port. 4mb model. Touch screen with stylus. Runs off 2 AA batteries. Windows CE and Win95 are compatible. All manuals included. Like New condition.

Would be great for portable packet setup, or Field Day Logging. Shortwave Logging etc.

$200.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by email
Thank you
Ricky

1193. FS: Complete Packet Node Setup - Node, Radio, Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6goiu8$rbk@bgtnsc02.worldnet.att.net>
Source record: 147333
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Complete Packet Node Setup MFJ 1274 TNC with X-1J4 eprom. The prom would have to be re-programmed with your callsign. Also has the MFJ 8621 Packet only radio, crystaled up for 145.770. And has a Radio Shack 2.5 amp power supply that will power both.

$200.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by email
Thank you
Ricky

1194. Re: FT-847 Overpriced!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Cathryn Mataga <ke6i@junglevision.com>
Message-ID: <352FD06E.C908EA7@junglevision.com>
Source record: 147334

Philip de Cadenet wrote:
>
> Jim,
> >P.S. I will take 10% of the annual gross sales from AES or HRO any day
> >!!!!!!!
> >
> >
> >Jim N5JIM
> A simple question for you.
> Why, with their multi-store buying power are they among the most
> expensive dealer chain in the US?
> Do the jap companies offer quota discounts similar to auto dealers in
> the US?

I suspect it's the 'California sucks' factor. Higher taxes, higher
wages, higher rent higher everything.

1195. Re: FS IC-706 & TUNER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Hobbes <hobbestg@voicenet.com>
Message-ID: <352FD691.7083@voicenet.com>
Source record: 147335
Cross-posted to: att.ham-radio,aus.radio.amateur.misc,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Michael J. Smith wrote:
>
> I have for sale a IC-706 and AT-180. Includes items below:
>
> IC-706 MKI
> FL-101 CW filter 250Hz
> OPC-581 11.5' separation cable
> MB-63 Mounting bracket for control panel
> Icom service manual (this is from icom)
> All boxes and manuals
>
> AT-180 (auto tuner HF+6M)
>
> This radio was only mobile once for a road trip. Was used as a base by a
> non-smoker. I would like $1150.00 for everything. I will pay shipping
> lower 48 states. For another $150.00 I will include a Timewave DSP 59+
> (latest software). Unless it is sold first. I can be reached by E-mail or
> my phone number is 216-741-4717.
>
> I will think about spliting up the 706 and the tuner.
> Mike
>
> mjs@now-online.com
Mike,

I'm interested in your AT-180 tuner if you split up the radio.
Please advise as to price. Thanks and 73 Ed K2SNK

1196. Need mod for Kenwood TH-G71A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Gary Weiler <cleveland1@fuse.net>
Message-ID: <352FDEF9.6DB6@fuse.net>
Source record: 147336

Does anyone know what the mod is to open up the recieve on the Kenwood TH-G71A. I read in the latest QST that Kenwood has a mod available.

Thanks,
Gary
KI8DI

Cleveland1@fuse.net

1197. Re: Q: TH-G71 vs. FT-50...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Gary Weiler <cleveland1@fuse.net>
Message-ID: <352FDFD6.5C1@fuse.net>
Source record: 147337

D.A. wrote:
>
> The latest edition of QST gives it glowing approval. I just traded my ICOM ICW32A in today for the Kenwood...much lighter and I believe the audio is louder (500mW) plus better rejection then the ICOM. See if you can pick up the latest QST for the review..it sold me.

Gary
KI8DI

1198. New FT-50 And Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: slmayt@aol.com
Message-ID: <1998041121344300.RAA14498@ladder03.news.aol.com>
Source record: 147338

The new generaton FT-50's Cannot be modified to recieve in the cellular bands due to a new CPU being used.Neither hardware or software mods will work.Also,the 200-300 mhz band willl not be displayed either,however,thru software mods,you can change from Band A1 to A3 and enable from 230 to 300mhz.It will not go below 230mhz,but with the software you can program below that.For example,I like to listen to TV channel 13,which is 215.50 mhz.By using older versions of the ADMS software,I can program anything below the 230 gap.Mods for the software can be found at various websites.....Hope this helps..N4VGW

1199. Re: Need info for Helmet Speaker Mike w/Icom or Yaesu 1/8"-1/32" combo plug.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: N1IIC <n1iic@qsl.net>
Message-ID: <352FDEE6.B72F169B@qsl.net>
Source record: 147339
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

If you dont mind cutting out part of the insulation in your helmet, try using the yh-1 headset from Yaesu. You will have to wire up a ptt, though. All that consists of is a 2.2k resistor and a 0.001uf cap across the mike connections and then close one side of the mike to ground to tx.
Jason n1iic

Gabriela Lewy wrote:

> Hi,
>
> I have a need to use a helmet speaker mike set that has a PTT switch and
> has a double plug that is like the one used in an Icom U-16 or Yaesu
> speaker mike. Plug is also the same as the Radio Shack speaker mike plug.
> Any suggestions. Radio Shack headset is too bulky.
>
> Thanks for reading this.
>
> Maty

--

AX.25 N1IIC@WA1WOK.NH
E-MAIL N1IIC@QSL.NET
Merrimack County
Mail:P.O. Box 13
Concord,N.H. 03302

1200. Standard C528a For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: "Scott P. Elmore" <"gbrc--granny's basement record co--"@home.com>
Message-ID: <352FE80B.CE347124@home.com>
Source record: 147340

I have a Standard C528a Dual Band for sale. $300/ I pay shipping to
your door..

1201. Re: FS: Cassiopeia A-11 Hand Held PC (Palmtop)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Howard <w1hg@mindspring.com>
Message-ID: <352FEAE8.8D231975@mindspring.com>
Source record: 147341
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

Ricky wrote:

> Cassiopeia A-11 Hand Held PC with hookup interface cable, infared
> priter port. Windows CE. PCMCIA Slot. Com port. 4mb model. Touch
> screen with stylus. Runs off 2 AA batteries. Windows CE and Win95 are
> compatible. All manuals included. Like New condition.
>
> Would be great for portable packet setup, or Field Day Logging.
> Shortwave Logging etc.
>
> $200.00
>
> Attention: Take out "REMOVETHISJUNK" from above address to reply by
> email
> Thank you
> Ricky

WinCE and Win95 are most certainly NOT compatible.
--
Howard

1202. Re: How to add audio to a web page

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: hrbcrb@aol.com
Message-ID: <1998041122303801.SAA19959@ladder01.news.aol.com>
Source record: 147342

One you missed on your list is Associated Radio in KS, bought several things from them. Great service and good prices.

KF6HHS

1203. R.M. DRAKE MUSEUM on the Web...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: JEAN-MARIE CHERRY <jmc@skynet.be>
Message-ID: <01bd6592$30d46b60$1c15eec3@Jammy>
Source record: 147343

Hi DRAKE lovers !

More than 20 new web pages on THE RL DRAKE Virtual Museum

Visit us at :

http://www.dproducts.be/DRAKE_MUSEUM

If you have R.L. DRAKE documentations, folder, pictures please help us.

I BUY DRAKE Receivers, Transceivers, Marine, Commercial.
Please Email direct :

Jean-Marie CHERRY
jmc@dproducts.be
http://www.dproducts.be/DRAKE_MUSEUM

1204. Re: spectrum analyzer for everyone!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: 10-7 <boygonbad@aol.com>
Message-ID: <AqSX.824$gJ1.3670411@news3.voicenet.com>
Source record: 147344

what is the address of the web page ??
Btf1 wrote in message <19980411111511001.HAA25990@ladder01.news.aol.com>...
>>I could find no point anywhere at the web site that indicated what the
>>shareware price is to register this software if I went through the trouble
>>of downloading and testing it and decided to keep it.
>>
>>Can you post that information here as well, please? We New England yank's
>>are usually reluctant to buy a "pig in the poke" and time is a very
>>valuable commodity.
>>
>the price is $98US
>Maybe it's a good idea to put this info into our homepage.
>
>vy 73
>Thomas
>Brown Bear Software

1205. Re: Mods Needed.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: GEORGE NELSON <WB7VWK.GEORGE@worldnet.att.net>
Message-ID: <6gosjm$q72@bgtnsc03.worldnet.att.net>
Source record: 147345

Tim J. Neff wrote:
>
> I am looking for the mods for both the Kenwood TM-V7 Dual Bander and the
> ICOM PCR1000 reciever. I would think the Icom would be a easy one seeing
> that they actually sell the rig with the 800 Mhz opened.
>
> If you have any information on mods for these to rigs please forward them to
> me.
>
> Tim KU8F
Hi Tim,
The Kenwood mod is done by removing the top and bottom covers, then
gently lift the six plastic tabs that hold the front control panel in
place.
Be carefull not to put any strain on the two ribbon cables connecting
the main radio and the control board. Now look for the brass colored
grounding clip, about in the center of the control board. Remove the
chip resistor thats closest to the clip. (on the right side of it) This
mod will enhance the xmit and recieve. GOOD LUCK
--
****

George Nelson WB7VWK E-Mail: WB7VWK.GEORGE@worldnet.att.net

1206. Re: Motorola MaxTrac Programming

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: thabronx1@aol.com
Message-ID: <1998041123052901.TAA25155@ladder01.news.aol.com>
Source record: 147346
Body handling: HTML body converted to readable text

```
>
Subject: Motorola MaxTrac Programming
>From: "John"
>Date: Sun, Mar 29, 1998 10:47 EST
>Message-id: <351edcd9.0@tcnntp.tcon.net>
>
>I Have a Motorola MaxTrac radio and a Motorola radio interface box and
>cables but i don't know how to program this radio
>
>1. Do I need software
>
>2. How can I find it
>
>Please help
>
>
>
>

1. You need software

2. from motorola
```

1207. Re: FT-50R mod fault

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: thabronx1@aol.com
Message-ID: <1998041123114301.TAA28684@ladder03.news.aol.com>
Source record: 147347

any models with the sn of 7lxxxxxx can't be modified!!

1208. 10 Meter All Mode Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: castles@jps.net
Message-ID: <352ffbb5.0@blushng.jps.net>
Source record: 147348

Is anyone out there aware of a "new" 10 meter all band like the Uniden HR-2510, or similar rig. It is time that one of the manufacturers gets on the sunspot cycle bandwagon. I am looking for the all mode version as I am looking forward to working 29.4 and 29.7 MHz FM. I may even get my old BC-1335 running again.

1209. FS: TS-440S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Professional Killer <mblank@iknowwhereyoulive.com>
Message-ID: <352FFDD1.5AA575EE@iknowwhereyoulive.com>
Source record: 147349

Kenwood TS-440S/AT. With the following:

PS-50 Heavy Duty Continuous Duty Power Supply
Factory Service Manual
Original boxes, manuals, and accessories
Great Shape! Immaculate front panel, only one scratch on top
Excellent working order
10Hz Display

Will schedule QSO to demonstrate the excellent audio of this rig.
This is a great performing radio, and is perfect for an affordable HF
station!

$650+packing and shipping to your destination
email ehidle@linux.gt.ed.net
tnx, 73
N2JBE

1210. FS: POWER MICROPHONE - BEST OFFER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <6gourk$l3p$7@clarknet.clark.net>
Source record: 147350

Hello. I have a Lenline Power Microphone for sale. Best money or trade offer. The microphone is in perfect working condition and good cosmetic condition. Please e-mail with trade offers, orders, or questions. Here's all of the information on it:

-Push-To-Talk Button On Side
-Heavy Duty Cord With 5 Pin DIN Plug
-Plastic AND Chrome Screening
-Tone/Volume Control On FRONT
-NO BATTERIES OR POWER SUPPLY NEEDED
-Rugged And Heavy Duty Casing

Nat Heatwole
heatwole@clark.net
KB3CBW, Tech Plus

1211. Icom IC-207H comments

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Joseph Baselice <jab1964@bellsouth.net>
Message-ID: <353001C0.5849F5B9@bellsouth.net>
Source record: 147351

I am looking for comments on the IC-207H
but I have a particular question.
what is the transmitting power on high?
is it 50W or 45W?
I am looking over the specs which has it listed at 45W
but it also states that it has 4 power settings per band
50W, 20W, 10W, & 5W
I would really appreciate it if someone can clarify this for me.
thanks!

Joe Baselice
KD4UDI

1212. 2 meter Icom vs. Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Joseph Baselice <jab1964@bellsouth.net>
Message-ID: <3530021B.E5B666A9@bellsouth.net>
Source record: 147352

I have done really well with Icom in the past, but I like the Kenwood
TM-V7A
any comments would be greatly appreciated.

Joe Baselice
KD4UDI

1213. Re: need ic-707 mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Brian <burkefam@icss.net>
Message-ID: <352FE4C8.4445@icss.net>
Source record: 147353

robb1 wrote:
>
> would like ic-707 general coverage transmit mod.

Why do you need general coverage transmit?

Brian/N0iMD

1214. Kenwood 850S-AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: "Robert X. Rivello" <Rujeni@erols.com>
Message-ID: <6gp11q$2ta$1@winter.news.erols.com>
Source record: 147354

```
For Sale - Best Offer

Kenwood 850S-AT
Kenwood HD Power Supply
Heil Earphones
Digital Signal Processor (Separate Unit)

Make Offer

rujeni@erols.com
```

1215. Re: Source of liquid tape

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: VE2JPT@RAC.CA
Message-ID: <19980411120414931988@trois53.netrover.com>
Source record: 147355
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

marc_k <marc_k@walrus.com> wrote:

> Liquid Tape
>
> 2 fluid Oz.(59 ml.)bottle with brush Cat. No. 10-1762
> 16 fluid Oz.(473 ml.)bottle(NO BRUSH) Cat. No. 10-1766
>
> The above catalog numbers are from GC Electronics.
>
> Your local electronic parts jobber should have(or can order) this, or try
> calling GC at 1-800-435-2931

Thank you all for the information you gave me.

I did find the above mentionned Liquid Tape at my local electronic parts
store called Matteau ï¿½lectronique in Trois-Riviï¿½res.

I tried it last night and it works great.

Again, thanks a whole lot.

Stay safe !

73 de VE2JPT

Jean-Pierre

_____
Jean-Pierre Magnan
Firefighter
VE2 JPT
Notre-Dame-du-Mont-Carmel FD, Quiï¿½bec, Canada G0X 3J0
email: VE2JPT@RAC.CA

The opinions expressed above are mine, all mine.
But I love to share them 8-)

1216. Re: Icom IC-207H comments

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: "Adnan S." <adnansx@msn.com>
Message-ID: <6gp1fe$42s@argentina.earthlink.net>
Source record: 147356

50W on VHF, and 35W on UHF. Radios are usually set at the factory to 2-3 Watts above specs.

Adnan, Icom America

Joseph Baselice wrote in message <353001C0.5849F5B9@bellsouth.net>...
>I am looking for comments on the IC-207H
>but I have a particular question.
>what is the transmitting power on high?
>is it 50W or 45W?
>I am looking over the specs which has it listed at 45W
>but it also states that it has 4 power settings per band
>50W, 20W, 10W, & 5W
>I would really appreciate it if someone can clarify this for me.
>thanks!
>
>Joe Baselice
>KD4UDI
>

1217. Re: Icom 2710h crossband?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: "Adnan S." <adnansx@msn.com>
Message-ID: <6gp17c$3ec@argentina.earthlink.net>
Source record: 147357

It can do crossband, you need to push a couple of buttons, I'll let you know which ones on Monday. :-)

Adnan, Icom America

Mike Pender wrote in message <6gnskfesa2@news.megsinet.net>...
Anybody have the keypresses needed to put the 2710h into
crossband mode. For the 2350, just hold the main and set
knobs. Doesn't work for the 2710. Hmmmm....
Thanks... Mike

--

_____
Mike Pender Chicago, Illinois, U.S.A.
Steam@megsinet.net http://www.megsinet.com/steam
Amateur Radio Call: N9IVO

1218. Re: need ic-707 mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Gary W8PU <w8pu@your-net.com>
Message-ID: <35300EB3.9C481CEA@your-net.com>
Source record: 147358

Must be a MARS operator .... 10-4 ?

1219. WTB- Dentron CM-1 or CM-2

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: "R.E. Dodson WB5APD EM84ak" <wb5apd@stc.net>
Message-ID: <35301156.7ECB@stc.net>
Source record: 147359

Please state price and condition. Front panel must be free of scratchs
and no corrosion on chasis.
--
73's
Robert E. Dodson
wb5apd@stc.net
WB5APD/EM84ak

1220. Re: need ic-707 mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Brian <burkefam@icss.net>
Message-ID: <35301A17.6FD7@icss.net>
Source record: 147360

Gary W8PU wrote:
>
> Must be a MARS operator .... 10-4 ?

Doubtful - there are only 2 or 3 of them left.
Probably Big Daddy from Cincinatti!

Brian/N0iMD

1221. FS: YAESU SP-101B $25

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Nick Ellis <nick.ellis@teradyne.com>
Message-ID: <35302503.9D7@teradyne.com>
Source record: 147361

External speaker for FT-101 series. Good shape. Will ship CONUS for $5 additional.

1222. Kenwood TS-700A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Joe <mitstoll@flinet.com>
Message-ID: <353034E3.5B7C56A6@flinet.com>
Source record: 147362

Anyone had any experience with this radio? I have a chance to use one for a while soon, and was wondering what this vintage radio has to offer. I understand it is all mode, even AM, and was a new radio sometime in 1976 or 1977. Thanks!

Cheers !

Joe

1223. DK S810 Spectrum Analyser

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: RICHARD <aubinri@total.net>
Message-ID: <01bd64e2$b0f6e940$7a55eccd@news.total.net.total.net>
Source record: 147363

Anyone knows where to find a couple of NE615 or SA615 used as wideband IF chip on this
spectrum analyser kit . It was first published in Radio Electronics august 1991 .
Also anyone who would have some experience or comments on this test equipement

Thanks

Richard Aubin

1224. RE: KNWD SM230, TS870

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: aa7uj@aol.com
Message-ID: <1998041101312901.VAA27569@ladder03.news.aol.com>
Source record: 147364

I have an SM230 connected to my TS 850 S and it works fine. Don't know about the 870 but I assume it has the same IF freq and output... should work.

John aa7uj@aol.com

1225. Trade: Icom IC-701 for analog HF radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: KB4AEP <crslex@iglou.com>
Message-ID: <352EC0D5.4B99@iglou.com>
Source record: 147365

Trade: Icom IC-701 digital 160-10M HF transceiver w/dual VFO's and matching PS-701 Power Supply /speaker.
Radio is in MINT condition and works perfect. Includes Icom hand mike and manuals. Power supply is in real
good shape with only a few scratches on top.

Trade for:
Kenwood TS-520S in MINT condition
Kenwood Twins in MINT condition (R-599D +T599D)
Drake B-Line in MINT condition
Drake C-line in good condition
Yaesu FT-101ZD in real good condition
or what do you have?

I want radio gear that has analog or analog+digital but not digital only.

E-mail me KB4AEP at KB4AEP@juno.com or crslex@iglou.com

Thanks. Mark

1226. Re: Need info for Helmet Speaker Mike w/Icom or Yaesu 1/8"-1/32" combo plug.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: ffdoug@aol.com
Message-ID: <1998041101331200.VAA25051@ladder01.news.aol.com>
Source record: 147366

I had something that probably would have worked it was an in the ear speaker and a lapel mike(that could be mounted in your helmet.)and a ppt/vox conroller..and it had teh dual plug u need..it was for an alinco dj580t..i might still have it if you cant fid one locally..i dont uses it anymore

Doug

1227. MARS/CAP for Kenwood 570D

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: zhahadum@exis.net
Message-ID: <6gmha6uon1@grouper.exis.net>
Source record: 147367

Could someone point me to the location / tell me the procedure for the mars/cap mod for the Kenwood 570d? Tnx!

1228. fs- 3 Neat-o items!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <1998041102463600.WAA07729@ladder01.news.aol.com>
Source record: 147368

Hi Guys;
Here are three items for SALE:

HeathKit HD-1418 Active Audio filter w/wall supply, Brown in color, exc. conx, no manual.
If you need a little filtering for your rig and cannot afford DSP, this is it!
$50 Shipped!

MFJ Receiver antenna/tuner/pre-amp, model MFJ-959B, wall supply, mint, $55-shipped!

Yaesu MD-1 B8 microphone, nice shape, Replacement plastic mike holder(yaesu has new ones FREE, i am told) $85 shipped!

Thanks es 73.....RICH RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1229. Re: Replacing 811's with 572B's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: docdc@ix.netcom.com
Message-ID: <6gmlor$4p8@sjx-ixn5.ix.netcom.com>
Source record: 147369

In <352EB4FC.6A9E@onramp.net> Clif Holland <avvid@onramp.net> writes:
>
>Pete McGreevy wrote:
>>
>> Do they have the same power handling capabilities?
>
>From the ARRL Handbook
>
>Plate Dissipation Max Plate Voltage
>811A 65 watts 1500
>572B 160 watts 2750
>
>Need I go on???
>--
>Clif @ AVVid
>AVVid is an Authorized Kenwood and Icom Service Center
>http://rampages.onramp.net/~avvid

They work fantastic in a 30L-1. The 811A's work pretty darn good too,
but the 572's are much harder to damage, and are far more forgiving of
tuning mistakes.

1230. FS IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: "Michael J. Smith" <mjs@now-online.com>
Message-ID: <TaBX.30$mo5.489565@reader1.cleveland.iagnet.net>
Source record: 147370
Cross-posted to: att.ham-radio,aus.radio.amateur.misc,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I have for sale a IC-706. Includes items below:

IC-706 MKI
FL-100 CW filter 500Hz
OPC-581 11.5' separation cable
MB-63 Mounting bracket for control panel
Icom service manual (this is from icom)
All boxes and manuals

This radio was only mobile once for a road trip. Was used as a base by a non-smoker. I would like $825.00 for everything. I will pay shipping lower 48 states. I can be reached by E-mail or my phone number is 216-741-4717.

Mike

mjs@now-online.com

1231. WTB-70CM RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: JOSEPH JARRETT <jrjrt@bellsouth.net>
Message-ID: <352F0C78.7213@bellsouth.net>
Source record: 147371

James Coburn wrote:
LOOKING FOR A 70CM ALLMODE RADIO
OLD OR NEW
KQ4TX
JRJRT@BELLSOUTH.NET

1232. Mods Needed.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: "Tim J. Neff" <magician@logancounty.com>
Message-ID: <352ed19f.0@gestalt.direcpc.com>
Source record: 147372

I am looking for the mods for both the Kenwood TM-V7 Dual Bander and the ICOM PCR1000 reciever. I would think the Icom would be a easy one seeing that they actually sell the rig with the 800 Mhz opened.

If you have any information on mods for these to rigs please forward them to me.

Tim KU8F

1233. Re: Yaesu FT-847 Comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: kilo5joe@aol.com
Message-ID: <19980411103370901.XAA16464@ladder01.news.aol.com>
Source record: 147373

The only good crossband repeat in one direction would be ok,
is if you were going from 440 to 2 meters and had a dualband
HT to listen to the reply from the 2 meter station that was transmiting back to
you...
K5JOE

1234. Re: Yaesu FT-847 Comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Tom Nicastri <tnic@IDT.NET>
Message-ID: <6gmods$cul@nnrp3.farm.idt.net>
Source record: 147374

You can complain all you want about no two way cross band repeat. The radio does not do it.

However the Kenwood HF only rig will allow you to uses some sort of adapter interface in their HF only rig which you can hook up a hand held to and do local cross band repeat with another like hand held. You can see it on the Kenwood site.

Of course that interface lists for $1000!

And the radio costs more than the 847 and does not have all the bands the 847 has. Plus you have to buy 2 of the hand helds that work (if I read the page right). So there is you capability if you can afford it.

BTW no other HFs are supporting even one way cross band repeat are they?

> My comprenday is not so good. Is it possible to use my 2 meter HT to repeat
> out of the rig onto HF? and then listen to the HF reply with my HT? I guess
> not. But if this cannot be done, then what good is one way cross band
> repeat? Why would it be used at all? Are there reasons for one way cross
> band repeat?

1235. WTB - Kenwood & Icom accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: kt4vp@radia1.COM
Message-ID: <MAPI.Id.0016.007434767020202030303035303035@MAPI.to.RFC822>
Source record: 147375

I am looking for the following items:
1. Tone unit - TU-7 for Kenwood TR751A
2. Voice syn. unit VS-1 for Kenwood TR751A
3. FM Board EX106 for Icom IC-551
4. VOX board EX107 for Icom IC-551
5. PBT board EX108 for Icom IC-551

If you have any of these items for sale, please contact me at:
kt4vp@radia1.com

Thank You
Alfred KT4VP

1236. Q: TH-G71 vs. FT-50...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: aki@Eng.Sun.COM
Message-ID: <6gn2kq$o17@engnews1.Eng.Sun.COM>
Source record: 147376

I've been following this news groups for past couple of weeks and
I haven't seen much talk about the new Kenwood TH-G71 dual band HT.
Maybe because it's too new?

Can someone who owns a TH-G71 or has used one please offer some
input? From reading the advertisements in the ham magazines the
TH-G71 *seems* pretty comparable to the FT-50 on the surface...

Thanks in advnace, -DA (KF6LPN)

1237. MOTOROLA GP68

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: The Crew <dc@citynet.net>
Message-ID: <6gn4ea$639$1@news.citynet.net>
Source record: 147377
Cross-posted to: rec.ham-radio.swap,rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.commercial-lmr

Well, I thought the GP68 was the european version of the ht1000.... maybe that's the gp900. (So whoever I said that to- I'm wrong!) I don't know anymore.... :) It's getting too darn hard to keep up with!! So, could someone please fill me in on the GP68 and why they are selling at FRS prices??
thanks!
Randy

1238. Q: Mail order - Which are good & bad...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: aki@Eng.Sun.COM
Message-ID: <6gn4bk$o17@engnews1.Eng.Sun.COM>
Source record: 147378

In the back of various ham magazines I see a bunch of these mail order houses. It seems like you can save some $ if you catch a sale at some of these places.

Can anyone offer some input on which places are reputable and which ones to stay away from.

Here's a list of some of the places I saw:

Texas Tower
AES (Amateur Electronics Supply)
Jun's
R&L Electronics
Radio City
Universal Radio
RT Systems

Thanks in advance, -DA (KF6LPN)

1239. FS: GPS 12XL $200.00 like new.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Simon <SimonAkos@writeme.com>
Message-ID: <352FD54E.731B224F@writeme.com>
Source record: 147379

I Have a Garmin GPS 12XL for sale for $200.00 Like New a personal
Navigator.
for more info: (818) 988-9874 or 120iq@writeme.com

1240. Need "Chasis Mount mini-din" 6 wire

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: "R.E. Dodson WB5APD EM84ak" <wb5apd@stc.net>
Message-ID: <352F33B1.3B4@stc.net>
Source record: 147380

Anyone know where I can get a chasis mount min-din (6-wire). Checked
Mouser etc. and all they have are PC mount.
--
73's
Robert E. Dodson
wb5apd@stc.net
WB5APD/EM84ak

1241. Watt, SWR, FS Meter for HAM or CB --- L@@K

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Avalanche <avalanche299@hotmail.com>
Message-ID: <6gnbgg$r5f$1@usenet76.supernews.com>
Source record: 147381
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I have two new meters, both the same model, listed on eBay Auction with picture and features. Bidding ends soon, here are the links. Good luck on your bidding.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10173421

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10174014

Thanks.

1242. RE: KNWD SM230, TS870

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: wa2uet@aol.com
Message-ID: <1998041110485701.GAA25742@ladder03.news.aol.com>
Source record: 147382

I have a SM-230 hooked up to my 850 and it works fine.

1243. WTB: Small antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: tje@usol.com
Message-ID: <352f49b9.1820681@news.usol.com>
Source record: 147383
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

Looking for a small 300 watt antenna tuner with built in swr and
wattmeter. Something like an MFJ Versa Tuner or similar. Physical
condition is unimportant as long as it works ok. Please email me with
what you have and your asking price.
--
Tim, K8TJ

1244. WTB: Two D-104 Desk Mics

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: tje@usol.com
Message-ID: <35314a70.2003962@news.usol.com>
Source record: 147384
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

I am looking for two or three inexpensive D-104 desk mics. Condition
not all that important as long as they work good. Please let me know
what you have and your asking price. Thanks in advance.
--
TJ, K8TJ

1245. WTB: Multiband HF Trap Vertical

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: tje@usol.com
Message-ID: <35324a96.2041929@news.usol.com>
Source record: 147385
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

Looking for a multiband trap vertical antenna for HF. Something like a
4BTV, 5BTV or one of the Cushcraft verticals. Prefer something
complete WITH paperwork. Please email me with what you have and your
asking price.
--
Tim, K8TJ

1246. WTB: Heathkit Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: tje@usol.com
Message-ID: <35334b39.2205069@news.usol.com>
Source record: 147386
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

Looking for a Heathkit HD-1410 keyer with built in Iambic paddle.
Physical condition not important as long as it works well. Please
email me with what you have and your asking price.
--
Tim, K8TJ

1247. NDN: Ham-Equip Digest V98 #419

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Mailer-Daemon@accept.NL
Message-ID: <fc.0073f7f2000000003b9aca009c7aaac8.6bc@accept.nl>
Source record: 147387

Sorry. Your message could not be delivered to:

rik hagens - pe1pby (The name was not found at the remote site. Check that the name has been entered correctly.)

1248. NDN: Ham-Equip Digest V98 #419

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Mailer-Daemon@accept.NL
Message-ID: <fc.0073f7f2000000003b9aca0034fc1b59.6bf@accept.nl>
Source record: 147388

Sorry. Your message could not be delivered to:

rik hagens - pe1pby (The name was not found at the remote site. Check that the name has been entered correctly.)

1249. NDN: Ham-Equip Digest V98 #420

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Mailer-Daemon@accept.NL
Message-ID: <fc.0073f7f2000000003b9aca00b9b1853a.6c3@accept.nl>
Source record: 147389

Sorry. Your message could not be delivered to:

rik hagens - pe1pby (The name was not found at the remote site. Check that the name has been entered correctly.)

1250. NDN: Ham-Equip Digest V98 #421

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Mailer-Daemon@accept.NL
Message-ID: <fc.0073f7f2000000003b9aca004794fcda.6c7@accept.nl>
Source record: 147390

Sorry. Your message could not be delivered to:

rik hagens - pe1pby (The name was not found at the remote site. Check that the name has been entered correctly.)

1251. WTB: Inexpensive 2 meter rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: tje@usol.com
Message-ID: <35345030.3476237@news.usol.com>
Source record: 147391
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

Looking for an inexpensive synthesized 2 meter rig rig. Does not need
to have memories or high power. 10 or 25 watts is fine. The other one
I was supposed to get fell through so I am still looking for
something. Please email me with what you have.
--
Tim, K8TJ

1252. FS Kenwood TM-733

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: kc4yph@geocities.com
Message-ID: <6gnpin$ia8$1@nnrp1.dejanews.com>
Source record: 147392

FS Kenwood TM-733 in excellent condition..2 meters/440..never mobile and I am a non-smoker.. comes with the box..manual..mobile bracket..power cord..backlite mike, will ship in cont USA for $375.00 If interested contact me via e-mail
THanks
Keith
kc4yph@geocities.com

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1253. Re: spectrum analyzer for everyone!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: btf1@aol.com
Message-ID: <1998041111511001.HAA25990@ladder01.news.aol.com>
Source record: 147393

>I could find no point anywhere at the web site that indicated what the
>shareware price is to register this software if I went through the trouble
>of downloading and testing it and decided to keep it.
>
>Can you post that information here as well, please? We New England yank's
>are usually reluctant to buy a "pig in the poke" and time is a very
>valuable commodity.
>
the price is $98US
Maybe it's a good idea to put this info into our homepage.

vy 73
Thomas
Brown Bear Software

1254. Re: Replacement Leather Handles

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Bill Clarke <billclarke@mindspring.com>
Message-ID: <352F6597.3BA85420@mindspring.com>
Source record: 147394

You might try Tandy Leather. They sell all types of leather. You can purchase same and make your own. Unless you are looking for the stitched cover type, they are very easy to construct - just several layers glued together, looped, and rivets.

I can make them - but it would be much cheaper to do it yourself. One other point, be sure to put the ends in place before closing the rivet.

Bill W2BLC

1255. FS: FT900AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: rs2bk@aol.com
Message-ID: <1998041112581801.IAA01571@ladder01.news.aol.com>
Source record: 147395

Hamfest prize for sale. Yaesu FT900AT with Collins filter
with the separation kit. I have not opened the box.
$925.oo ups paid to your door.
J,M, Roseman w9ud
Coal Valley Il
e-mail direct
rs2bk

1256. Kenwood TS 60 6 meters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <6gnou7$1qe$1@news.eclipse.net>
Source record: 147396
Cross-posted to:
alabama.birmingham.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

Kenwood TS 60
100 watts
am/fm/usb/lsb
rx 40-60mhz
tx 49-54 mhz.
selectable power
pl encode
Dual VFO
split button
menu system.
So many features.
radio is in mint condition w/bracket/mike/pwr cord/box/book
$625 obo
Doug

1257. Micor (Motorola) Manual Wanted...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: John Burch <occupant@ns.net>
Message-ID: <01bd6542$4b0e09a0$350f9fcf@john>
Source record: 147397
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Hello:

Wanted: Motorola Micor "Low Band" (42-50) manual
for mobile set.

Can use a "station" manual if it has the noise blanker
(extender) documentation in it.

All replies answered; please let me know what you have.
I pay the shipping.

Thanks

John
occupant@ns.net
..

1258. Info on Shack Master

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Irv McWherter <irvmc@erols.com>
Message-ID: <352F6B54.7405@erols.com>
Source record: 147398

Could someone please provide me with information/dealers for a remote conrol device called the Shack Master?

I am obtaining the information for a retired Navy Chief working in Saudi Arabia who wants to operate his rig remotely from his QTH.

Thanks for the help.

73

Irv - K3IRV

1259. **Brand New,Never Opened**

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <1998041113133701.JAA05895@ladder03.news.aol.com>
Source record: 147399

ICOM 2000H 2M Transceiver. I bought 2 of the and decided against the use I had planned for the second one. Didn't open box. Warranty card, etc. $205.00 shipped conus. Van

kvanderlin@aol.com
402-489-5165

1260. Re: Connect Systems phone patch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Mike Berg <mikeberg@midstate.tds.net>
Message-ID: <352F875C.47E1@midstate.tds.net>
Source record: 147400

Sounds like something must have happened recently at CSI because
I'd been in contact with Ray Dashner and he'd been a great help.

Now they don't answer my e-mail.
Looks like this project is going to be abit tougher than I thought.
But, then aren't they all:)

Doug wrote:
>
> Don't bother trying to get any help from CSI. I called them Wednesday
> to get some help on an interconnect, and was told by Malcom (the OWNER
> of the company) to quote "Fu&& You" and he hung up on me. They must
> have all the business they need already. And these were questions on
> commercial use!
>
> Mike Berg <mikeberg@midstate.tds.net> wrote:
>
> >Looking for someone who has a CSI 9600 phone patch with the CW ID
> >option to tell me what type of EPROM they use for IDing.
> >Mine doesn't have the EPROM and the manual doesn't give any info.
> >Thanks & 73,
> >Mike N0QBH
> >

1261. FS: ICOM IC-761

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <6go0m4qeo1@nnrp1.dejanews.com>
Source record: 147401
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: ICOM IC-761 HF tranceiver, full featured rig, was ICOM's top-of-the-line radio in the late 80's. Built in features include dual 500 Hz CW filters, antenna tuner, power supply, keyer, IF shift, the list goes on...some wear on the lettering on a few of the pushbuttons, but have new button kit. Otherwise rig is in excellent shape, physically and operationally.

$875 shipped in US

Alan, N3BJ
Bent Mountain, VA

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1262. Re: Freeband TX, MARS, CAP ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: ruspc@aol.com
Message-ID: <1998041114153501.KAA10299@ladder01.news.aol.com>
Source record: 147402

>
>Hi,
> Can anyone explain the diference (what is ?) among freeband tx , CAP and
>MARS.
>Thanks,
> Cla&#65533;dio
>
>

I would guess freeband is anywhere in the frequency spectrum of the radios limits. CAPS is the Civil Air Patrol operating on specific out of amateur band frequencies. MARS is the Military Affiliate Radio System, a U.S. radio network affiliated with the military. They handle traffic for service people to their families and are prepared to help in emergency communications. They also operate on non-ham frequencies.

Rus

1263. Re: MARS/CAP for Kenwood 570D

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: ruspc@aol.com
Message-ID: <1998041114175100.KAA10580@ladder01.news.aol.com>
Source record: 147403

>
> Could someone point me to the location / tell me the procedure for the
>mars/cap mod for the Kenwood 570d? Tnx!
>
>

Try the QRZ web page.

1264. vfh, uhf and Microwave Items on ebay for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: ka0nno <ka0nno@cswnet.com>
Message-ID: <6gns2h$c56$1@news-in.anc.net>
Source record: 147404
Cross-posted to: alt.ham-radio.marketplace,fido.su.hamradio,fido7.hamradio,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

903 amplifier
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10700120

dow key relays
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10698034

903 preamp
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10698952

1296 preamp
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10699323

50watt dummy load
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10702121

75 watt dummy load
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10702461

For pictures and bidding go to the url listed above.
Thank you for reading.

1265. Re: need ic-707 mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: ruspc@aol.com
Message-ID: <1998041114192500.KAA13602@ladder03.news.aol.com>
Source record: 147405

Try the QRZ web page

1266. Re: 706 MKII vs. TS50S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <352F88F3.DCB6047E@ix.netcom.com>
Source record: 147406

Fred,

I went from a TS-50 to a 706MkII.

I prefer the 706MkII, performance wise (better noise blanker and hotter receiver). And it will get better with the DSP add in.

Phil

1267. FS: ICOM Items on eBay!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: "C. J. Hickman, Jr." <ifmtrx@idt.net>
Message-ID: <352F921C.3745BB8C@idt.net>
Source record: 147407
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.antenna

ICOM SM-8 Microphone
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10682970

ICOM AT-150 Antenna Tuner
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10683465

ICOM IC-735 Transceiver
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10684547

ICOM SP-5 Speaker & EMPTY SP-5 Enclosure
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10685320

Thanks for your bid!

CJ

1268. Re: WTB Attenuator, Adjustable

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <352f90ca.459996638@news.atl.bellsouth.net>
Source record: 147408
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,sci.electronics.components,sci.electronics.equipment

On Fri, 10 Apr 1998 20:36:24 GMT, "Greg Ottria" <Gottria@Inreach.com> wrote:
>Looking for an adjustable attenuator upto 100dB . It's for amateur radio
>transmitter hunting so it would be for VHF frequiencies. It would have to
>be small enought to use with a 2 meter beem and a hand heald radio.
>Some have a rotary knob on the end and others have 6 to 7 switches.

You can't really use a 100 db attenuator with a HT, Greg. The HT's
shielding isn't adequate to give that sort of isolation. About 60 db
is all you can practically employ with a HT for DFing. Beyond that,
direct signal leakage through the HT case will dominate, and the
directional effect of your beam will be lost.

There is another way. QST printed the article and FAR circuits
has the circuit board for an electronic attenuator which works
a different way. The attenuator consists of a mixer and a level
controlled oscillator operating on a low frequency (in the range
of 100 kHz to 1 MHz). This mixes with the fox's signal and produces
an output shifted from the fox's frequency. The HT is tuned to that
frequency, so it won't hear the fox by direct through the case leakage.
The output of the LO is controlled, and that controls the output of the
mixer to give you any degree of attenuation you want. Slick.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1269. A great deal worth checking out!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: "Robert C. Baum" <bobbaum@enternet>
Message-ID: <01bd6565$4d170b20$29daaacc@preinstalledcom>
Source record: 147409

Due to illness in my family and needing to move I'm trying to sell my entire shack. Some pieces have sold and this is basically what is remaining. If you are interested in some very, very good equipment; please believe me it is in excellent condition and well cared for; give this a look and/or tell your friends. No one will be cheated!!!

Any of you who loves the hobby would understand that this is a difficult time and experience to be faced with and I have no desire to hurt anyone by pushing off this equipment and have no hidden motives other than those expressed here!!!!!

Yaesu FT-ONE HF rig. (top of the line in it's time...$3000.+) Dual metering and dual digital displays along with 12 separate LED status indicators. 24 keys including a numerical keyboard, split frequency operation, scanning and 10 VFOs operable, multy tuning rates to 10 Hz, automatic mic gain control, noise blanker, RF speech processor compression level, SWR meter adjustments, FM squelch, key speed, vox gain and delay & PIN attenuator as well as the usual controls....100 watts capable. Has operation and tech. manuals!
COMES WITH a Drake WH7 wattmeter, Yaesu SP102P Phone patch/Speaker, MD-1 series desk top dynamic microphone, code key and all recently factory upgraded, serviced and tuned.....radio works on 220 or 110 v. also includes headset ear phones, filters.

Pakratt232, Model-232MBX t.n.c. with AEA software.

HF & VHF/UHF Dummy Loads.....misc. lengths of very good coax, side mount brackets for tower which allow you to add additional antenna.....

Diamond X200A 2m/70cm dual band high performance gain vertical base station antenna.

Lot of books (ARRL Antenna and Hand Books plus many more).....practice code on AEA codemaster, model mm-2.....or homemade key practice setup, extra speakers, and lots of misc.

Everything but the Drake meter has manuals/paperwork!!

Willing to make a package deal for someone interested in all of the items listed!!!!! $1350.00 gets it all!!! There is a treasure chest of misc. items alone!!!!

Thank you, please contact "rcbaum1@enter.net"

7 3 de Bob, N3JQT

1270. Re: Cellular Telephone Conversations

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: katmandu!@negia.net
Message-ID: <352f8ad0.25995997@news.negia.net>
Source record: 147410
Cross-posted to: alt.law-enforcement,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

On Fri, 10 Apr 1998 10:53:48 -0700, "Dean, Greg" <GTE/n9nwo@gte.net>
wrote:

>It would be interesting to see how this done. I have heard
>about cloning CelTels but never have I seen it done. Also
>I am interested in were to buy the equipment.

You may want to contact the Cellular Telecommunications Industry
Association, CTIA, at:

CTIA
1250 Connecticut Ave, NW
Suite 200
Washington, DC 20036
(202) 785-0081

The guy who taught the cell-fraud portion of our class was from MCI,
but GTE probably has some folks working on it as well.

As for the equipment... I've got a "Specialized Equipment" company
catalog that has ESN readers in its product line. SE sells phone
company and network testing and repair equipment.

--
Anti-Spam: Remove the !'s from the address to reply
katmandu!@negia.net * Theriomorph at large * http://www.negia.net/~katmandu
"Just say a word and the boys will be right there, with claws at your
back to send a chill through the night air. Is it so frightening to have
me at your shoulder? Thunder and lightning couldn't be bolder. I'll
write on your tombstone 'I thank you for dinner'. This game that we
animals play is a winner." -Ian Anderson / Jethro Tull

1271. Ft-51r hp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: habib10279@aol.com
Message-ID: <1998041116370901.MAA29768@ladder01.news.aol.com>
Source record: 147411

does anyone have an FT-51r with 5watts output that they would like to sell.

habib

http://www.geocities.com/siliconvalley/campus/1700/index.html

1272. Ritron RPM 50

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: n1jkv@exit109.com
Message-ID: <352ee780.15063491@news.exit109.com>
Source record: 147459

Has any one had any luck converting a Ritron rpm 50 to 6 meters ?
I get VCO lock at 50 mhz, but not at any higher frequency
I have tried tuning but no help
Manual is on order BUT they are very SLOW

Thanks in advance,
n1jkv

1273. Re: FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Tom Nicastri <tnic@IDT.NET>
Message-ID: <6gmcpj$88l@nnrp3.farm.idt.net>
Source record: 147460

Its not a dual bander its a single band receive.

Brad Hyde <bhyde@ns.vvm.com> wrote:
> A question I have is, can the unit receive 6 meters SSB and 2 meters SSB
> at the same time? Can the unit scan 6 meters and 2 meters at the same
> time? (SSB)

1274. Re: Yaesu FT-847 Comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-11 00:00:00 UTC
From: Tom Nicastri <tnic@IDT.NET>
Message-ID: <6gmcmc$88l@nnrp3.farm.idt.net>
Source record: 147461

Is the FT-847 worth it?

2m 440, 6, FM & SSB + a Hot HF receive.

DSP Filters D Notch and D noise filter.

Satellite operation.

Dedicated Mobil antenna available.

Dedicated base tuner available.

Sub band and lots-O nifty operator conveniences.

Perfect? No radio is. But I dont know of anyone else offering more for this price.

1275. Something for sale?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: D2Mac Zone <justin.johnson@virgin.net>
Message-ID: <6gr7enjqv13@nclient3-gui.server.virgin.net>
Source record: 147213

I host a D2mac satellite TV web site. On it I run a successful secondhand items for sale page which is free to advertise on.

I would like to offer the same on secondhand Ham equipment. If you have something to sell that you would like on this HAM page (on my existing web site with 15,000 veiwers a week) then drop me a line

Justin G0KSC

--
D2Mac Zone
http://freespace.virgin.net/justin.johnson (uk)
http://members.tripod.com/~DMacZone (usa)
http://www.geocities.com/Hollywood/Bungalow/1573 (usa)
ICQ: 8304626
d2maczone@mail.com

1276. ADMS-2D Serial

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: w0sxi@pop.primenet.com
Message-ID: <353127ea.11409828@news.primenet.com>
Source record: 147214

Thanks to anyone in advance who can help me get past the serial # and password requirement for installing the ADMS-2D software. I have several previous versions and never had this problem with them, but none of them are capable of programming the Yaesu FT-8100R.

TNX
Happy Easter
Bill, W0SXI

1277. FS: TS-440S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: Professional Killer <mblank@iknowwhereyoulive.com>
Message-ID: <35312CC3.4A915260@iknowwhereyoulive.com>
Source record: 147215

Kenwood TS-440S/AT. With the following:

PS-50 Heavy Duty Continuous Duty Power Supply
Factory Service Manual
Original boxes, manuals, and accessories
Great Shape! Immaculate front panel, only one scratch on top
Excellent working order
10Hz Display

Will schedule QSO to demonstrate the excellent audio of this rig.
This is a great performing radio, and is perfect for an affordable HF
station!

$650+packing and shipping to your destination
email ehidle@linux.gt.ed.net
tnx, 73
N2JBE

1278. Re: FS: Ameritron AL-811H amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: Brian <burkefam@icss.net>
Message-ID: <35312BCF.7010@icss.net>
Source record: 147216

dhurd@agate.net wrote:
>
> Ameritron 811H amp for sale. Four 811a tubes; 800 w. pep, 600 w. cont.
> Excellent cond.; no scratches, dings, or dents. Tubes are good; full
> output. Original box and manual. $475 (no personal checks)
>
> Darrell N1LGX
> <dhurd@agate.net>

Darrell, would you swap that for a 2M all-mode? I've got the Yaesu
FT-290R-mkII with the optional ctcss tone board. Excellent condition,
original manual and box.

Brian/N0iMD

1279. Re: Where to get info on used equip?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <35313029.556377160@news.atl.bellsouth.net>
Source record: 147217

On Sun, 12 Apr 1998 08:37:17 -0400, Glenn Ashmore <gashmore@mindspring.com> wrote:
>I'm new to this area (Tech+ working on General) and need to start
>building a station. I see lots of equipment for sale here but don't
>know the features of most of it.
>
>Where can I find specs on 3 or 4 year old equipment? Is there a
>refference book on trancievers like the SWL people have for receivers?

The ARRL publishes a book containing all their past equipment reviews.
This is a good source of info on used rigs. CQ Magazine publishes something
similar.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1280. ****FS: MOTOROLA SPIRIT VHF "PAGERS" (2)****

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: teenham@aol.com
Message-ID: <1998041221230901.RAA23799@ladder03.news.aol.com>
Source record: 147218

Hey there...

I have for sale a pair of Motorola Spirit Single Channel Monitors which look like pagers. Model A903JVC2468AC. Both are currently set to 138.325 MHz N-FM Mode. Previous user: South Carolina Naval Airforce Base (didn't say exacly which one). Both come with a mini 1.3 Volt Rechargeable NiCAD and a beltclip, plus a charger for the batteries. They both work fine, and look just like pagers. I think they can probably be adjusted for any freq in the 138-174 MHz range, if you have the skills. Asking $45 for the pair and the charger. May consider a trade also. If interested, please email me. I am in the Philadelphia, PA area. Thanks.

73 DE N3ZVM
Eugene D.

1281. Re: Where to get info on used equip?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <1998041221382001.RAA25848@ladder03.news.aol.com>
Source record: 147219

I don't know if the book I am going to recommend has been up-dated, or if it is still available, but here goes:

The Buyer's Guide To Amateur Radio, by Angus McKenzie MBE G3OSS, published by The Radio Society of Great Britain.

My edition is 1986. It covers alot of gear, both HF and VHF/UHF. It also has a good beginning section full of alot of useful ham-type info. Obviously, its limited in that it does not cover the current gear, but you will find, for example, TS-940, IC-730, S-Line, Drake, and others.

Another source of info are the equipment reviews done in the various ham mags. Keep in mind, however, that the mags don't like to criticise the products of companies that buy the ads, so you have to read between the lines for comments like, " Out of the box our new..... did not meet the FCC's requirements for spectrial purity, but a call to the manufacturer brought a quick fix." Only if you don't have expensive test equipment, and labratory skills, you may never know that YOUR jewel is a piece of crap!
My other favorite dance done by the mags is, "We were assured that all susequent shipments of the new ..... will incorporate these engineering changes to avoid any continuation of the problem." Except, of course, for all the product alrready in the distribution pipeline, or on dealer's shelves!

Good hunting!

KMB

1282. Re: Need mod for Kenwood TH-G71A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: Jim Gerke <jgerke@pulse.net>
Message-ID: <353139E0.101@pulse.net>
Source record: 147220

Gary,

Check out the following website:

http://www.angelfire.com/ca/ke6gwf/

You'll find complete instructions, a pictorial diagram, and a scanned-in
photo. It works!

Good luck.

73, Jim, K5NTX

Gary Weiler wrote:
>
> Does anyone know what the mod is to open up the recieve on the Kenwood
> TH-G71A. I read in the latest QST that Kenwood has a mod available.
>
> Thanks,
> Gary
> KI8DI
>
> Cleveland1@fuse.net

1283. WTB: Henry 2002A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: nospam_crippel@exis.net
Message-ID: <35313b1e.14783789@news.exis.net>
Source record: 147221

Title says it all. Looking for a 2002A 2M amplifier.
Drop me an E-Mail. Be sure to remove the no spam components from the address.

-73-

1284. WTB: Icom 706 MK I

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: wa6gsd@ix.netcom.com
Message-ID: <35313A6C.368E@ix.netcom.com>
Source record: 147222
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Still looking for that "good deal" on a 706... Have had many offered
to me for $750-$800... Even a broken one if it is cheap enuff..

Thanks

Steve-WA6GSD

1285. Re: Help With Midland CB

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: prometeo <prometeo5@geocities.com>
Message-ID: <35313E1B.1376@geocities.com>
Source record: 147223

Robert Switzer wrote:
>
> I just acquired a midland 77-104 cb (used...very) and have a problem:
> when keying down the microphone, the transmit leds light up, and a weak
> tone is generated out of the speaker. Sometimes the tone is a series of
> clicks. Nevertheless, the on-air report I get is that my voice is barely
>
> recognizable and sounds like garbage. Not very technical, I know.
>
> Any ideas as to where to look? I haven't opened it up yet, but thought
> to ask before proceeding.
>
> Thanks for any and all help...
> Robert, KA2CZU
>
> p.s. any 11-to-10 mods for this rig?
>
> --
> Robert Switzer/732-957-2923/fax 732-957-7429/page 1-800-SKY8888/pin
> 2886689
> AT&T, Rm. 2b334, 200 Laurel Ave. Middletown, NJ 07724

I don't know that model, but there two or three possible damages.
1) Any troubles with ground cables in the microphone.
2) Bad conections of ground in the tranceiver, (printed circuit broken).
3) Audio IC with damage.

If you have any experience with a VOM meter, you can to test the
microphone, and you can to look at the printed circuit, but in the
third option you need a technician.

Goodluck,
Prometeo

1286. Re: Info on Shack Master

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: Jim Gerke <jgerke@pulse.net>
Message-ID: <35313FBC.1EBC@pulse.net>
Source record: 147224

Irv,

Shackmaster was made and sold by Advanced Computer Controls (ACC) who went out of business about two years ago. If I remember correctly, ACC discontinued the Shackmaster a couple of years before their demise.

When ACC closed down, their assets (primarily the software used in their line of repeater controllers) was purchased by Link Communications, located in Billings, Montana (http://www.link-comm.com). Perhaps one of the devices Link manufactures would work for your friend.

Keep an eye on rec.radio.swap. In the last year or so, one or two Shackmasters have been offered for sale.

73, Jim, K5NTX

Irv McWherter wrote:
>
> Could someone please provide me with information/dealers for a remote
> conrol device called the Shack Master?
>
> I am obtaining the information for a retired Navy Chief working in Saudi
> Arabia who wants to operate his rig remotely from his QTH.
>
> Thanks for the help.
>
> 73
>
> Irv - K3IRV

1287. ARC-5 Radio website

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: duckman_osu@ionet.net
Message-ID: <353141dc.20547513@news.ionet.net>
Source record: 147225
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

If you are interested in the AN/ARC-5, SCR-274N, and associated radio sets, Check out my new website:

http://www.ionet.net/~duckman_osu/

Comments and suggestions welcome! Thanks!

1288. Alinco DR112 dial lamps

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: Ken Bickel <ac4vv@megsinet.net>
Message-ID: <6grieijed1@news.megsinet.net>
Source record: 147226

Has anyone replaced the dial lamps in an Alinco DR112 with LED's? If so, did it require a dropping resistor? Would appreciate information on replacing all of the lamps, preferrably with longer lasting ones.

Thanks in advance

Ken, AC4VV

1289. Re: WTB Attenuator, Adjustable

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <6grkrm$ha9$1@news.iquest.net>
Source record: 147227
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,sci.electronics.components,sci.electronics.equipment

>Still, you can DF right up to the transmitter [eg, metres away from a 50W
>transmitter] with such a thing. And the single knob to control mixing
>level is a big user-interface advantage over bank-of-switch attenuators.
>--
>Matthew Francey | VE3RQX | NAD27: 43o40.6617'N 079o18.5171'W +0116.5m

Why not shift up and df on the third harmonic? Beats dragging that 2M quad
thru the bush! :)

Not much output power up there either.

BTW: http://www.agrelo.com/upll.html Most evil fox transmitter ever made.

1290. Re: FS Amplifier Helical Receive 2Mtr Radio Shack - NEW

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: todd <tboyer@erols.com>
Message-ID: <3531576B.2FAF@erols.com>
Source record: 147228
Cross-posted to: alt.ham-radio.fm,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

kd5amz@flash.net wrote:
>
> On Sun, 12 Apr 1998 09:32:34 -0400, "Charles Francer"
> <francer@gis.net> wrote:
>
> >Hello All:
> >
> >Thankyou for reading this item. I am asking for $115.00 plus a few dollars
> >for shipping and insurance depending upon shiping mode and location.
> >
> >I am selling a new Radio Shack Power Amplifier. Perfect for mobile and
> >stationary use. Catl. No. 19-1122. Some Features:
> >
> >o 30 watts output
> >o Low Noise GaAs Field Effect Transister (FET) pre-amp
> >o Accepts 0.5-5 watts input
> >o Double Tuned Helical Band Pass Filter cuts intermodulation
> > distortion - This is a must
> >o 13.8 Volts Direct Current
> >
> >Originally, I purchased 2 amplifiers for 2 cars and only used one. This one
> >is brand new, Never Used.
> >
> >
> >
> they are on sale here for 69.99
$49.99 in Pennsylvania

1291. Re: Marine Dual Band Antenna Suggestions?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: George Hunt <ghunt@cstone.net>
Message-ID: <35315829.1544@cstone.net>
Source record: 147229
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment

Mike wrote:
>
> I plan on installing an Icom dual band (2m / 70cm) on the boat this season, and
> am looking for ideas on what to use for the antenna. Obviously beams and
> ground planes are out.
>
> It's a small boat, 20 feet, and the antenna will be mounted on an aluminum
> 't-top' about 7 feet off the deck. Ideally, I'll mount the unit on a stock
> 'ratchet' mount allowing me to fold it down flat for travel and storage.
>
> Any help or real-life experiences would be appreciated.
>
> Mike Mentuck
> n1pqg@mediaone.net
Mike-

Look at the dual J-Pole (2m 70cm) in the ARRL Handbook.
I've use one (homebrew) for 2 years on the stern of a
36' sailboat and it works FB.
73 George W4AVO

1292. Opinions on IC746

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: "Franklin C. Wolfgram" <w4wwk@erols.com>
Message-ID: <35316072.9B7FD92A@erols.com>
Source record: 147230

I am soliciting OWNERS opinions regarding the new ICOM IC746.On HF,can
the
receive & transmit antennas be connected to separate inputs?I like to
use a beverage
for receive and a vertical for transmit on 40,80 & 160.
Is the radio capable of generating CTCSS (PL) tones.Will the
memories store freq.,
tone,and offset for repeaters?What is your overall impression of the
radio?
Thanks to all who respond.
Frank,W4WWK

1293. Drake TR7, MS7 and PS75 on ebay.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: WA0KDS <WA0KDS@mcipnet.com>
Message-ID: <353154EB.ED@mcipnet.com>
Source record: 147231

This is a MINT one for full description:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10887063

Thanks

Ron WA0KDS/7:

1294. WTB-HF TX WITH GENERAL COVERAGE RX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: slimg29@webtv.net
Message-ID: <6grok7ofv1@newsd-142.iap.bryant.webtv.net>
Source record: 147232

im looking for a hf tranceiver with general coverage rx..e-mail me item
and price..thanks alot! <glenn>

1295. WTB: 1982 WRTH

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: "John M. England Jr." <triodes@sprintmail.com>
Message-ID: <35317D11.252F@sprintmail.com>
Source record: 147233

Looking for a 1982 WRTH. Much appreciated.

1296. Re: FT-50R mod fault

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: wkc@cetus.net
Message-ID: <6gs27g$c25$1@nnrp1.dejanews.com>
Source record: 147234

I'm impressed! It actually works!

In article <6gp0bs$j6e$1@alice.walrus.com>,
marc_k@walrus.com (marc_k) wrote:
[snap]
> 2.Even a STOCK FT-50 will receive cell about as well(almost NO difference
> in performance) as a modded one.
> Just take the cell freq, and add 90.2 Mhz to it, and key the result
> in...(45.1 is the 800 second IF, and 90.2 is the image location).
>
>

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1297. Re: Freeband TX, MARS, CAP ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: Tamarack Greenman <tamarack@cei.net>
Message-ID: <35318C32.230020F7@cei.net>
Source record: 147235

Cli¿½udio Plenamente wrote:

> Hi,
> Can anyone explain the diference (what is ?) among freeband tx , CAP and
> MARS.
> Thanks,
> Claï¿½dio

Atleast around here..... Free band refers to the bandwidth "Stolen" by
CBers
ranges from around 25 mhz to 28 mhz

Mars is Military amateur radio service
and CAP is Civil Air Patrol (Boy scouts with radios <G>)

Tom AA1ID/5

1298. Re: 50R mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: wkc@cetus.net
Message-ID: <6gs2bkcct1@nnrp1.dejanews.com>
Source record: 147236

You're lucky. 6L1307xx is the 2nd generation. The 3rd generation starts
around 7Lxxxxxx.

In article <6gptm7jul1@gte2.gte.net>,
"Tracy Lane" <kc5rbq@oakharbor.net> wrote:
>
> Hi All,
>
> I have the ADMS-1D software and have done the MARS/software mods, and
> they work like a champ! Software mods for the VX-1R work too! My 50R
> Serial starts w/6L1307. Ingra-Beton is the best reference for any mod you
> need.
>
> --
> 73,
> Tracy
>
> Tracker557 wrote in message
> <1998040920333301.QAA05968@ladder01.news.aol.com>...
> >>The "remove the chip.." trick definitly doesn't work for 3rd generation
> FT-50
> >>any more. I'm going to try the "solder pad/Ingra-Beton software mods". I
> >>just ordered the AMDS-1D. Hopefully it will work since the FAQ saids I
> need
> >>AMDS-1C...
> >>
> >>Wes
> >
> >I don't think it will. The new 1D version gives a corrupt file message when
> you
> >try to upload the modifed file. I think I read it in a posting, havn't
> tried it
> >myself.
> >
> >Tracker
>
>

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1299. Yaesu FT-530 Info wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <35318C91.72F40DB@datacomm.com>
Source record: 147237

Does anyone have the locations, web sites etc. that might have info, mods, etc. on the Yaesu FT-530? I would appreciate any pointers towards sites with that type of info.

Thank you in advance
Louis

1300. Re: Freeband TX, MARS, CAP ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: Glenn <aa5pk@juno.com##nospam##>
Message-ID: <6gs2tq$748@bgtnsc02.worldnet.att.net>
Source record: 147238

MARS is actually Military Affiliate Radio System

Glenn AA5PK/AFA4HM

> Mars is Military amateur radio service

1301. Re: 10 Meter All Mode Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: Tamarack Greenman <tamarack@cei.net>
Message-ID: <35319089.E7BA7F00@cei.net>
Source record: 147239

There are sevearal
Emperor TS-5010
Emperor TS-3010
RCI-2950
RCI-2970 (100w)
there are a few new RCI models out I can't recall the numbers on
Also Base RCI model RCI-2990
Mirage and Galixy 88 (Glorified CBs)

Tom AA1ID/5

1302. For sale or Trade 2 @ 4CX 1000 tubes gauranteed 100% power.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <35318ED0.3D6D@iglobal.net>
Source record: 147240
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Mil. pulls, gotta sell em, so send me $250(less than the price of one used one) and Ill send em to you. Or send me something I can sell for $250 and Ill send em to you. THanks Murray

1303. FS: Kenwood TS 940Sat

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <35318FD4.5304@iglobal.net>
Source record: 147241
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

No mic, just radio and manual, no extras. $1050.oo plus shipping and its yours. 7mil, all mods & updates, clean as a pin!! Hurry, said Murray!!! Thanks 73 or Deliver to Belton,Tx the 25th PS got a funky hand mic with HC 5 cart will throw in but your gonna want an MC 60.

1304. FS: Icom 765

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <3531905E.9CD@iglobal.net>
Source record: 147242
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Not a mark on it!! Very nice, one of the last ones. It has no extras but it is priced accordingly at $1495 plus shipping. Consider nice trades, amps or HF rigs. 73 MurrayNeece

1305. WTB: AR3000A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: David Rogers <dr7zyq@nidlink.com>
Message-ID: <3531A56E.7BB3@nidlink.com>
Source record: 147243
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner

Wanted: AR3000A

must be full coverage and excellent cosmetic, perfect operational
condition

Please email price and condition.

Thanks,

David, WA7ZYQ

_____
While you're passing out the spam, don't forget these guys:

admin@loopback, $LOGIN@localhost, $LOGNAME@localhost,
$USER@localhost, $USER@$HOST,-h1024@localhost,root@mailloop.com
Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
US Postal Service: customer@email.usps.gov
Fraud Watch: fraudinfo@psinet.com
Federal Trade Commission: consumerline@ftc.gov

1306. Re: Timewave DSP 599Y -- Comments wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: Pete McGreevy <PMCGREEV@MAIL.IDT.NET>
Message-ID: <3531B5E9.5263@MAIL.IDT.NET>
Source record: 147244

What I am wondering is how well the "slope" filters help/work on SSB signals. I am already assuming that it can kill general backround noise. How well do the slope filters work on SSB, if someone is a few Kc's above you, will you be able to wipe them out? (assuming no front end overload).

Ken Bickel wrote:
>
> The 599Y is quite similar to the 599zx. The 599zx is a marvelous addition
> to my station, and one I would not want to be without. It makes the
> hetrodynes on SSB disappear, and the narrow CW filter cuts out all the
> garbage. In my opinion the RTTY filter can't be beat. I am very satisfied
> with mine and as I said I wouldn'tn want to be without it.
> Ken

1307. WTB: Manuals for Kenwood TS530S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: kilroy <kilroy@SPAMPROOFERfuseSPAMPROOFER.net>
Message-ID: <35313F86.AEBBB6F8@SPAMPROOFERfuseSPAMPROOFER.net>
Source record: 147245

Wanted: Owners manual and repair manual for Kenwood TS-530S
Pls reply to:
kilroy@fuse.net

1308. Re: FT900AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: "Arlan R. Levitan" <howlingwolf@rocketmail.com>
Message-ID: <#vgcJzgZ9GA.179@uppubnews03>
Source record: 147246

Jim,

Interested if you still have it.

73 ES GUD DX
ARLAN W8OW
FISTS#3333

RS2BK wrote in message <1998041112581801.IAA01571@ladder01.news.aol.com>...
>Hamfest prize for sale. Yaesu FT900AT with Collins filter
>with the separation kit. I have not opened the box.
>$925.oo ups paid to your door.
>J,M, Roseman w9ud
>Coal Valley Il
>e-mail direct
>rs2bk

1309. Re: FT-50R mod fault

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: fighterfire <fighterfire@email.msn.com>
Message-ID: <OhC2f4jZ9GA.161@uppubnews03>
Source record: 147247

I did not see the message you were replying to but I just got my FT-50 in March and it has a SN starting with 7F200xxx. I did the mod myself and I removed jumper number one and one resistor which was in the row above the solder jumpers and is resistor A and is all the way on the left. I then turned it on while holding lamp/ptt/knob. It displayed BAND= A 1. I then held knob for 1/2 sec. and rotated to display BAND=FREE. Then I shut off the rig and turned it back on. Tx on mine is basically 136-230 and 300-500 approx. I found this info at http://ns1.qsl.net/ke6vvw/sykes.txt

I hope this helps!

73
Chris Fichtner
KC5YWZ
Scannaman wrote in message
<1998041118260400.OAA15124@ladder01.news.aol.com>...
>I actually am having the same problem , and I have hotrodded 15 or so of
>these...the SN is 7L230xxx
>anyone know how to fix this??
>
>thanks !
>tom

1310. Yaesu Ft-8100R Mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: af4480@aol.com
Message-ID: <1998041200044700.UAA04046@ladder01.news.aol.com>
Source record: 147264

Hello All,

Just picked up an 8100R dual band mobile.
Does anyone know of a VHF/UHF TX out
of band mod? Any info would be appreciated.

Adam N2LKV

1311. Re: FT-50R mod fault

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6gp0bs$j6e$1@alice.walrus.com>
Source record: 147265

ThaBronx1 (thabronx1@aol.com) wrote:
: any models with the sn of 7lxxxxxx can't be modified!!

Actually, MARS/CAP mods are still do'able-and while band-free seems to be gone, if other countries band plans are available(either from the front panel OR by patching the .RDF file), then the radio will still do quite a bit.
As for the cell block...this is less important then it appears to be...
1.the FT-50 does not really perform well on cell freqs, even if modified(yes, it WILL pick SOME calls, particulary if a suitable antenna is used).
2.Even a STOCK FT-50 will receive cell about as well(almost NO difference in performance) as a modded one.
Just take the cell freq, and add 90.2 Mhz to it, and key the result in...(45.1 is the 800 second IF, and 90.2 is the image location).

1312. ham gear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: n1wcc@juno.COM
Message-ID: <19980411.231307.4774.3.N1WCC@juno.com>
Source record: 147266

1.Radio Shack(oscope) Probescope v4.1 Brand new never used took it out of box and looked at it thats about it...$50.00
2.Yaesu FT-301SD xcvr, 160-10m, 20w, w/CW filter and manual,$199(Well allmost qrp) SOLD
3.38 special and san louis machine custom case
Board has been pretty much built with 5 watt mod and rit mod,still need 6.8 uf molded choke to complete rit mod..Tick keyer mod installed also with tick 1 chip.Wiring has been soldered to board but not hooked up to off board components yet, all off board components(except for one jack for headphones) included..Has not been tested or alighned yet..Also have ordered heat sink from san louis mach. will forward it when i recieve it..$60.....
.....
non qrp
4.Compaq Concerto 486 dx 33 laptop,200 meg hd,14.4 zoom fax modem,mouse,ac adapter/charger..monochrome display very bright.. unit is in real nice shape..$250.00 OFFER PENDING
5.Mfj deluxe versa tuner 2 model 948 nice shape with book $75.00

6.kpc-3 tnc like new with manuels 6.0..$85.00 OFFER PENDING
All items plus shipping,money orders appreciated
Thanks for the bandwidth
72's
Arol n1wcc
–

You don't need to buy Internet access to use free Internet e-mail.
Get completely free e-mail from Juno at http://www.juno.com
Or call Juno at (800) 654-JUNO [654-5866]

1313. WTB: 2m/70cm mobile rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: Tom Soulsby <tom.soulsby@winning.com>
Message-ID: <6gpeuj$7gm$1@camel18.mindspring.com>
Source record: 147267

I'm looking for a used 2m/70cm mobile rig for a reasonable price.
Cross-band repeat is essential. Anyone looking to sell a radio in good
condition please e-mail me with as much info about it as possible.

Thanks,
Tom - WA4TS
email:tom.soulsby@winning.com

1314. Re: SMA Adapter Source?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: VKHD16A@prodigy.com
Message-ID: <6gpf01$6r1u$1@newssvr04-int.news.prodigy.com>
Source record: 147268

Got mine at the TRW swap meet. A guy there has every adapter combination
you can think of. He is there every month.

Steve, KQ6TI

1315. Re: MARS/CAP for Kenwood 570D

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: zhahadum@exis.net
Message-ID: <6gpg3s$o2n$1@grouper.exis.net>
Source record: 147269

In article <19980411141751 00.KAA10580@ladder01.news.aol.com>, ruspc@aol.com says...
>
>>
>> Could someone point me to the location / tell me the procedure for the
>>mars/cap mod for the Kenwood 570d? Tnx!
>>
>>
>
>Try the QRZ web page.
Tnx

1316. Timewave DSP 599Y -- Comments wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: w4jo <*w4jo@mindspring.com>
Message-ID: <3530487D.7F00@mindspring.com>
Source record: 147270

Can anyone comment on this accessory for the Yaesu speaker?
Is it very helpful? Does it make a significant difference
in readability of SSB or AM (swl) signals?

Thanks,

Jim, W4JO

--
Drop the * in my address to reply!
w4jo@mindspring.com

1317. Re: 10 Meter All Mode Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: jimstoeber@webtv.net
Message-ID: <6gpi3h$655$1@newsd-123.bryant.webtv.net>
Source record: 147271

there was one called the Emperor TS-
5010, but i'm not sure if it's still in production... 73, de WI9X

check out my webpage at www.angelfire.com/il/StoeberFarms/index.html.
Also be sure to sign my guestbook, and please visit my links.

1318. Heath AA-18 Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <6gpme4$et2@news.Hawaii.Edu>
Source record: 147272
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.boatanchors

If anyone has a Heath AA-18, please check to see where the wire from
Point C on the circuit board is supposed to go. Mine has that wire
sort of floating in space.

Thanks in advance,
Jeff KH2PZ
SPUM (Society for the Prevention of Undocumented Modifications)

1319. Re: 50R mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: Tracy Lane <kc5rbq@oakharbor.net>
Message-ID: <6gptm7jul1@gte2.gte.net>
Source record: 147273

Hi All,

I have the ADMS-1D software and have done the MARS/software mods, and they work like a champ! Software mods for the VX-1R work too! My 50R Serial starts w/6L1307. Ingra-Beton is the best reference for any mod you need.

--
73,
Tracy

Tracker557 wrote in message
<1998040920333301.QAA05968@ladder01.news.aol.com>...
>>The "remove the chip.." trick definitly doesn't work for 3rd generation FT-50
>>any more. I'm going to try the "solder pad/Ingra-Beton software mods". I
>>just ordered the AMDS-1D. Hopefully it will work since the FAQ saids I need
>>AMDS-1C...
>>
>>Wes
>
>I don't think it will. The new 1D version gives a corrupt file message when you
>try to upload the modifed file. I think I read it in a posting, havn't tried it
>myself.
>
>Tracker

1320. Re: MOTOROLA GP68

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: wt2@prism.gatech.edu
Message-ID: <6gq374$hh8@acmez.gatech.edu>
Source record: 147274
Cross-posted to: rec.ham-radio.swap,rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.commercial-lmr

Euro-spook radio. Not for sale, legaly, in the USA. It is a keppad
programable radio like the JT-1000, but again not type accepted in the
USA. VHF is 136-172 MHz, UHF is 438-470. Uses GP-300 Mic. They are longer,
and narrower than a GP-300. Thats what I know. BiLL
--
Sgt. Bill Thompson / KC4ZUB <0> wt2@prism.gatech.edu
Georgia Tech Police Dept. Atlanta GA. <0> The Olympic Village Police Dept.
Money buys things, Power makes things happen. Given a choice, always
take Power.-->Roger Zelazny <0> LOOK, I AM THE DAMN NRA!

1321. Kenwood th-79e (How good?)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: Phillip Miles <webmanager@mcmail.com>
Message-ID: <01bd65fd$4a95bb60$59062cc3@my-computer>
Source record: 147275

Does any one know how good the kenwood th-79e is and if there are any problems with it.

Thanks

1322. Re: Any reports on Alinco DX-77?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: sepsteinx@hotmail.com
Message-ID: <6gq6gpqok1@nnrp1.dejanews.com>
Source record: 147276

ALINCO DX77 vs DX70

No six-meters.
No TXIT.
Keyer comes standard (No message memory).
No detachable control-head.
No SSB filter.
LCD and heatsink are the same.
No option for mobile bracket.(Has holes for a bracket though).
No Auto Power Off.
Priced about $200 more then DX70.(Can't be! Ought to check this again)
Price may come down in future but still doubtful whether its worthwhile.

PS CW sounds like square-wave

In article <352AFE39.EB571BFE@dcs-chico.com>,
nelsonca@dcs-chico.com wrote:
>
> Looks pretty basic but only $949 in Tech America flyer. Anybody own one
> ?
> Whats the word?
>
> TNX
> Tom Nelson
> KD6EVM >>>There is no time like Real Time<<<
>
>

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1323. ATTN: KE2LO-Mezgie

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: nogateslapdog@hotmail.com
Message-ID: <nogateslapdog-1204980450290001@modem1-28.mo-net.com>
Source record: 147277
Cross-posted to: rec.radio.amateur.boatanchors,rec.ham-radio.packet,rec.ham-radio,rec.radio.amateur.equipment,rec.ham-radio.swap,rec.radio.amateur.policy,

Hey Mezgie

That was quite a bar room brawl on 3950 tonight, no??? The Field Mice got their tails caught in the mouse trap.

Now it's 4.30 AM and guess who shows up on 3950????

None other than W5VVI, playing suck-butt with Side Car Sidney and Knothead Don Smith. Lying as he usually does, he's claiming he missed everything on the radio tonight. Says he just got up, and doesn't tape anything on 3950 anymore.

Hey, if you believe that, there's a replica of the Brooklyn Bridge right out here in Southwest Missouri you can buy real cheap.

Norm just finished blaming me for the current state of affairs on 3950, that I started it all. Everything was fine and dandy on 3950 until I showed up and caused all the trouble. Never mind I've bee off the air for nearly 2 years, I'M STILL RESPONSIBLE.

What a bunch of crap. Well, if hams are bored with what they're doing on their usual frequency, they can alwasy tune 3950kc's, 10PM Eastern time every Saturday night for hysterical entertainment, nonstop jamming, nonstop finger-pointing, and limitless foolishness from the Blowhard of New Mexico, K5BLB.

I didn't get around to my post for Kevin Alfred. No big deal. He's ok, but he's just got too fat a head is all. A little dash of humility would go a long way. If he helps tie Sidney's tail in a knot, then that's good. Do you remember when Vic and the Girls used to play footsie with Dave and Norm?? They thought they could appease the Devil but, as MUR said, ""IT JUST DOESN'T WORK THAT WAY"".(got that on tape, by the way). Gee, who used to say that all the time """I GOT IT ON TAPE"". Right you are, none other than W5VVI (vivacious vindictive idiot), colleague of WA9KJI, King of the Jammers. Yessiree, W5VVI, now on 3950 as I write this, bitching about jammers, whereas for ten years, he has defended the worst jammer throughout the entire history of ham radio, WA9KJI. Sort of sounds like the pot calling the kettle black, no??? Yessiree, WA9KJI, who has jammed 3950, 7250 and who knows what other frequencies with his tape collection, probably a lot of it made by none other than W5VVI. And they want to bitch about jammers, that everyone that disagrees with them are Nazis. N5OUG says tonight that you're all Nazis. You're not supposed to criticize the government for running us into a 4 trillion dollar debt, causing numerous wars, etc. I guess the public should just be happy for all this crap and

enjoy it. If you complain about anything, YOU'RE A NAZI.

If you recall, I tried to explain a few things to you back in 95 or 94 about W5VVI. If you think this guy is benign, think again. What's going on right now proves otherwise.

ah yes, isn't the world interesting?

Catch ya later mezgie dog.

NXOT
Missouri

1324. WTB: Shure 444

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: rtomo@i-2000.com
Message-ID: <6gq881$ic6$6@news2.i-2000.com>
Source record: 147278

Greetings:

WANTED: Shure 444 Microphone in EXCELLENT Condx ONLY preferably wired for a Collins 32S-3 Transmitter (PJ-068 Military
Style Plug).

Please respond with PRICE & Instructions. E-Mail replies to rtomo@i-2000.com

Thanks & 73,

KE2UK
All the Best,
Ron

~~~~~~
Ronald A. Tomo, M.P.A., C.C.P., C.N.A.
Director, Information Technologies, Episcopal Health Services Inc.
Adjunct Professor, Long Island University, C.W. Post Center
Res. (516) 679-5386 Voice / TAD - Off. Voice (Mail Also) (516) 228-6273
Internet: rtomo@i-2000.com | rtomo@ehs.org
~~~~~~

1325. WTB: 1W-5W Carbon-comp resistors

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: Harry <harry@connix.com>
Message-ID: <3530A7CD.55C607DD@connix.com>
Source record: 147279
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi
Looking for 1W, 2W, and 5W resistors in values up to about 300 ohms. I
am interested in some small mixed lots but have specific needs as
well.....
Thanks
Harry
N1QVE

1326. Marine Dual Band Antenna Suggestions?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: n1pqg@mediaone.net
Message-ID: <6gqamlitl1@wbnws01.ne.highway1.com>
Source record: 147280
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment

I plan on installing an Icom dual band (2m / 70cm) on the boat this season, and am looking for ideas on what to use for the antenna. Obviously beams and ground planes are out.

It's a small boat, 20 feet, and the antenna will be mounted on an aluminum 't-top' about 7 feet off the deck. Ideally, I'll mount the unit on a stock 'ratchet' mount allowing me to fold it down flat for travel and storage.

Any help or real-life experiences would be appreciated.

Mike Mentuck
n1pqg@mediaone.net

1327. Where to get info on used equip?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: Glenn Ashmore <gashmore@mindspring.com>
Message-ID: <3530B57D.9BAA4DCF@mindspring.com>
Source record: 147281

I'm new to this area (Tech+ working on General) and need to start building a station. I see lots of equipment for sale here but don't know the features of most of it.

Where can I find specs on 3 or 4 year old equipment? Is there a refference book on trancievers like the SWL people have for receivers?

Glenn

1328. FS Amplifier Helical Receive 2Mtr Radio Shack - NEW

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: Charles Francer <francer@gis.net>
Message-ID: <6gqfqe$19$1@usenet52.supernews.com>
Source record: 147282
Cross-posted to: alt.ham-radio.fm,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Hello All:

Thankyou for reading this item. I am asking for $115.00 plus a few dollars for shipping and insurance depending upon shiping mode and location.

I am selling a new Radio Shack Power Amplifier. Perfect for mobile and stationary use. Catl. No. 19-1122. Some Features:

o 30 watts output
o Low Noise GaAs Field Effect Transister (FET) pre-amp
o Accepts 0.5-5 watts input
o Double Tuned Helical Band Pass Filter cuts intermodulation distortion - This is a must
o 13.8 Volts Direct Current

Originally, I purchased 2 amplifiers for 2 cars and only used one. This one is brand new, Never Used.

1329. Dual Band HT----FOR SALE!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: wades@ptd.net
Message-ID: <tn3Y.139$Vc.726571@nnrp1.ptd.net>
Source record: 147283

I have a Kenwood TH-75A 2M/70cm HT two batteries original box and manual in very good condition. Asking $200.00 If interested email me at (wades@ptd.net) ....Wade...N3FHN

1330. Wanted: hf multiband beam!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: alan <ke4nu@sonet.net>
Message-ID: <6gqcee$mm7$1@newsman.viper.net>
Source record: 147284

Hello, I'm looking for a good hf multiband beam antenna in good shape and fair priced. I'm able to travel within 200 miles of birmingham, al or hopefully you can ship it.....73..Alan

1331. Advice wanted to 6M - 2M Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: rrickets@ix.netcom.com
Message-ID: <6gqgbr$4bk@dfw-ixnews6.ix.netcom.com>
Source record: 147285

I've wanted to find a good 6 & 2 meter all-mode rig but it seems like all the new gear is either HF up to 6 meters, and then 2M to 70 CM and beyond. The sunspot cycle will generate some good DX on 6 and also some possibilities on 2, bit I'd like to have one rig covering both freqs.

What is out there now that would fill the bill? I'm mainly interested in SSB, FM and packet. Any ideas??

73,
Ron R., WA5VFA

1332. For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: jju_ham@hotmail.com
Message-ID: <3534c5d2.2869636@news.en.com>
Source record: 147286

```
----------
For Sale: Ex Cond - non-smoker

ICOM IC-745 XCVR .......... $650.00
ICOM IC-AT500 ............. $400.00
ICOM IC-PS 30 PSU ......... $150.00

Will sell IC-745 / IC-AT500 Pkg. for $900 or
IC-745 / IC-AT500 / IC-PS30 Pkg. $1000.00

Also have IC-R70 RCVR .... $400.00
All reasonable offers will be considered.

Email: wb8vpa@en.com or kontork@stratos.net
Phone: N8RF @ 330-699-2123
```

1333. IOWA MAXTRAC REPAIR?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <3530C529.B90143BE@electronicinstrument.com>
Source record: 147287
Body handling: Binary attachment payload not displayed: vcard.vcf

Who in Iowa did the Maxtrac repair? Frank

[One or more binary attachments are retained only in the source text.]

1334. WTB-Yaesu FT-530 "MINT"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: "R.E. Dodson WB5APD EM84ak" <wb5apd@stc.net>
Message-ID: <3530C616.4B76@stc.net>
Source record: 147288

A friend of mine is looking to buy a Yaesu FT-530 HT. It must be in absolutly New Condition in all respects. No a scratch on it and work perfectly. If you have one like this let me know and I will pass on the info. Please state all that comes with it and price via e-mail
--
73's
Robert E. Dodson
wb5apd@stc.net
WB5APD/EM84ak

1335. WTB Icom IC-207H Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: Charles Francer <francer@gis.net>
Message-ID: <6gqhj4$5um$1@usenet53.supernews.com>
Source record: 147289
Cross-posted to: alt.ham-radio.mods,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Hello To All:

I am willing to purchase or trade for IC-207H accessories. Please send
details to:

e-mail to: W1CMF@amsat.org.

Thanyyou....

1336. Re: FS Amplifier Helical Receive 2Mtr Radio Shack - NEW

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: Charles Francer <francer@gis.net>
Message-ID: <6gqhf4$7qb$1@usenet51.supernews.com>
Source record: 147290
Cross-posted to: alt.ham-radio.fm,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

If you have items to trade please be sure to post them here or kindly send
e-mail to: francer@gis.net

Charles Francer, W1CMF
Charles Francer wrote in message <6gqfqe$19$1@usenet52.supernews.com>...
>Hello All:
>
>Thankyou for reading this item. I am asking for $115.00 plus a few dollars
>for shipping and insurance depending upon shiping mode and location.
>
>I am selling a new Radio Shack Power Amplifier. Perfect for mobile and
>stationary use. Catl. No. 19-1122. Some Features:
>
>o 30 watts output
>o Low Noise GaAs Field Effect Transister (FET) pre-amp
>o Accepts 0.5-5 watts input
>o Double Tuned Helical Band Pass Filter cuts intermodulation
> distortion - This is a must
>o 13.8 Volts Direct Current
>
>Originally, I purchased 2 amplifiers for 2 cars and only used one. This one
>is brand new, Never Used.
>
>
>

1337. Re: FS Amplifier Helical Receive 2Mtr Radio Shack - NEW

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: kd5amz@flash.net
Message-ID: <3538cd7a.61441799@news.flash.net>
Source record: 147291
Cross-posted to: alt.ham-radio.fm,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

On Sun, 12 Apr 1998 09:32:34 -0400, "Charles Francer"
<francer@gis.net> wrote:

>Hello All:
>
>Thankyou for reading this item. I am asking for $115.00 plus a few dollars
>for shipping and insurance depending upon shiping mode and location.
>
>I am selling a new Radio Shack Power Amplifier. Perfect for mobile and
>stationary use. Catl. No. 19-1122. Some Features:
>
>o 30 watts output
>o Low Noise GaAs Field Effect Transister (FET) pre-amp
>o Accepts 0.5-5 watts input
>o Double Tuned Helical Band Pass Filter cuts intermodulation
> distortion - This is a must
>o 13.8 Volts Direct Current
>
>Originally, I purchased 2 amplifiers for 2 cars and only used one. This one
>is brand new, Never Used.
>
>
>
they are on sale here for 69.99

1338. Re: Timewave DSP 599Y -- Comments wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: Ken Bickel <ac4vv@megsinet.net>
Message-ID: <6gqj72$9v0$1@news.megsinet.net>
Source record: 147292

The 599Y is quite similar to the 599zx. The 599zx is a marvelous addition to my station, and one I would not want to be without. It makes the hetrodynes on SSB disappear, and the narrow CW filter cuts out all the garbage. In my opinion the RTTY filter can't be beat. I am very satisfied with mine and as I said I wouldn'tn want to be without it.
Ken
---
w4jo <*w4jo@mindspring.com> wrote in message
<3530487D.7F00@mindspring.com>...
>Can anyone comment on this accessory for the Yaesu speaker?
>Is it very helpful? Does it make a significant difference
>in readability of SSB or AM (swl) signals?
>
>Thanks,
>
>Jim, W4JO
>
>--
>Drop the * in my address to reply!
>w4jo@mindspring.com

1339. FS: dualband hand held

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: m keller <k9dzd@netusa1.net>
Message-ID: <01bd6611$3ddcce40$0ff11ece@k9dzd>
Source record: 147293

```
i have a very nice yaesu ft-470 with the following accessories:
7.2v-600ma battery
12v-600ma battery
nc-29 drop in charger
yaesu speaker/mic
pa-6 dc adapter/charger
manual
works good
price 225.00 shipped
or will trade on small hf rig or cushcraft r-7 or r-7000
thanks
monte k9dzd@netusa1.net
```

1340. Re: [Fwd: BAIT & SWITCHER JACK KOMISAREK N1LSW RR1 Box 372 NORTH STRATFORD N.H.]

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: Charles Francer <francer@gis.net>
Message-ID: <6gqifb$4qi$1@usenet50.supernews.com>
Source record: 147294
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.am

GOOD POINT -- Good Luck Richard!
Richard wrote in message <350CA859.1315173B@ix.netcom.com>...

Richard wrote:

JACK KOMISAREK - N1LSW OF RR1 BOX 372 NORTH STRATFORD, N.H.
Well : Mr. Jack Komisarek : You Failed to mention in your post about me that ; We Had An Agreement that was Contingent Upon Both Parties Viewing and Approving the Perspective Equipment .. As far as the Repeater itself it was Posted As Being A Spectrum SCR - 1000, with the Condition Described As " VERY GOOD " . Further More The Repeater that you Sent Was NOT A FACTORY Spectrum SCR -1000. " It is Something that has been Totally Reconstructed, Home Built, and Is In FAIR Condition At Best.." You Could NOT SELL This Repeater "To ANYONE FACE TO FACE" ; So you Decided To UNLOAD IT , To An Unexpecting Party on the Radio Swap Newsgroup, Suckering In Someone That Could Not Visually See What You Were Unloading!!!! "You stated that" I misrepresented my Icom-738 by telling you that it was equipped with an internal power supply, this is a "Blatant Lie", you were informed that it needed an external supply. You've been around around ham equipment for a number of years and I would guess that you are well
aware of the fact that Icom never produced a model 738 with an internal supply... Your 300 Plus Postings on various newsgroups and ham sites indicate that your not a novice to this hobby... " It's a SAD Day when a ham has to take advantage of another to profit... &.. unload " FURTHER MORE If YOUR SO DISSATISFIED WITH THE ICOM RADIO " WHY DON'T YOU ACCEPT MY OFFER TO EXCHANGE BACK YOUR REPEATER FOR THE RADIO " with me driving to your location and hand delivering your gear back to you !!! The Reason Is That You Unloaded A Piece Of Junk, Using Total Misrepresentation !! Its obvious after receiving five other e-mails from fellow hams that you CHEATED EACH IN SOME INSTANCE!! The past postings about you speak for themselves.... As I informed you earlier I will contact The Attorney Generals Office in New York and New Hampshire and Start Legal Proceedings . I will not take up any more spectrum in this newsgroup.... Fellow Hams BEWARE of This Thief.......... His Call Is N1LSW- JACK KOMISAREK RR1 BOX 372 NORTH STRATFORD N.H

1341. Experience linking "internet phone" chatroom on FM repeater?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: dgf@netcom.com
Message-ID: <dgfErB33p.8HM@netcom.com>
Source record: 147295

Have you done this?

73 Dave WB0GAZ dgf@netcom.com

1342. Query re: RACAL 6790/GM Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: "John M. England Jr." <triodes@sprintmail.com>
Message-ID: <3530EC8E.2231@sprintmail.com>
Source record: 147296

I recently acquired a Racal 6790/GM receiver. I have no experience with RACAL except to have been around them in the industry and the hobby for many years. Can someone with some experience with this rig proffer some commentary? Thank you.

73
John England

1343. Re: Timewave DSP 599Y -- Comments wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <3530EE01.732DB288@ix.netcom.com>
Source record: 147297

Jim,

Never seen one myself. But there was a very positive review in a very recent QST.

Phil

1344. Re: Advice wanted to 6M - 2M Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <3530EED6.C7919000@ix.netcom.com>
Source record: 147298

The new FT-847 may be appropriate:

100 watts on HF+6; 50 watts on 2 and 440.

All modes on all bands.

The IC606MkII also has 100 watts on HF+6; but only 20 watts on 2 meters. Also all modes on all bands (but no 440).

I'm not aware of an 2+6 all mode radios, but there may be some out there.

Phil

1345. WTB Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <3530F0C1.9409780B@together.net>
Source record: 147299
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.swap

I Need the following manuals:

Heathkit IM-11 VTVM
Heathkit IP-17 HV Regulated Variable Power Supply
Heathkit IT-28 Capacitance Checker
Heathkit T-3 Visual/Aural Signal Tracer
MFJ 204B Antenna Bridge
MFJ 470B Deluxe Electronic Keyer

Copies are ok if they are good quality.. please let me know what you might have and price :)

--Tom
KB1CGA

1346. Re: Advice wanted to 6M - 2M Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: STEVEN L UMBACH <N9ROU@prodigy.net>
Message-ID: <6gqrau$54vi$1@newssvr04-int.news.prodigy.com>
Source record: 147300

Ron - You probably would be served well with an Icom 706 that sells for about $725 on the used market. It is a mobile hf rig, but it also has 100 watts on 6 meters all mode and 10 watts on 2 meters all mode. You can get a Yaesu 736R used for about $1400 with 2 meter, 6 meter, and 430mhz all mode. The FT736 does not come with 6 meters standard, so if you look for a used one be sure of what you are buying. The FT736 only has 10 watts on 6 meters though and you probably would be looking at hundreds more for a 6 meter amp. 10 watts used to be the standard, but that has changed with all the new 100 watt rigs. You certainly could work a lot with ten watts, but 100 is a lot better. You could look for separate rigs. Reasonable priced 2 meter all mode stuff is fairly available (Kenwood TR751A, Kenwood TS711, Icom 271 or 275), but 6 meter all mode rigs (Kenwood TS60, Icom 575) are scarce and expensive. The advantage is that you can monitor both bands at the same time with separate rigs. By the way I would not count on the sunspots to get high enough to allow good f layer openings on six meters for quite a while yet. The seasonal sporadic e openings should start soon and allow band openings to all parts of the U.S. and Caribbean, but I would not count on working Japan and Australia on 6 meters anytime soon. However 10 meters is already starting to show some excellent f layer propagation. Good luck finding the rig you want. ---- Steve N9ROU

Ron Ricketts wrote in message <6gqgbr$4bk@dfw-ixnews6.ix.netcom.com>...
>I've wanted to find a good 6 & 2 meter all-mode rig but it seems like
>all the new gear is either HF up to 6 meters, and then 2M to 70 CM and
>beyond. The sunspot cycle will generate some good DX on 6 and also some
>possibilities on 2, bit I'd like to have one rig covering both freqs.
>
>What is out there now that would fill the bill? I'm mainly interested in
>SSB, FM and packet. Any ideas??
>
>73,
>Ron R., WA5VFA
>

1347. WTB IC-T8 service manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: dan begin <holygost@netrover.com>
Message-ID: <6gqrn8$5od$1@nntp2.uunet.ca>
Source record: 147301

Hi... I am looking to buy the service manual
for the triband ICOM IC-T8. Thanks a lot..

Dan, VE2BHN

1348. DSP Unit for 706MkII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <3530F9C2.86099F15@ix.netcom.com>
Source record: 147302

Any info on the ETA of the 706MkII DSP add in?

Just visited the IcomAmerica web site, and could not find it mentioned.

Phil

1349. Re: Advice wanted to 6M - 2M Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: "Adnan S." <adnansx@msn.com>
Message-ID: <6gqv87$8ei@argentina.earthlink.net>
Source record: 147303

New Icom IC-746 has HF+6m+2m, 100W on all bands (including 2m).

Ron Ricketts wrote in message <6gqgbr$4bk@dfw-ixnews6.ix.netcom.com>...
>I've wanted to find a good 6 & 2 meter all-mode rig but it seems like
>all the new gear is either HF up to 6 meters, and then 2M to 70 CM and
>beyond. The sunspot cycle will generate some good DX on 6 and also some
>possibilities on 2, bit I'd like to have one rig covering both freqs.
>
>What is out there now that would fill the bill? I'm mainly interested in
>SSB, FM and packet. Any ideas??
>
>73,
>Ron R., WA5VFA
>

1350. Bravo!!: Icom Web Page Frequently Asked Service Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: rrfasi@castles.com
Message-ID: <3530fa4a.2078817@enews.newsguy.com>
Source record: 147304

I recently purchased an ICOM 761 that developed display problems.
Before shipping the 40 lb monster to Icom, I decided to check Icom
america's web page to see if there was any technical support. I was
very pleased to find a FAQ on Frequent Service Problems by rig! There
was a fix for my problem AND it worked!

Check it out.

73 de Dick KM6PA

1351. Info: GAP Antennas - Any Good?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: rrfasi@castles.com
Message-ID: <3530f9d5.1961287@enews.newsguy.com>
Source record: 147305

I am using a Butternut HF 6V antenna how does the GAP challenger
compare?

Good or Bad?

Thanks,

Dick Fasi
KM6PA

1352. FS: HP4M laser Printer (or part trade)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: Kevin Gunning <brumey@ns.net>
Message-ID: <6gr0nn$au5$1@aurora.ns.net>
Source record: 147306

All:

I have a Hewlett Packard LaserJet printer. We have had this printer from new and it's only ever been used in a home environment. It has done less than 5800 pages hence, it's virtually new. It has additional memory, 7.1MB, the Postscript module, and a Jet direct card. It can be used in a Mac or PC environment.

I would prefer to sell locally, within 120 miles of Sacramento and can deliver. I am asking $600.00 or very close offer. Although my preference is to sell the printer outright, I might accept a part trade for a recent vintage Dual Band mobile. However, I do need a minimum of $300.00 cash in the deal!

Please contact Kevin via Internet mail at brumey@ns.net or Phone : 916 632 2658.

Thanks and 73's

1353. FS DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: Bob Ruge <bruge@hauns.com>
Message-ID: <35311134.148B@hauns.com>
Source record: 147307

Timewave DSP-9 with upgraded software. Cables and book, $125 shipped.

1354. Racal 6790 battery leakage

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: ꔷꔷꔷ꓃ BV2WC <bv2wc@ms13.hinet.net>
Message-ID: <01bd6642$104b7fe0$LocalHost@bv2wc>
Source record: 147308
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi there,

I got a RACAL RA6790 receiver from TUCKER about two years ago. It was working very fine and sure brought me a lot of fun in the beginning. But after a few months of not turning the power on, one day (while still in warranty) when I plugged the power source into it and tried to turn it on, I found it was completely dead! The LCD display showed the digits in chaos. Nothing could be heard, nor did the control pad on the front panel.

I opened the cover and found the possible cause. The battery on a PC board (maybe the CPU board, it was located on the right side and inserted vertically) was leaking. After I cleaned up the mess on the PC board and replaced a new battery with the leakage one, it just won't back to life. I am sure the voltage (I replaced with two 1.2V NiCd) and the polarity are correct.

I know I should hand it over to TUCKER for remedy. But as you can tell, I am in Taiwan, to buy a non-amateur-radio equipment is difficult, yet it is more difficult to have it repaired.

Is there any one can drop me a hint to fix this problem? Or just lay it down on floor as a footstool?

Is the CPU board completely dead? Should I turn in the board only, or the whole rig to the State for repair? And where?

73s,
Bear/BV2WC

1355. For Sale: MPAC-----UHF Repeater by Aerotronp + manuals, Amplifier, Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: ka0nno <ka0nno@cswnet.com>
Message-ID: <6gr1qdimf1@news-in.anc.net>
Source record: 147309
Cross-posted to: alt.ham-radio.marketplace,fido.su.hamradio,fido7.hamradio,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

For Sale

MPAC-----UHF Repeater by Aerotron

This commercial repeater has been retuned to 444.350 transmit 449.350 receive with preamp. Transmitter is 40 watts out, this repeater has been in service in Hatfield, Arkansas for the past 5 years. The repeater has its own power supply 110volt also has CTCSS multiple tone boards. Repeater can be used in PL mode or non PL mode. Also has a complete set of manuals. Repeater does not include duplexers.

I am asking $800.00 for the repeater and I have a 90 watt amplifier that I will sell for $100.00 with the repeater.

I also have a DB 440 8 bay repeater antenna which I am asking $150.00 for with or without the repeater.

Will sell the total package for $975.00.

I will be at the Little Rock, Ar hamfest on 4-24 and 4-25 and will deliver there or you pick up in Hatfield, Ar.
Or call me at 870-389-6516
Thank you George N0EOQ

1356. Re: WTB Attenuator, Adjustable

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: mdf@vigard.mef.org
Message-ID: <mdf.892400328@vigard.mef.org>
Source record: 147310
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,sci.electronics.components,sci.electronics.equipment

ke4zv@bellsouth.net (Gary Coffman) writes:

>There is another way. QST printed the article and FAR circuits
>has the circuit board for an electronic attenuator which works
>a different way. The attenuator consists of a mixer and a level
>controlled oscillator operating on a low frequency (in the range
>of 100 kHz to 1 MHz). This mixes with the fox's signal and produces
>an output shifted from the fox's frequency. The HT is tuned to that
>frequency, so it won't hear the fox by direct through the case leakage.
>The output of the LO is controlled, and that controls the output of the
>mixer to give you any degree of attenuation you want. Slick.

This was one of the first pieces of Real T-Hunting Equipment I built.
Based on, I believe, an article in the 1992 November issue of QST.

Worked great. One problem though: in heavy RF zones, like in a
city, the it tends to make a typical HT's overload problem much
worse. Either the unbalanced mixer [single diode], or the poor quality
of the LO [basically unfiltered oscillator hooked to said diode, resulting
in images galore], or a combination of both conspired to make things
really unpleasant. At times, it converts the normally bullet proof
HTX202 into something worse than a TH-78A.

Still, you can DF right up to the transmitter [eg, metres away from a 50W
transmitter] with such a thing. And the single knob to control mixing
level is a big user-interface advantage over bank-of-switch attenuators.
--
Matthew Francey | VE3RQX | NAD27: 43o40.6617'N 079o18.5171'W +0116.5m

1357. WTB: Instructions for Hustler 5BTV Trap Vertical

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: tje@usol.com
Message-ID: <35311eab.15412867@news.usol.com>
Source record: 147311
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

I am in the need of a set of assembly instructions for the Hustler
5BTV trap vertical. Will gladly pay all copying and postage costs.
Please email me.
--
Tim, K8TJ

1358. Which better? 706MKII vs. DX-70TH

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-12 00:00:00 UTC
From: agiroux@cvn.NET
Message-ID: <3.0.5.32.19980412161503.007aad20@mail.cvn.net>
Source record: 147312

>------------------------------
>
>Date: Sat, 11 Apr 1998 17:27:28 -0800
>From: pja <pja@pacifier.com>
>Subject: Which better? 706MKII vs. DX-70TH
>
>------------------------------

Depends on why you are buying it. The 706Mk2 is the better radio.
I has the additional 2 meters and some other bells & whistles built
in. For mobile use, the face is just to busy. Too many buttons &
knobs, and the display has too much info to decipher.

If you are looking for mobile, the DX70 is easier to use.

Tony -- WD6AXL

1359. WANTED TR7 FOR PARTS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: drradio1@aol.com
Message-ID: <1998041311551901.HAA00543@ladder03.news.aol.com>
Source record: 147163

HELLO..

I NEED A TR7 RADIO ONLY FOR PARTS...

ROB..

1360. HF Amp For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: JB <starman@thenetcat.com>
Message-ID: <3531FD38.7A73@thenetcat.com>
Source record: 147164
Cross-posted to: rec.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.ham-radio.hf,alt.ham-radio.marketplace

```
Swan 1200W HF amp for sale.
MINT condition.
110vac operation
80,40,20,15 and 10 meters

$500

Techtronics 7313 Osciliscope for sale.
Working condition with probes.

$200

e-mail starman@thenetcat.com

--
"Understanding is a three edged sword,
your side, their side, and the truth."
- John Sheridan, Babylon 5
```

1361. FS: Hustler High Power Resonators

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: Larry Menzel <lmenzel@millcomm.com>
Message-ID: <35320859.11B0@millcomm.com>
Source record: 147165
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.swap

I have a full set of Hustler 1KW resonators to sell.

10-75 (excluding WARC bands)
Fold-over mast
Quick Disconnect
Spring

Well over $200 at retail. Will ship.

$150

Larry N0XB
Northfield, MN

1362. yeasu tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: bearcat@cloudnet.com
Message-ID: <3531C907.1C73B72B@cloudnet.com>
Source record: 147166

looking for a yeasu fc-10 tuner. send me a message if you have a used
one for sale.
Tnks

1363. Re: WTB: Instructions for Hustler 5BTV Trap Vertical

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: kf4hk@aol.com
Message-ID: <1998041313214601.JAA05271@ladder01.news.aol.com>
Source record: 147167

Tim;

Call Newtronics-Hustler in TX & order the 5-BTV manual.
I ordered parts from Phil two wks. ago; nice folks to deal with.
The Hustler verticals are still workhorses!
Tel;# 940-325-1386

New-Tronics Antenna Corp.
One Newtronics Place
Mineral Wells, TX 76067-9563

Yes, VISA?MasterCard accepted for parts etc.\

73
Jim KF4HK
REC.RADIO.AMATEUR

1364. Wanted: 1982 WRTH

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: "John M. England Jr." <triodes@sprintmail.com>
Message-ID: <3532169E.2DC6@sprintmail.com>
Source record: 147168

Looking for a 1982 WRTH. Thanks.

John England

1365. Re: Which better? 706MKII vs. DX-70TH

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19980413134718O1.JAA10253@ladder03.news.aol.com>
Source record: 147169

The DX-70th is a better radio on the bands that it covers (no 2 meters)

1366. Help with pricing???????????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: Chris Green <cgreen@southwind.net>
Message-ID: <35321589.C56CB606@southwind.net>
Source record: 147170

I am going to try to sell my HF rig soon along with my power supply and antenna tuner. My problem is I have no clue what I should ask for it. I am not interested in selling these items over the net but would prefer to sell them locally. The items are only 5 yrs old and only used for a total of 10 hours max. Because I really didn't stay involved in the hobby I'm not sure where to turn to get a good deal.

If anyone has suggestions I would greatly appreciate them.
The items are as follows.
Yaesu FT-840 (paid $830 in 1993)
Astron 35amp Power Suppy w/meter (paid $160 in 1993)
Yaesu MD-1 Microphone (paid $100)
Yaesu MH-1 Microphone
MFJ949E Deluxe Versa Tuner II

Thank you in advance,
Christine Davis Green

mail to:cgreen@southwind.net

1367. Re: 10 Meter All Mode Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <1998041313505601.JAA08125@ladder01.news.aol.com>
Source record: 147171

The Emporer radios are mail order gimmic junk that have no warranties and don't have any mfgr. info packed with them. Thats right, no phone #, no warranty card, no address anywhere on the box or paperwork. Stick with the RCI-2950, it's backed by a real company with a real service & parts dept.

1368. Re: Help with pricing???????????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: dirtmeat@aol.com
Message-ID: <1998041313592700.JAA11515@ladder03.news.aol.com>
Source record: 147172

>C:GREE WROTE:
I am going to try to sell my HF rig soon along with my power supply and
>antenna tuner. My problem is I have no clue what I should ask for it.
>I am not interested in selling these items over the net but would prefer
>to sell them locally. The items are only 5 yrs old and only used for a
>total of 10 hours max. Because I really didn't stay involved in the
>hobby I'm not sure where to turn to get a good deal.
>
>If anyone has suggestions I would greatly appreciate them.
>The items are as follows.
>Yaesu FT-840 (paid $830 in 1993)
>Astron 35amp Power Suppy w/meter (paid $160 in 1993)
>Yaesu MD-1 Microphone (paid $100)
>Yaesu MH-1 Microphone
>MFJ949E Deluxe Versa Tuner II
>
>
>Thank you in advance,
>Christine Davis Green

Similar HF radios can be had brand new now for around $700-900, so ashking
around $400-600 for the radio & mike would probably get a few takers. I
would say ask $60-90 for the power supply and maybe around $50-75 for the
tuner. $700 for the lot is a fair deal. Good luck.....

1369. FS: FT50R Pkg.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-1304981023420001@pom1.mbl.edu>
Source record: 147173

I have a FT50R (expanded mod done) comes with :

Maha MH101 Nickel Hydride/NiCad Charger
3 Maha Nickel battery packs (with beltclips)

Radio is a 9 out of 10 (minor scratch on plastic window) 325.00 shipped.

1370. Re: FS: FT50R Pkg.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: qin2@aol.com
Message-ID: <1998041315091601.LAA16876@ladder01.news.aol.com>
Source record: 147174

Hi,
I'm interested in the radio. Can you give a # to call you?
Rob 516 486 1861 kb2vx Thanks

1371. 70' motorized tubular tower NEW

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: qin2@aol.com
Message-ID: <19980413152241O1.LAA18511@ladder01.news.aol.com>
Source record: 147175

Tower for sale U.S. Towers
Tower For Sale. My friend is a ham who just passed away. He had just ordered and
received a U.S. Towers 70 foot fully motorized crank up tubular tower. It includes the
indoor control box to raise and lower the tower automatically .It is brand new and was
not installed. He paid $6000 + shipping. His wife would take $4000. You can call me at
516 486 1861. We are in New York on Long Island. KB2VX Rob. Thanks

1372. Re: FS: Cassiopeia A-11 Hand Held PC (Palmtop)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: Bill Fernandez <bfernan@baynetworks.com>
Message-ID: <35322878.BBE@baynetworks.com>
Source record: 147176
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

I believe what he is saying is that win95 files can be sent to the CE.
This is true for compatibility but applications are NOT compatible

Howard wrote:
>
> Ricky wrote:
>
> > Cassiopeia A-11 Hand Held PC with hookup interface cable, infared
> > priter port. Windows CE. PCMCIA Slot. Com port. 4mb model. Touch
> > screen with stylus. Runs off 2 AA batteries. Windows CE and Win95 are
> > compatible. All manuals included. Like New condition.
> >
> > Would be great for portable packet setup, or Field Day Logging.
> > Shortwave Logging etc.
> >
> > $200.00
> >
> > Attention: Take out "REMOVETHISJUNK" from above address to reply by
> > email
> > Thank you
> > Ricky
>
> WinCE and Win95 are most certainly NOT compatible.
> --
> Howard

1373. Re: Yaesu FT-847 Comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: "David Ho (de AF4BH)" <davidho@one.net>
Message-ID: <Pine.LNX.3.95.980413103953.3297A-100000@shell.one.net>
Source record: 147177

On 11 Apr 1998, Tom Nicastri wrote:

<snip>
>
>
> > My comprenday is not so good. Is it possible to use my 2 meter HT to repeat
> > out of the rig onto HF? and then listen to the HF reply with my HT? I guess
> > not. But if this cannot be done, then what good is one way cross band
> > repeat? Why would it be used at all? Are there reasons for one way cross
> > band repeat?
>

Just to give an application scenerio to supplement Mr. Nospam:

First, 2-way corssband repeat is nice, but the rig will probably have to go into 100% duty cycle of operation. The rig will have to be designed to sustain and dissipate a large amount of heat -- the way a regular 2M repeater does. I don't know, but the lack of such B's & W's on the FT-847 have suggested to me that it might __NOT__ be good to do 100% duty cycle TX. If this feature is pruposely removed because of this reason, I wonder how it will survive from a weekend of HF RTTY contest. Hack! Maybe it's a different story on the PA module on low bands.

From the conflict of interest (or conspiracy) department: I think YAESU wants buyers to turn their heads to their repeater products, Vertex, when finding equipment for their "repeating" needs. One-way repeat, in this context, might have been a marketing decision rather than a design and engineering issue.

On the other hand, one way crossband repeat can have it's usefulness, especially when you can receive from a distant repeater output but don't have enough power to obtain a full quiet access. The 1-way repeat can assist your HT to do just that. Having your HT TX on UHF, for example, and RX on the repeater's output. The crossband 1way repeater rig is configured to have RX on your HT's TX frequency and TX on the repeater's input.

You can go fishing and hiking with your 1way repeat rig in the car, which might have a better antenna, accessing to your favorite repeater with your FT-50R. In this case, your car battery won't get drained as quickly in contrast to 2way repeat, plus the benefit of using low power on your HT.

Just my 2 cents worth.

Best 73!

de David Ho, AF4BH
Covington, KY USA
E-Mail: davidho@one.net

1374. Mod for Standard 5718???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: tadunlap@kellnet.com
Message-ID: <35323220.14690132@news.supernews.com>
Source record: 147178

Does anyone know the mod for the Standard 5718 dual band mobile?
Thanks.

Todd...
tadunlap@kellnet.com

1375. UX tubes Peanut Acorn tubes and more on E-BAY...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <35323D98.7ED2@nucleus.com>
Source record: 147179

Hi I have the fllowing ANTIQUE ITEMS on E-BAY

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10688477

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10688953

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10687692

There are Vintage tubes PEANUT,ACORN type also UX-201A UX-199 UX-171A
etc...also some antique BOXED Meters... Thanks ...Jordan...

1376. Re: FS IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: Paul Love <vk4xd@quasar.apana.org.au>
Message-ID: <6gsrmb$i5q$1@quasar.apana.org.au>
Source record: 147180
Cross-posted to: att.ham-radio,aus.radio.amateur.misc,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

In aus.radio.amateur.misc Michael J. Smith <mjs@now-online.com> wrote:
> I have for sale a IC-706. Includes items below:

> IC-706 MKI
> FL-100 CW filter 500Hz
> OPC-581 11.5' separation cable
> MB-63 Mounting bracket for control panel
> Icom service manual (this is from icom)
> All boxes and manuals

> This radio was only mobile once for a road trip. Was used as a base by a
> non-smoker. I would like $825.00 for everything. I will pay shipping
> lower 48 states. I can be reached by E-mail or my phone number is
> 216-741-4717.

> Mike

> mjs@now-online.com

Why do yanks keep cross-posting advertisements in aus.amateur.groups ??

--
O-------- Paul-D.-Love --O
O-------- Email-pdlove@quasar.apana.org.au----------------------O
O-------- Email-vk4xd@quasar.apana.org.au----------------------O
O-------- AMATEUR-RADIO-OPERATOR--VK4XD---ICQ-8869291-----------O

1377. F.S.Yaesu SP-101PB $45.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <1998041317050200.NAA04399@ladder03.news.aol.com>
Source record: 147181

Yaesu Spk/PB The SP-101PB
In good Cond. $45.+Ship
This Equipment is Guarantee as Described or your Money Back Minus Shipping
Ken (WN9N) 815-478-5109 kcoin@aol.com

1378. Dial Plate Repros

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: rockseaent@aol.com
Message-ID: <1998041317164100.NAA06015@ladder03.news.aol.com>
Source record: 147182

We have lots of reproduction dial scales for old radios... Admiral to Zenith.
New this month: DeWald A501, Majestic 200, Philco 41-608, RCA 4X, Zenith
5-S-29 and more. A current list is posted on our web page at:
http://members.aol.com/RockSeaEnt/
or E-mail for info and price list: dials@juno.com
or just call: (805) 646-7362. Thanks, Mike

1379. Want Faceplate for Kenwood TM641/741

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: &NM7U <&NM7U@hevanet.com>
Message-ID: <35325101.CA9198E2@hevanet.com>
Source record: 147183
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Still got the radio, but the detachable faceplate was stolen.
Need replacement for Kenwood TM641 or 741.
Let me know what you have and how much you want.

Anybody have the data format. Maybe I can build a crude
programmer for it. Use almost none of the fancy features.
I'd be happy to put a few frequencies in rom and switch between them.
Tia, miker

--
Big list of WANTS and FORSALES at link below.
Return Address is Bogus.
TO REPLY CLICK HERE http://www.hevanet.com/nm7u
Or you can DELETE the & in the "from" address.

1380. Mobile install - Jeep Wrangler

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: John Trigg <triggjoh@txdirect.net>
Message-ID: <01bd6706$85d2eea0$2b4cebcf@triggjoh>
Source record: 147184

Has anyone found a good place to mount a small dual-band mobile in a YJ Jeep Wrangler (aftermarket Air Conditioner Installed)?

Looking for some suggestions.

Thanks,

John - W5KXO
San Antonio, TX

1381. Re: RARE Hard to find 14 volt Grain of Wheat Bulbs/stained glass paint

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: Don <bjmcpher@usit.net>
Message-ID: <35326049.C10F5913@usit.net>
Source record: 147185
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

europa@primenet.com wrote:

> As an interesting tidbit, you can dip these grain of wheat bulbs in Dekka
> stained glass paint to get any color. I 've done this for my R4-C and for
> stereo, and they are very durable.
>
> Rob.
>

About 15 yrs ago, I had a drake b line. I was doing some work with a theatrical lighting company, and had a bazillion swatch samples of thier plastic filter material. Almost any shade of any color you could imagine. I used some the the mateirial as filters to make my drake dial illumination any color you could imagine. Finally, I found a color that stuck! I believe it was a light turquose color. This stuff was heat resistant, and i will bet whoever has that rig still has the filter unless he doesnt like the color. I also have some rare General Electric light bulbs in 60 watt soft white for sale for only $5 each. I have some Sylvania units for $7.50Don

1382. Free ads page

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: Paul Sergent <ncsl@paston.co.uk>
Message-ID: <3532576E.43CA@paston.co.uk>
Source record: 147186

Find the free ads page at

http://www.ncsl.co.uk after 15th April.

Enjoy.

1383. Re: Opinions on IC746

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: tculin@killspam.teleport.com
Message-ID: <35325f94.3424584@news.teleport.com>
Source record: 147187

First off I really like mine.

As for the seperate antennas. I'm not sure but I think you can set different settings for the a and b vfo and than run in split operation. Whether this would work for the antenna selection ?

CTCSS encode and decode are standard with the radio. Memories will store frequency, tone and the status of duplex offset. Each band (10m, 6m, and 2m) have menu selections for standard offset. On 6 I have had to use the a and b vfo's and run in split for many odd offset repeaters. The memory will retain all these settings for both vfo's too.

I have not found anything I would call a rough edge yet. A couple of minor ones. When you press the clear button to clear the RIT it also turns off the PL tone setting. But then how often do you use PL tones on SSB. When you enter the Filter mode, to set IF filters, when you press menu to exit and if you had the band scope selected it scans your band pass limit on the scope before letting you use the radio (Only takes a microsecond.

I think the receiver is very sensitive even without the preamp. Given the poor conditions on 10m I can still hear more stations that I can work (Sure wish a few VK's would buy a few of these rigs. All the feedback I have gotten is good. TX audio is excellent with the stock hand mike (SM-8 is going on it tonight).

The autotuner works well. I has able to match a 3.8 swr on 6 meters in about 8 seconds. The tuner does like to have at least 15 watts on 6 to work correctly.

One other minus. Is I wish the 2m and 6m shared the same antenna port, but I can live. Instead 6m shares the HF ports. 2m has its own.

On Sun, 12 Apr 1998 20:46:43 -0400, "Franklin C. Wolfgram" <w4wwk@erols.com> wrote:

>I am soliciting OWNERS opinions regarding the new ICOM IC746.On HF,can
>the
>receive & transmit antennas be connected to separate inputs?I like to
>use a beverage
>for receive and a vertical for transmit on 40,80 & 160.
> Is the radio capable of generating CTCSS (PL) tones.Will the
>memories store freq.,
>tone,and offset for repeaters?What is your overall impression of the
>radio?

> Thanks to all who respond.
> Frank,W4WWK
>

1384. VHF/UHF amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: Toshi Watanabe <watanabe@Heraldnet.com>
Message-ID: <353265BF.2C9FC0A8@Heraldnet.com>
Source record: 147188

Need recommendation on VHF/UHF RF amplifier.

1) Input frequency 144 - 156 MHz. (Mostly on 144-148,
occasionally 155-156)
Input Power 10-50W
Output desired 150-200W
Antenna is wide-band 144-156 (antenex CW1443)

2) Input frequency 440 - 470 MHz. (Mostly on 440-450,
occasionally 460-470)
Input Power 10-35W
Output desired 100-150W
Antenna is wide-band 440-470 (Antenex CW4405C)

*** It does not need to be dual band.
*** Rugged construction, withstand rough mobile use.
*** It does not need to be specifically designed for these
frequency.
(ie. 144-148 amp re-tuned for say 150 and get less than
optimal efficiency at 144 and 156 or
144-148 amp can handle 156 but somewhat slightly
reduced efficiency is acceptable.)

Any suggestion is greatly appreciated.

1385. Re: ??how is FT-8100?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: Ken Bickel <ac4vv@megsinet.net>
Message-ID: <6gtqad$g0s$1@news.megsinet.net>
Source record: 147189

Have the 8000. Two meter side went out under warranty but they fiex it without any problem. The 8100 I believe has 200 regular memories where the 8000 only has 100. The 8000 has two band edge memories per band also (total 108 memories 54V/54U).

The radio does not seem to be as simple to operate as the ads let on, but that may be because I program it with the optional ADMS2 software. I don't believe you could use the advanced features of any of the radios while zipping down the interstate at 50+ MPH anyway!

I have been quite satisfied with the radio. It performs well, has good transmit audio and you can do the rudimentary operations such as start/stop scan and change bands with the mike. I do suggest an external speaker, the sound from the internal one was unpleasant to me.

Apparently the 8000 did not have as many problems as the 8100 as I gathered from reading this news group.

Bottom line - if I had the money I would not hesitate to buy another 8000. I would love to have it in the house where I could excercise all the neat features it has.

Ken

Qin2 wrote in message <19980409164442O1.MAA06829@ladder03.news.aol.com>...
>Would anyone like to share their opinion of the Yaesu ft-8100 or ft-8000?
>I would like to try one or the other.It looks like the only difference is
the
>removable face plate.I am using and enjoying the Kenwood tmv-7a. Thanx
Rob
>kb2vx

1386. Re: Timewave DSP 599Y -- Comments wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: Ken Bickel <ac4vv@megsinet.net>
Message-ID: <6gtr0n$g8o$1@news.megsinet.net>
Source record: 147190

NO DSP filter will wipe out adjacent frequency interference that is within the IF passband providing the interfering signal is strong enough to have an effect on the radio's AGC! Ther is NO substitute for good IF filtering (narrowing the bandwidth). The DSP will remove a lot of the splatter, but if the offending signal is REALLY bad, no form of filtering will remove all of the garbage (except HIS "OFF" filter).

My 599zx does a very nice job of cleaning up the junk on SSB signals with adjacent interfering signals. The SSB filter alone is sufficient in many cases to make an SSTV picture presentable when without it I could not copy the picture.

Don't forget, the filter has an AGC circuit also. Even if you have a strong adjacent signal pumping the radio AGC, in many instances the DSP AGC compensates for some if not all of the pumping. I would not include direct conversion receivers in this scenario - if they use audio derived AGC they will pump and NO filter will straighten them out.

Also, no filter will make an SSB signal on a busy band sound like a signal from your favorite 2 meter repeater! However, in my opinion the 599zx is an indispensible asset to my station, whether I am running SSB, STV or CW. As I said before, I would NOT want to be without it.
Ken

Pete McGreevy wrote in message <3531B5E9.5263@MAIL.IDT.NET>...
>What I am wondering is how well the "slope" filters help/work on SSB
>signals. I am already assuming that it can kill general backround noise.
> How well do the slope filters work on SSB, if someone is a few Kc's
>above you, will you be able to wipe them out? (assuming no front end
>overload).
>
>
>
>Ken Bickel wrote:
>>
>> The 599Y is quite similar to the 599zx. The 599zx is a marvelous
addition
>> to my station, and one I would not want to be without. It makes the
>> hetrodynes on SSB disappear, and the narrow CW filter cuts out all the
>> garbage. In my opinion the RTTY filter can't be beat. I am very
satisfied
>> with mine and as I said I wouldn'tn want to be without it.
>> Ken

1387. Re: Yaesu FT-847 Comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: Tom Nicastri <tnic@IDT.NET>
Message-ID: <6gttda$kjd@nnrp3.farm.idt.net>
Source record: 147191

Had the 847 for a day or two.

Its a nice rig. I went from a mobil TMV-7a 2m & 440 FM and a borrowed Yaesu FT-900 (nice radio) to the FT-847 which gave me 2m 440 and 6 FM and side band along with HF! It pretty much filled all the radio needs in one shot!

The HF receive was my main concern and it works very good. I only have limited HF experience but the radio lives up to (my) expectations.

The DSP noise filter and HI/Lo cut filter seems darn good to me.

While the rig supports 2m & 440 along with the rest of the bands it has different bells and whistles than a mobil dual bander.

You cant listen to 2 bands at the same time. Or scan two bands at once. You can scan the memories which can be on any band. Its more like a table top radio you are going to work band on but not at 60 mph.

Over all I find the radio pretty easy to use. I disliked it for the first hour or two but fell into the groove after that.

I would say this is a good choice for a single radio that can do it all. I had no intent of ever spending the money for a 2m side band radio. But it came with the 847 when I purchased an HF radio. I suspect seldom used side band freqs like 440 SSB will see more activity if this radio sells.

I dont want to leave the impression this is the best radio in the world. We all know better than that. But its a doosey as far as bands and receive go.

I am waiting for the dedicated FC-20 tuner I ordered form Ham Radio Outlet in Deleware. The Tuner tunes 6m & HF. It costs about $260 Bob at HRO says he will get it to me "as soon as possible or SOONER" (when he gets it in). I can always count on Bob.

I use the sub band display as a scratch pad to store freqs in while I jump around the bands.

You can also hit a memory and tune up or down from there.

My only complaint is the built in speaker. Mine seems a little shrill to me. I may swap the built in speaker or go for and external.

Audio reports on 2M are very good as far as output signal quailty. My friends can hear the difference between the 847 and TMV-7. All say the 847 sounds better.

I like it!

1388. FS: OR TRADE KENWOOD TS-820S AND VFO-820

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: Emigdio Gonzalez <k6eg@earthlink.net>
Message-ID: <353252FB.A15CB22B@earthlink.net>
Source record: 147192
Cross-posted to: rec.radio.amateur.boatanchors,REC.RADIO.SWAP,REC.RADIO.AMATEUR.EQUIPMENT

IN EXCELLENT CONDITION WITH VFO-820 WITH ORIGINAL BOX'S
AND MANUAL NO MIC. FOR $425.00 PLUS SHIPPING OR TRADE
FOR??????? LET ME KNOW WHAT YOU HAVE
PH/FAX (310)6720-8428 THANK YOU ED K6EG

1389. Re: HF Amp For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: law@earthlink.net
Message-ID: <3532AA26.26F9@earthlink.net>
Source record: 147193
Cross-posted to: rec.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.ham-radio.hf,alt.ham-radio.marketplace

JB wrote:
>
> Swan 1200W HF amp for sale.
> MINT condition.
> 110vac operation
> 80,40,20,15 and 10 meters
>
> $500
>
> Techtronics 7313 Osciliscope for sale.
> Working condition with probes.
>
> $200
>
> e-mail starman@thenetcat.com
>
> --
> "Understanding is a three edged sword,
> your side, their side, and the truth."
> - John Sheridan, Babylon 5

You are full of shit you have a $200 at the most amp

1390. Re: Mobile install - Jeep Wrangler

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: Will Rogers <w4wlr@flinet.com>
Message-ID: <01bd6726$d73c18a0$911a0ed0@w4wlr.flinet.com>
Source record: 147194

Hi John.

Had a similar problem in a 1997 Chevy Astro..... no place to hang a rig.
Ended up having to purchase a 2 mtr rig with a remotable head. Put the rig
in a safe place and mounted the faceplate just below the radio.

Good luck and vy 73 de

Will Rogers

w4wlr@flinet.com

John Trigg <triggjoh@txdirect.net> wrote in article
<01bd6706$85d2eea0$2b4cebcf@triggjoh>...
> Has anyone found a good place to mount a small dual-band mobile in a YJ
> Jeep Wrangler (aftermarket Air Conditioner Installed)?
>
> Looking for some suggestions.
>
> Thanks,
>
> John - W5KXO
> San Antonio, TX
>

1391. F.S. Kenwood SP-520 Spk. $40.-$50.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <1998041322330801.SAA23237@ladder03.news.aol.com>
Source record: 147195

Kenwood Spks. SP-520
(1) Excell Cond. $50. + Shp.
(2) Good Cond Marks R,Side $40.+Shp.
This Equipment is Guarantee as Described or your Money Back Minus Shipping
Ken (WN9N) 815-478-5109 kcoin@aol.com

1392. WTB:KENWOOD TS-900

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: Jin Lee <kb6lue@pacbell.net>
Message-ID: <353268BC.2568@pacbell.net>
Source record: 147196

I looking for a old Kenwood hf trx TS-900.
714 441 1002 Jin KB6LUE

1393. Re: Alinco DR112 dial lamps

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: kd1my@revnetx.net
Message-ID: <6guaa0$qq3$1@nnrp1.dejanews.com>
Source record: 147197

have replaced them with rat shack bulbs and had no problems. Did not use resistor.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1394. WTB: 600 FT Rotor Wire

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <6guf0p$4m0$1@nnrp1.dejanews.com>
Source record: 147198
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antenna

Looking for 600 FT of 12/14 guage 8 conductor or 2-12/2-14 and 6-18 or similar suitable for controlling Ham IV/Tailtwister rotor.

Alan, N3BJ
Bent Mountain, VA

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1395. FS: Heatkit SB110A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <6gudb2$1mn$1@nnrp1.dejanews.com>
Source record: 147199
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor

For Sale: Heatkit SB110A in very good physical condition, needs some work electrically. Needs new finals and receive is down somewhat, but intact and just needs some going over, it appears. Original manual. No time here, so first $175 gets it shipped.

Alan, N3BJ
Bent Mountain, VA

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1396. Re: HF Amp For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: JDM <jmul@iland.net>
Message-ID: <3532AEAD.1FB1@iland.net>
Source record: 147200
Cross-posted to: rec.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.ham-radio.hf,alt.ham-radio.marketplace

To a ham that is too much, but there are plenty of CB'ers that will gladly pay that for an amp that will match their Siltronix (Swan) 1011's. You probably didn't think of that before you opened your trap did you?

1397. FS 2 MTR AMP -- Correction

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: Charles Francer <francer@gis.net>
Message-ID: <6gu8of$hj0$1@usenet48.supernews.com>
Source record: 147201
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

```
Hello All:
>> >
>> >Thankyou for reading this item. I am asking for $40.00 plus a few
dollars
>> >for shipping and insurance depending upon shiping mode and location.
>> >
>> >I am selling a new Radio Shack Power Amplifier. Perfect for mobile and
>> >stationary use. Catl. No. 19-1122. Some Features:
>> >
>> >o 30 watts output
>> >o Low Noise GaAs Field Effect Transister (FET) pre-amp
>> >o Accepts 0.5-5 watts input
>> >o Double Tuned Helical Band Pass Filter cuts intermodulation
>> > distortion - This is a must
>> >o 13.8 Volts Direct Current
>> >
>> >Originally, I purchased 2 amplifiers for 2 cars and only used one. This
>one
>> >is brand new, Never Used

e-mail
Charlie
w1cmf@amsat.org
```

1398. Wanted to Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: Nick <npbalog@ix.netcom.com>
Message-ID: <6gug7f$4am@sjx-ixn11.ix.netcom.com>
Source record: 147202

I have some computer equipment I would like to trade for a Kenwood mobile if anyone has one they are looking to trade.....

-Nick

1399. Collins Station for sale.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: Les Popelyak <ccp@ibm.net>
Message-ID: <3532D505.2A4840C4@ibm.net>
Source record: 147203

I have a complete Collins hamstation for sale consisting of KWM2A Tranceiver, 30L1 Linear Amplifier 516F2 AC Power supply, 312B-5 VFO Station Control, CP1 Xtal kit to cover 3.4 to 30 Mhz. Sell for the best offer. Station is in very good condition.
Call ccp@ibm.net

1400. Re: FS: GPS 12XL $200.00 like new.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: n5xbm@cq.net
Message-ID: <6gujarcim1@nnrp1.dejanews.com>
Source record: 147204

You can but this unit new at HyperMart/ Walmart for $179.00....
might consider less...
Larry

In article <352FD54E.731B224F@writeme.com>,
SimonAkos@writeme.com wrote:
>
> I Have a Garmin GPS 12XL for sale for $200.00 Like New a personal
> Navigator.
> for more info: (818) 988-9874 or 120iq@writeme.com
>
>

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1401. FS:Heath HD-1410 keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: Brian Radabaugh <brianrada@earthlink.net>
Message-ID: <35327EAB.C88247F8@earthlink.net>
Source record: 147205
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have for sale a Heath HD-1410 electronic keyer in good condition.
Schematic included.
I have added a reed relay that is keyed to provide a keying source with
a hard ground that some older tube type transmitters require. The
original letters have rubbed off the front panel. This unit runs on
12vdc or 110vac. The headphone jack on the rear panel is now wired to
accept a padel unit such as a bencher. $50 or best offer. split
shipping
Contact Brian via e-mail or at 425-745-8607 Seattle area

1402. Re: Is this really working right??ICOM 706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: "Adnan S." <adnansx@msn.com>
Message-ID: <6gur6a$hek@argentina.earthlink.net>
Source record: 147206

Have you connected your 2m antenna to 2m port at the back of the radio? HF and 2m antenna connectors are separate. What about RF gain control? Same control pot can be set up to double as a squelch and RF gain, so normal operating position is at 12 o'clock. I myself have the original 706, it's receiver inside 2m ham band is good, it is not as sensitive outside the US ham band, however. MKII has improved that as well.

Adnan, Icom America service

k2gt wrote in message <37141a37.601209@news2.2xtreme.net>...
> I recently puchased an Icom 706 MkII and found that it doesn't
>receive very well on 2 meters as compared to my other rigs, although
>there was no difference on the HF bands. The test was simple. I
>monitored a swap net the other night on my old Azden, now used mainly
>for packet. I used a j-pole and the repeater was about 75 miles away.
>Copy was adequate, about mid scale. I tried my 20 year old Icom Ic-211
>with almost, but not quite, the same results. Then came the 706. I
>could not hear the repeater at all with the j-pole. In order to copy
>it at the same level as the Azden, I had to use a 2 meter quad, the
>preamp in the 706 AND the preamp in the Mirage amplifier. I had heard
>that the original 706 was pretty bad in VHF ranges, but is the MkII
>just as bad, or is mine in need of service? Experiences or comments
>appreciated........Thanks...gus

1403. Home page update

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: Francis Lee <kitfai@asiaonline.net>
Message-ID: <3530F6B4.69D3@asiaonline.net>
Source record: 147248
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.homebrew

Hi guys,

My home page had been updated, feel free to visit it. It include DIY project, links , and my GPS project, and more.....

the URL is
http://www.asiaonline.net.hk/~kitfai/ham.htm

Rgds

Francis Lee, VR2XKP

1404. Icom T8 software ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: xhduff@ica.net
Message-ID: <35314f05.0@lightning.ica.net>
Source record: 147249

Does anyone know where I can get
some PC software to talk to my Icom T8 triband HT ?

Please reply to hduff@ica.net
(DO NOT AUTOreply)

1405. DX-100 SOLD...HQ-170 still available

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: imok1@aol.com
Message-ID: <1998041300102101.UAA16299@ladder01.news.aol.com>
Source record: 147250

Hello,
I still have for sale: Hammurland HQ-170(not A or B). Unit is in decent shape however needs some TLC. I purchased this to get on AM and have not had a chance to work on the radio. It does work, however like I said, needs some TLC.

$160 plus shipping from 60067
thanks and 73
Mark
KB9LIO

1406. WTB GM-300 "T" Band

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: davcrossNOT@voicenet.com
Message-ID: <35315dca.1132328@netnews.voicenet.com>
Source record: 147251

I am looking to purchase a GM-300 UHF "T" Band. (480 - 512 mhz)

Please email if you have one you would like to get rid of.

I would also consider non Motorola if they are the same......(8 or 16 channel prefer the 16 chan)

Thanks

Dave

<--------PLEASE REMOVE THE NOT FROM THE EMAIL ADDRESS --------->

1407. ALLIED RADIO CATALOGS 1968,69,70

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: radiowalt@aol.com
Message-ID: <1998041300490800.UAA25238@ladder03.news.aol.com>
Source record: 147252

Item Description:

Allied Radio Electronics Catalogs -The catalogs have over 500 pages of electronics in each. The catalogs are in good condition.

$ 25.00 Each. plus shipping

thx, Walt 818-883-8282 Los Angeles

1408. SAMS PHOTOFACTS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: radiowalt@aol.com
Message-ID: <1998041302110100.WAA09806@ladder03.news.aol.com>
Source record: 147253

SAMS PHOTOFACT - CB RADIO SERIES

Hello To All

I have The Following For Sale:

14 16 17 18 19 20 21 22 23 24 25 26 27 28
37 44 45 47 54 60 71 87 98 103 107 108
112 119 127 131 132 133 134 136 164

$4.00 ea.

I Need The Following:

3 31 33 49 51 59 63 68

Thanks Walt 818-883 8282 Home Los Angeles

1409. Uniden HR2600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: xhacker@aol.com
Message-ID: <1998041302561100.WAA17930@ladder03.news.aol.com>
Source record: 147254

Looking to buy a replacement microphone for this unit. Any help? Does Uniden still sell replacement parts?

Xhacker@aol.com
"Better Living via Social Engineering!"

1410. Help! TS850SAT vs TS570D

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: isrus@aol.com
Message-ID: <1998041303085801.XAA17736@ladder01.news.aol.com>
Source record: 147255

I am thinking of selling my TS850SAT and getting a TS570D. Would appreciate
input from anyone with experience with these two rigs.
TNX, KB9DD
email isrus@aol.com

1411. Re: Info: GAP Antennas - Any Good?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: Karl Klingman <karl@mindspring.com>
Message-ID: <35319339.FA66E023@mindspring.com>
Source record: 147256

PA wrote:

> I am using a Butternut HF 6V antenna how does the GAP challenger
> compare?
>

I have a Gap Titan. It works pretty well. The only complaint
that I have is that on some bands it sends better than it hears.
That may just be a characteristic of vertical antennas, I'm not
sure, but my G5RV is much quieter on most bands.

Karl AF4IX

1412. TM 7VA control software availability

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: kastro@aol.com
Message-ID: <1998041304533400.AAA06470@ladder03.news.aol.com>
Source record: 147257

Hi,

I have been off the newsgroup a while, but has the new release of the pc software for setting up the Kenwood TM 7VA been made available yet? Ive checked the Kenwood home page, but nothing there.

Thanks,
Keith Shank
Anything that has been done, is theoreticaly possible!

1413. Re: Freeband TX, MARS, CAP ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: Tamarack Greenman <tamarack@cei.net>
Message-ID: <3531A085.BFE88DE6@cei.net>
Source record: 147258

Hey, Affiliate/Amateur..... Its late and I'm tired. Thats what ya get
when I work without a net.....

tom aa1id

1414. Hammerlund RBG-2

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: Bob Mitscha <bmitscha@concentric.net>
Message-ID: <3531AB50.A59@concentric.net>
Source record: 147259

Anybody know the value of a Hammerlund RBG-2 in good condition?

1415. Re: Which dual-band handheld?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: Your Name <your_login@clear.net.nz>
Message-ID: <01bd66c3$fed3ef40$6b5931ca@oemcomputer>
Source record: 147260

www.hamradio.co.nz

Joe Wong <jwcwong@ha.org.hk> wrote in article <352E2C35.801@ha.org.hk>...
> I just got my license and I want to buy a dual-band handheld. I see the
> brand name Yaesu, Icom, Alinco, Kenwood in local market. But which brand
> and model is good? Is the Yaesu VX-1R good? Please give suggestion and
> any web site for reference?
>
> Thanks
>

1416. HELP: R-5000 computer interface installation

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: Walt Novinger <wnovinger@shaw.wave.ca>
Message-ID: <COgY.8250$cN3.404577@read.cal.sfl.net>
Source record: 147261
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.shortwave,uk.radio.amateur

I have built KC4ES's level converter (QST 9/91) and it is working just fine. I have also installed the 8251 and 4040 chips on the computer board in the rx. I can trace the signals from the computer all the way to the rxd pin of the 8251, but I get no signals out of the 8251. The clk pin on the 8251 is always high (i.e., no clock signal is present).

Is there a jumper/diode/resister that has to be added/removed when the computer interface is installed? I would appreciate it if anyone who has added the factory interface kit could provide me a copy of the manual that describes the installation and other details. I already have the command set courtesy of Rob N7ATM. Any assistance would be greatly appreciated.

73 de Walt

--

--
==========
Walt Novinger Real Radios Keep You Warm At Night!
Collector of hollowstate communications receivers and test equipment
wnovinger@shaw.wave.ca

1417. For sale>>Still trying>>Make offer!!???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-13 00:00:00 UTC
From: "Robert C. Baum" <bobbaum@enternet>
Message-ID: <01bd66d0$64bd4c00$24daaacc@preinstalledcom>
Source record: 147262

Please keep in mind that I would like to sell all or most of the remaining available items as a package.....I would prefer not to sell one small item when that item may enhance the bigger package better.....If you are in the market for a quantity of good equipment (almost a whole shack) give this a look and some consideration.....all reasonable offers will be considered!! Thank you!!!!

Due to illness in my family and needing to move I'm trying to sell my entire shack. Some pieces have sold and this is basically what is remaining. If you are interested in some very, very good equipment; please believe me it is in excellent condition and well cared for; give this a look and/or tell your friends. No one will be cheated!!!

Any of you who loves the hobby would understand that this is a difficult time and experience to be faced with and I have no desire to hurt anyone by pushing off this equipment and have no hidden motives other than those expressed here!!!!!

Yaesu FT-ONE HF rig. (top of the line in it's time...$3000.+) Dual metering and dual digital displays along with 12 separate LED status indicators. 24 keys including a numerical keyboard, split frequency operation, scanning and 10 VFOs operable, multy tuning rates to 10 Hz, automatic mic gain control, noise blanker, RF speech processor compression level, SWR meter adjustments, FM squelch, key speed, vox gain and delay & PIN attenuator as well as the usual controls....100 watts capable. Has operation and tech. manuals!
COMES WITH a Drake WH7 wattmeter, Yaesu SP102P Phone patch/Speaker, MD-1 series desk top dynamic microphone, code key and all recently factory upgraded, serviced and tuned.....radio works on 220 or 110 v. also includes headset ear phones, filters.

Pakratt232, Model-232MBX t.n.c. with AEA software.

HF & VHF/UHF Dummy Loads.....misc. lengths of very good coax, side mount brackets for tower which allow you to add additional antenna.....

Diamond X200A 2m/70cm dual band high performance gain vertical base station antenna.

Lot of books (ARRL Antenna and Hand Books plus many more).....practice code on AEA codemaster, model mm-2.....or homemade key practice setup, extra speakers, and lots of misc.

Everything but the Drake meter has manuals/paperwork!!

Willing to make a package deal for someone interested in all of the items listed!!!!! $1350.00 gets it all!!! There is a treasure chest of misc. items alone!!!!

Thank you, please contact "rcbaum1@enter.net"

7 3 de Bob, N3JQT

1418. Re: FT-847 First Look

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: Dave Keyser <nospam.david.keyser@ln.ssw.abbott.com>
Message-ID: <3533D020.49A0@ln.ssw.abbott.com>
Source record: 147063

Nospam wrote:
>
> Great review Len. You should sent this in to QST. I've been wanting a
> starter rig, but was waiting for more info on this one. The detailed specs
> are not avail. Is the receiver general coverage all the way to 440 MHz?
> LONNIE wrote in message <3528E75D.2DF09360@EARTHLINK.NET>...
> >Len should be commended for such a great job of analysis of the 847!!!
> >Great Job Len!!!! Lonnie (NT6B)
> >

Can anyone repost Len's review? I've been out of town for a while and
missed it, but am VERY interested.

Thanks and 73 de KE6PHU

Please remove "nospam." for e-mail replies

Dave Keyser | The opinions expressed herein are not necessarily
Gurnee, Illinois | those of my employer, Abbott Laboratories.

1419. Re: Racal 6790 battery leakage

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <1998041423393100.TAA05436@ladder03.news.aol.com>
Source record: 147064

Racal Communications is in Gaithersburg, Maryland, near Washington DC.
Each repair has a $200 minimum prepayment charge. I suspect that the battery permitted the memory (operating system) in the receiver to erase. I think it will have to be re-programmed.
Tucker is out of the radio business.
73s
Matt

1420. Re: Yaesu FT-920 - MOD to transmit on CB Bands ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: Dan K Nelson <postmaster@fbi.gov>
Message-ID: <6h0sge$pf8$1@gte2.gte.net>
Source record: 147065

Jim McIver wrote in message ...
>Hi there all you radio/electronics gurus.
>
>A friend, who lacks access to the web, has asked me to ask for some
>advice concerning his Yaesu FT-920.
>
>It seems that allow him to listen to the CB Bands but the transmit
>functionality is disabled in all bands except the amateur radio bands.
>
>Does anyone out there know the mod to allow this inhibit function to be
>removed ?
>
>I'm sorry if the phrasing of the question leaves something to be
>desired, but I'm not a radio man myself. :)
>
>Hope someone can help.
>
>Many thanks in anticipation.
>
>
> Jim
>
>--
>Jim McIver

Well, the Chicken Banders are flat out of luck with this rig. The MARS/CAP mod is done through a firmware change, by replacing certain E-Proms. According to the folks at Yaesu, they will do this mod free of charge for any licensed ham with a MARS/CAP endorsement upon receiving proof of the license and endorsements when they receive the radio at any of their service centers.

73,

Dan K Nelson, KF6KNB
==========

1421. DAIWA LA-4150 need mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: Patrice Lavoie <plavoie@infoteck.qc.ca>
Message-ID: <MHSY.1344$d63.1162755@news21.bellglobal.com>
Source record: 147066

My LA-4150 working at 430-440 MHZ and I need mods to go on 440-450MHZ
I also need alignment procedure to adjust amplifier

1422. Anyone using MRF154 or MRF157 on HF or 6m. Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: Pieter <ibelings@mindspring.com>
Message-ID: <6h0va4$g4l$1@camel29.mindspring.com>
Source record: 147067
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.space

Hi,

I just aquired a pair or MRF157's and would like to construct a 1KW amplifier. Does anyone out there use such an amplifier. I am very interested in exchanging information with other users of this transistors. I have read the QST,September 1992 as well as the RF Design articles. Please email me directly so we can chat. Thanks for all the help.

Pieter
N4IP

http://www.ibelings.com/n4ip/

n4ip@ibelings.com

1423. FS: Scanner, LP Filter,2m Ant

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: banker1NOSPAM@idirect.com
Message-ID: <MPG.f9dd94621c751a69896cd@n3.idirect.com>
Source record: 147068
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap

Bearcat 300 Scanner, 50ch programmable, service search, 120V, 12V, Tape recorder output. Working condition but sensitivity low, needs tune up. With manual $85.

Gold Line LP Filter, 1000 Watts, 0-30MHz. Like new. $30

Cushcraft ARX-2B 134-164 MHz Ringo Ranger II $60

Canadian Prices. For US$ divide by 1.4

VA3RH

--
banker1NOSPAM@idirect.com
remove the NOSPAM from e-mail address

1424. Repair Shop Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: "David M. Anderson" <wa6khh@qsl.net>
Message-ID: <6h148e$3f8@dfw-ixnews10.ix.netcom.com>
Source record: 147069

I have an Alinco DR-510T dual bander (about 11 years old). I don't believe Alinco's estimate and am looking for a reputable shop to repair it. The symptom is that the 450 MHz side is dead (no xmit or rcv), however 144 MHz is O.K.

Alinco's service center claims that the final PA stage is bad, which doesn't make any sense to me. Also, I can (almost) buy a new dual bander for their initial repair cost. They stressed that this is an initial cost, not guaranteed to solve the problem!

Anyone have a good shop to refer me to?? A have the "official" service manual from Alinco as well.

Dave Anderson
San Diego, CA
wa6khh@qsl.net

1425. Yaesu Net?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: "Robert A. John" <"RAJohnGM@worldnet.att.net"@worldnet.att.net>
Message-ID: <6h174t$d4f@bgtnsc03.worldnet.att.net>
Source record: 147070

Is there a Yaesu net on HF? If so what is time and freq.

Tnx. Bob AA8X

1426. Using a Ten Tec 253 auto tuner with Yaesu FT 1000 HELP!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <35342087.3A57@iglobal.net>
Source record: 147071

Anyone using 253 with an FT 1000. Do I have to have a band information cable? Thanks for any help. Murray

1427. Colins 51S1 info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: Dale Powell <powell@ptialaska.net>
Message-ID: <6h18uc$b30$1@news.ptialaska.net>
Source record: 147072

Does anyone know what a Collins 51S1 is worth in good condition?

powell@ptialaska.net

1428. Re: TM-V7A Receive problems?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: "Roger D. Rines" <rdrines@pacbell.net>
Message-ID: <35342E66.EB721AFC@pacbell.net>
Source record: 147073

Before you give up on the radio, try these other frequencies.

161.650 161.775 162.400 162.425 162.450
162.475 162.500 162.525 162.550 163.250

These ten frequencies are what are assigned to NOAA weather
channels. Not all are active and only a few are active in any one
area. For example, only two of these are active in the greater San
Francisco Bay Area.

All ten of these are programmed into my TM-V7A but I've only heard
weather on three of these frequencies.

Good Luck!
Roger...
WB1CFQ

Jim wrote:
>
> I purchased a TM-V7A new with the modification already made that
> allowed me to receive/transmit out of band. I've found that the upper
> frequencies (162.400, NOAA) are just about DEAF! I had the radio
> checked and found that the receive sensitivity to be very poor outside
> the Ham Band. Does anyone know if this is common with this radio?
> Maybe the modification wasn't performed correctly? Any help would be
> greatly appreciated.
>
> Jim
> KK5VG

1429. Re: 2710 faceplate question.....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: "Adnan S." <adnansx@msn.com>
Message-ID: <6h1aqb$mi5@chile.earthlink.net>
Source record: 147074

Control head (or "faceplate") can be easily removed from the main 2710H body, there is no wire. Connections between the two are spring loaded pins. In addition, you can get an optional separation cable, and mount the main body under the seat (or something similar), and only keep the control head on the dashboard. In any case, you can always easily stash it away in your pocket when you park the vehicle!

Adnan, Icom America service

Sean M. Gilligan wrote in message <3533EAD9.C044FF04@lehigh.edu>...
>security on a dual-bander is an important feature
>for me... I'm looking into the ic2710... on this
>model, does the detachable head "quick release",
>i.e., pop off quickly like the kenwood 733/V7A's?
>Or does it just detach but with the constraint of
>a wire, like the Alinco 610, etc..?? If someone
>could describe the mechanism for me, it'd be
>greatly appreciated. Email reply would be best,
>thanks in advance...
>
>
>--
>____
>
>Sean M. Gilligan * smg3@lehigh.edu
>UNI 4055292 * AOL IM smg295
>
>Lehigh University, Box C252, 39 University Drive
>Bethlehem, PA 18015-3041 * (610.758.1188)
>____

1430. Re: Ideas for Antenna in Apartment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: "Adnan S." <adnansx@msn.com>
Message-ID: <6h1aac$lke@chile.earthlink.net>
Source record: 147075

You can get 3 element dual band beam for 2m-70cm, that's what I have on my balcony! Mine is only 2.8 feet long and still has 7.8 dB gain. As for HF, it is either some upper band "stealth" dipole or vertical, or longwire + antenna tuner.

fighterfire wrote in message ...
>I live in an apartment and without hope of moving anytime soon I am looking
>to expand beyond my HT at home. Anyone with ideas about HF and 2m/70cm
>dualband antennas for my QTH would be appreciated.
>
>Thanks and 73,
>Chris F.
>KC5YWZ
>
>

1431. Re: Quesiton on Icom R-10 handheld receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: "Adnan S." <adnansx@msn.com>
Message-ID: <6h1b45$n2m@chile.earthlink.net>
Source record: 147076
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment

It does have backlit keypad and illuminated display. Battery life depends on your operating habits. It comes with 4 AA size Ni-Cds rechargeable through the radio, and you can remove those and install regular AA alkaline batteries.

Adnan, Icom America Service

Artur Leung wrote in message <35341ebe.12940267@news.spry.com>...
>Hi,
>
> I would like to purchase a handheld receiver and Icom's R-10 is
>the one I am interested in. Does anyone have it? What is your
>experience on using it? Does it have back-light support so you could
>see the display at night, and how long does the battery last?
>
> Please let me know where I could purchase it at lower price. So
>far I find out that it costs $399.99 at Amateur Electronics Supply
>(www.aesham.com) and $419.99 from Ham Radio Outlet
>(www.hamradiostore.com). Both prices are after the $100.00 instant
>rebate.
>
>Artur
>4.14.98

1432. 3 Motorola MT1000 and 3 HT600 for sale.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: THE CRACKEN <seabeast@cracken.com>
Message-ID: <6h1hj9$1o9$1@nnrp2.snfc21.pbi.net>
Source record: 147077
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I have 3 Motorola MT1000 portable UHF radios for sale. All in great condition.
They each have DTMF key pad and are DTMF encode/decode capable. They each come with stubby antenna, fast charger, belt clip, 2 extra batteries, and programmed to FRS channels with no PL.
Price per unit is $300.00 US plus UPS shipping.

I have 3 Motorola HT600 portable UHF radios for sale. All in good condition.
They each have DTMF key pad and are DTMF encode/decode capable. They each come with antenna, fast charger, belt clip, 2 extra batteries, and programmed to FRS channels with no PL.
Price per unit is $250.00US plus UPS shipping.

These are the best radios ever made and are true work horses! Ask anyone!

Custom programming may be available upon request. add $20.00 US per radio.

SeaBeast
e-mail robertoc@pacbell.net
or call at: 408-942-3189 leave a message.

1433. 4 meg 72 pin SIMMS $5 each

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: Hurricane145@worldnet.att.net
Message-ID: <6h1h92$cde@bgtnsc02.worldnet.att.net>
Source record: 147078

I have 8, four meg simms in 72 pin 1x32 style for sale at $5 each plus any shipping. They are new, never installed. They are standard non-edo simms, 70ns. contact Mike, K7MH at 206-522-8654 in Seattle or reply to this e-mail address or K7MH@Juno.com. Thanks and 73.

1434. Re: Source of liquid tape

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: Scott Beers <sbeers@mediaone.net>
Message-ID: <6gvmco$3sd$1@brnws01.ne.mediaone.net>
Source record: 147079
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

You can probably find liquid tape at larger boating supply stores.

--

Scott Beers
N1KMX
USCGA 01N-1202
sbeers@mediaone.net
http://people.ne.mediaone.net/sbeers/index.html

1435. FS or Trade Kenwood TS820 and external VFO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: Scott Beers <sbeers@mediaone.net>
Message-ID: <6gvm2v$3p3$1@brnws01.ne.mediaone.net>
Source record: 147080

I have a Kenwood H.F. rig that is sitting around collecting dust. It needs some TLC. I made the mistake of tuning the radio into a piece of coax with nothing on the end (Sigh). The smell of dying final tubes..... The internal VFO works but needs cleaning, it is intermittent. There is an external VFO that works fine. It has a desk mike with it.
I have not bothered having it fixed because a friend of mine moved into an apartment and cannot put up an antenna. I (being the nice guy I am) offered to keep his TS 140 exercised for him.
I am just south of Boston, Massachusetts and will travel in this area. I will consider shipping it.
I will take any REASONABLE offer, or trade for....Marine radio equipment (VHF, MF-HF, GPS, Antennas, Stereo), Amateur VHF/UHF equipment, or if you have any other interesting stuff

--

Scott Beers
N1KMX
USCGA 01N-1202
sbeers@mediaone.net
http://people.ne.mediaone.net/sbeers/index.html

1436. Re: HELP: R-5000 computer interface installation

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <353377D5.7588@onramp.net>
Source record: 147081
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.shortwave,uk.radio.amateur

Walt Novinger wrote:
>
> I have built KC4ES's level converter (QST 9/91) and it is working just fine.
> I have also installed the 8251 and 4040 chips on the computer board in the
> rx. I can trace the signals from the computer all the way to the rxd pin of
> the 8251, but I get no signals out of the 8251. The clk pin on the 8251 is
> always high (i.e., no clock signal is present).
>
> Is there a jumper/diode/resister that has to be added/removed when the
> computer interface is installed? I would appreciate it if anyone who has
> added the factory interface kit could provide me a copy of the manual that
> describes the installation and other details. I already have the command set
> courtesy of Rob N7ATM. Any assistance would be greatly appreciated.
>
> 73 de Walt
>
> --
>
> --
> ==
> Walt Novinger Real Radios Keep You Warm At Night!
> Collector of hollowstate communications receivers and test equipment
> wnovinger@shaw.wave.ca

There is a Service Bulletin that states radios below SN 804xxxx may not
work with a computer interface without changing the eprom.
--
Clif @ AVVid
AVVid is an Authorized Kenwood and Icom Service Center
http://rampages.onramp.net/~avvid

1437. Yaesu FT101 lovers....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: W6JCW@juno.com
Message-ID: <6gug5l$9qi@ecuador.earthlink.net>
Source record: 147113

Hi All..

I have stumbled upon a new-in-the-box FT101ZD (WARC).
This radio has never been plugged in and is still wraped in plastic.
I opened the box and looked at the radio..all manuals, power cable, warranty cards etc. are there...

I have not decided if I will sell it or not, but am curious what it might be worth today.. I know there are a lot of FT101 folks out there..someone must have some idea...

Thanks for any information..

Bob W6JCW

1438. Re: Q: Mail order - Which are good & bad...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: jdouglas@minn.net
Message-ID: <6guicm$ec9$1@news.minn.net>
Source record: 147114

In article <6gn4bk$o17@engnews1.Eng.Sun.COM>, aki@Eng.Sun.COM wrote:
>In the back of various ham magazines I see a bunch of these
>mail order houses. It seems like you can save some $ if you
>catch a sale at some of these places.
>
>Can anyone offer some input on which places are reputable and
>which ones to stay away from.
>
>Here's a list of some of the places I saw:
>
> Texas Tower
> AES (Amateur Electronics Supply)
> Jun's
> R&L Electronics
> Radio City
> Universal Radio
> RT Systems
>
>Thanks in advance, -DA (KF6LPN)
>
>
All are good dealers who have been in the business for years. I'd buy from any
of these stores.

John Douglas
N0ISL/UB5WJD/UA4LIS

1439. PRICES?????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: "Thomas L.Gaines K5TG" <tgaines@datastar.net>
Message-ID: <01bd6751$913937e0$cc8ffbc0@tgaines.datastar.net>
Source record: 147115

Greetings to this group,

I am assisting a widow in disposing of a station. I am in need of prices (mean) that can be expected for the following items.

Icom 761, good condition, all filters, internal ps, cabinet in good condition.
Icom 735, AH3 external antennae tuner, good condition.
Icom SP-55 ps, good condition.
Kenwood 922 amplifier, in good condition.
Henry 2K amplifier, floor model, 2(3-500Zs), in good condition
100 ft + motorized crankup tower (will have to check on manufacterer)
3 element KLM 40 meter beam (2 years old)
5 element Cushcraft 20 meter beam, 10+ years old in good condition.

Contact me direct via email.

Any and all response are appreciated.

Thanks in advance.

73 from K5TG

1440. Trade: Sure 350 mobile mic for Heath desk mic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: frohro@wwc.edu
Message-ID: <frohro-1304982050070001@10.0.2.15>
Source record: 147116
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hi,

I've got a Sure 350 mobile mic I'd like to trade for a Heathkit desk mic.
If you have one you'ld like to trade, send me a note.

Thanks,

Rob, KL7NA/W7

1441. Is this really working right??ICOM 706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: k2gt@qsl.net
Message-ID: <37141a37.601209@news2.2xtreme.net>
Source record: 147117

I recently puchased an Icom 706 MkII and found that it doesn't
receive very well on 2 meters as compared to my other rigs, although
there was no difference on the HF bands. The test was simple. I
monitored a swap net the other night on my old Azden, now used mainly
for packet. I used a j-pole and the repeater was about 75 miles away.
Copy was adequate, about mid scale. I tried my 20 year old Icom Ic-211
with almost, but not quite, the same results. Then came the 706. I
could not hear the repeater at all with the j-pole. In order to copy
it at the same level as the Azden, I had to use a 2 meter quad, the
preamp in the 706 AND the preamp in the Mirage amplifier. I had heard
that the original 706 was pretty bad in VHF ranges, but is the MkII
just as bad, or is mine in need of service? Experiences or comments
appreciated........Thanks...gus

1442. Re: FS IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: aci6@aol.com
Message-ID: <19980414045611101.AAA02512@ladder03.news.aol.com>
Source record: 147118

Maybe they are trying to get even with you guys for the $285 Kenwood transverter that an Aussie posted here a while back!!

The $285 was plus shipping, duty, etc.

Regards,

Bill

1443. WTB: Yaesu FT-50r

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: tracker557@aol.com
Message-ID: <1998041406334500.CAA13140@ladder03.news.aol.com>
Source record: 147119

WTB: Yaesu FT-50r

1. Must be in mint condition (or darn close), have original box and all the stuff (manual, stock ant., stock batt) - extra gear a plus.

2. Radio with CAP/MARS mod done is a plus, will purchace un-modified though.

Please respond via E-Mail.

Alan

1444. TM-V7A Receive problems?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: tourwing@argohouston.com
Message-ID: <353401b9.3140216@news.argohouston.com>
Source record: 147120

I purchased a TM-V7A new with the modification already made that allowed me to receive/transmit out of band. I've found that the upper frequencies (162.400, NOAA) are just about DEAF! I had the radio checked and found that the receive sensitivity to be very poor outside the Ham Band. Does anyone know if this is common with this radio? Maybe the modification wasn't performed correctly? Any help would be greatly appreciated.

Jim
KK5VG

1445. HOW TO USE RADIO SHACK HTX 404 IN NORTH FLORIDA I SCAN BUT GET

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: mike florida <koko@i-1.net>
Message-ID: <01bd6742$599855a0$4a68dcd0@default>
Source record: 147121

NOTHING. HELP. NEW TO HAM

1446. FS: Ham Radio Tube Gear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: oldgear@aol.com
Message-ID: <1998041409154800.FAA18756@ladder01.news.aol.com>
Source record: 147122

I have the following Radio, and electronic equipment for sale. Reasonable offers or trades for radio and Pentium/K6 computer EQ. will be considered. All working last time tested unless noted. Shipping is extra.
Thanks

• Tempo-1- Tube type Ham Transceiver/with Power Supply 80-10 meters. Looks good and works well. 100W output. $225

. Siltronix 1011D excellent condition both in looks and operation. Scale of 1/10. I would rate 9.5. $225

. Swan 350 Transceiver with Power supply 80-10 meters also have Mobile PS and Phone patch. Looks good works well. $225.

. Swan 270B Transceiver has internal Power supply 80-10 meters. Looks good works well. $225

• Motorola VHF Remote All tube Model: PA8270J SER.NO: 8697. There is also a tone Signal and intercom control on front below speaker. This is the type that
was used by police and fire dispatchers in the past. Don't know if it works. $50

• Heathkit HW 101, 80-10 meter transceiver. No Power supply. It is receiving, but don't not transmit. Not able to test. Looks are 7/10. As is $80.

• Hallicrafters Model S-108 SW Receiver with a calb. Ham band spread. Looks good works well.$75

• MFJ Rtty/CW Computer Interface Model MFJ-1224, used for copying code from the radio to your computer. $50 OBO

• Pearce Simpson, Guardian 23- All tube CB Transceiver/with mobil power cord and mounting bracket. Looks and works Good. $100

• Traynor, Group Two B- Audio Amp Head (all solid state). High/ Low mic. in puts. Master volume, volume, bass, treble and tone shaper controls. $125

• Channel Master- Tube Stereo Receiver (Model 6612) and matching amp (Model 6601) Looks good and plays on FM. AM not working. $125

. AR Inc.- Stereo Amp, all solid state. $100

. Sams CB Photofacts. several $5 each.

1447. NDN: Ham-Equip Digest V98 #431

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: Mailer-Daemon@accept.NL
Message-ID: <fc.00828c23000000003b9aca001eebd46c.10cd@accept.nl>
Source record: 147123

Sorry. Your message could not be delivered to:

rik_hagens_-_pe1pby (The name was not found at the remote site. Check that the name has been entered correctly.)

1448. F S AZDEN AZ-61

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: Alan Teague <al@mpinet.net>
Message-ID: <3533474B.C3E40D94@mpinet.net>
Source record: 147124

AZDEN AZ-61 6 meter ht. Comes with case and dc power cord. 250.00
Alan KE4LTR

1449. Re: TM 7VA control software availability

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: Steven&Julie Kittelsrud <ignatz@sd.cybernex.net>
Message-ID: <6h0tdv$j0k$1@news.cybernex.net>
Source record: 147125

>I have been off the newsgroup a while, but has the new release of the pc
>software for setting up the Kenwood TM 7VA been made available yet? Ive
>checked the Kenwood home page, but nothing there.

This is what they sent me a few weeks ago, They are pretty prompt in
replying to any question through thier website. Also request info on new
handheld SSTV unit, but it is not avalable yet either.

>>>>Thank you for your e-mail. The software for the TM-V7A should be out by
the mid summer 1998. If you need further >>>>assistance, please e-mail us
again.

Sincerely,
Kenwood Customer Care

Steve K
kb0wsv

1450. NDN: Ham-Equip Digest V98 #432

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: Mailer-Daemon@accept.NL
Message-ID: <fc.00828c23000000003b9aca00b52b035d.10d4@accept.nl>
Source record: 147126

Sorry. Your message could not be delivered to:

rik_hagens_-_pe1pby (The name was not found at the remote site. Check that the name has been entered correctly.)

1451. WTB: Icom 970H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: nospam_crippel@exis.net
Message-ID: <35345b0e.174485@news.exis.net>
Source record: 147127

Title says it all. I am looking for an Icom 970H transceiver in like new condx.

If you can help, drop me an E-Mail and be sure to remove the "no spam" components from the address.

Thanks!

1452. Can you help me with my Heathkit GC-1107 clock?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: "Scott Dawley, ND9C" <dawley@execpc.com>
Message-ID: <6gvnva$76n@newsops.execpc.com>
Source record: 147128

Hi Folks!

I want to change my Heathkit GC-1107 digital clock over
to 24 hour format, but I don't have the manual. There are
jumpers inside that you solder to set it to 24 hour format.

If you have one of these clocks or manual and could tell me
which jumpers to solder together to set this to 24 hour format,
it'd make my day!

Thanks!

Scott, ND9C

1453. radio modem for schlumberger multimeters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: katuz@yahoo.com
Message-ID: <6gvvp6$8ii$1@nnrp1.dejanews.com>
Source record: 147129

We are making in new telemetry project then we need radio modems able to read schlumberger multimeters and we want to exchange experiencies with profetionals in this kind of job.

The radio modems must be for read multimeters SQ-400b, Q320 and data transmition in 9600 bps or better in UHF or VHF band at 5 watts RF or better.

If there is someone to know about this technique please write us.
we will be thanked.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1454. Stuff For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <353373A2.BFDDF4C@together.net>
Source record: 147130
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur

Hi Gang,

Bunch of stuff for sale... please visit my web page for list
http://homepages.together.net/~rcc or if you mailer supports html click
here: KB1CGA HomePage

Need to sell some stuff so I can buy new toys :)

--Tom
KB1CGA

1455. Re: Mod for Yaesu FT-50 power button

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: Mike Morrow <mmorrow@companet.net>
Message-ID: <35336CBD.7EE0@companet.net>
Source record: 147131

E-mail Yaesu (see www.yaesu.com site) and they will send you the
"official" shortened power button. Works like a champ to keep the unit
from inadvertently being turned on, and takes only a few minutes to
install (no soldering). Also, wipe the PC board contact traces under
the new power button with some contact cleaner before you put it all
back together. This will solve the problem of the FT-50 being sometimes
difficult to turn ON with a SUSTAINED push of the power button. (If you
have that problem, but don't want the new short button, take the radio
apart and clean those contacts traces.)

73 ... Mike / KK5F

Ezra "Big Fist One Eye Smokin Joe" Duong-Van wrote:
>
> I don't know about you but my FT-50 is always powering on and off in
> it's holster because of the really stupid design of this button.
>
> Here is a mod for the Yaesu FT-50 that reduces the profile of the on/off
>
> button and greatly reduces accidental power on/off while still retaining
>
> the ability to turn the unit on/off when you want to. FIGURE #1
>
> A. Remove the Antenna, select knob and volume knob
>
> B. Remove battery pack
>
> C. Remove th black sticker that says "CONTAINS NICKEL-CADMIUM....". Do
> this carefully so you can replace it when you are done.
>
> D. Unscrew the two screws in FIGURE #2. Unscrew these 2/3 of the way
> and then use the screws to push the keypad out and then totally remove
> the screws.
>
> E. Use your finger to push out the RF unit out of the black plastic
> radio case. FIGURE #3 Push from the open space where the keyboard was.
> (The RF unit is basically the whole guts of the radio which is one piece
>
> which is all silver)
>
> F. From the outside of the case push the on/off button out of the black
> plastic radio case.
>
> G. Here's the skill part: The front of the button says "PWR" and the
> back of the button has the black electrical contact on it. Now take a

> real sarp knife (I used a scalpel) and slice about 1/8" off the front of
>
> the button (i.e slice the word PWR off and a little more). Now take
> some fine sandpaper or a nail file board and sand down where you just
> cut and it will quickly become smooth and pretty.
>
> H. Re-insert the button into the black plastic case.
>
> I. Re-insert the RF unit into the black plastic case. Do this carefully
>
> so the red O-ring makes a proper seal with the case.
>
> J. Re-insert the keypad and again make sure the red o ring is not
> twisted and seats properly.
>
> K. Replace the two screws, then re-apply the Ni-Cad sticker.
>
> L. replace the knobs, antenna and battery.
>
> --
>
> --
> _____
> Ezra "Big Fist One Eye Smokin Joe" Duong-Van
> http://www.cscg.com/ezra
> _____
>
> ---
> [Image] [Image] [Image] [Image]

1456. FS: JRC NRD-345 Receiver (NEW) $595.00

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: "Patrick W. Armstrong" <Pat_Armstrong@ccm.ra.intel.com>
Message-ID: <35337F29.3A68@ccm.ra.intel.com>
Source record: 147132

Good day to All,

I offer for sale a Japan Radio Company model NRD-345 HF communications receiver purchased new from HRO in March 1998. The receiver still has the warrenty card and is complete and in "as new" condition. Purchased for $799.00, but sell for $595.00 due to HF mobile radio upgrade. If interested, give me a buzz...

Pat - AA7FG, Beaverton, Oregon

1457. New price, better deal, short story

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: "Robert C. Baum" <bobbaum@enternet>
Message-ID: <01bd67c2$2dc455c0$2bdaaacc@preinstalledcom>
Source record: 147133

Yaesu FT-ONE HF rig. (top of the line in it's time...$3000.+) Dual metering and dual digital displays along with 12 separate LED status indicators. 24 keys including a numerical keyboard, split frequency operation, scanning and 10 VFOs operable, multy tuning rates to 10 Hz, automatic mic gain control, noise blanker, RF speech processor compression level, SWR meter adjustments, FM squelch, key speed, vox gain and delay & PIN attenuator as well as the usual controls....100 watts capable. Has operation and tech. manuals!
COMES WITH a Drake WH7 wattmeter, Yaesu SP102P Phone patch/Speaker, MD-1 series desk top dynamic microphone, code key and all recently factory upgraded, serviced and tuned.....radio works on 220 or 110 v. also includes headset ear phones, filters.

HF & VHF/UHF Dummy Loads.....misc. lengths of very good coax, side mount brackets for tower which allow you to add additional antenna.....

Diamond X200A 2m/70cm dual band high performance gain vertical base station antenna.

Lot of books (ARRL Antenna and Hand Books plus many more)..homemade key practice setup, extra speakers, and lots of misc.

Everything but the Drake meter has manuals/paperwork!!

Willing to make a package deal for someone interested in all of the items listed!!!!! $1200.00 gets it all!!! There is a treasure chest of misc. items alone!!!!

Thank you, please contact "rcbaum1@enter.net"

7 3 de Bob, N3JQT

1458. New price, better deal, complete story!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: "Robert C. Baum" <bobbaum@enternet>
Message-ID: <01bd67c2$8077e7a0$2bdaaacc@preinstalledcom>
Source record: 147134

Due to illness in my family and needing to move I'm trying to sell my entire shack. Some pieces have sold and this is basically what is remaining. If you are interested in some very, very good equipment; please believe me it is in excellent condition and well cared for; give this a look and/or tell your friends. No one will be cheated!!!

Any of you who loves the hobby would understand that this is a difficult time and experience to be faced with and I have no desire to hurt anyone by pushing off this equipment and have no hidden motives other than those expressed here!!!!!

Yaesu FT-ONE HF rig. (top of the line in it's time...$3000.+) Dual metering and dual digital displays along with 12 separate LED status indicators. 24 keys including a numerical keyboard, split frequency operation, scanning and 10 VFOs operable, multy tuning rates to 10 Hz, automatic mic gain control, noise blanker, RF speech processor compression level, SWR meter adjustments, FM squelch, key speed, vox gain and delay & PIN attenuator as well as the usual controls....100 watts capable. Has operation and tech. manuals!
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7 3 de Bob, N3JQT

1459. Re: HOW TO USE RADIO SHACK HTX 404 IN NORTH FLORIDA I SCAN BUT GET

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: Penman Trobal <trismix@wendlik.net>
Message-ID: <01bd67c3$970c6ee0$739192ce@default>
Source record: 147135

Not unusual. There is probably no one on simplex and you would only hear from about 3 to 5 miles on a good day. Repeaters are probably little used and you might hear them from 15 to 20 miles. 440 is most likely dead in your area so no one to listen to. If you are using the rubber ducky antenna on the HT you are really restricted but even if you put up a good base station antenna you might still hear nothing. You need a listing of the 440 repeaters in your area.

mike florida <koko@i-1.net> wrote in article
<01bd6742$599855a0$4a68dcd0@default>...
> NOTHING. HELP. NEW TO HAM
>

1460. Re: HOW TO USE RADIO SHACK HTX 404 IN NORTH FLO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: "Marvin T. Jones" <jonez@rmi.$nospam$.net>
Message-ID: <6h03m7$j98$1@news1.rmi.net>
Source record: 147136

mike florida <koko@i-1.net> wrote:
: Tue, 14 Apr 1998 01:05:50 rec.radio.amateur.equipment Thread 35 of 45
: Lines 1 HOW TO USE RADIO SHACK HTX 404 IN NORTH FLO No responses
: mike florida <koko@i-1.net>
: at PB
:
: Newsgroups: rec.radio.amateur.equipment
:
: NOTHING. HELP. NEW TO HAM

You're kinda new to the net, too -- richtig?

1461. Wanted: 2000' Phillystran Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: frohro@wwc.edu
Message-ID: <frohro-1404980951420001@hrf.wwc.edu>
Source record: 147137
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.swap

I'm looking for 2000 feet of phillystran cable. If you've got some to sell at a good price, send me a note!

Thanks,

Rob, KL7NA/W7

1462. test new amateur IZ1AUX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: Maxma <maxma@msoft.it>
Message-ID: <35338727.10C30EBC@msoft.it>
Source record: 147138

hallo guys

1463. Which 2m/70cm Radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: webmanager@mcmail.com
Message-ID: <MPG.f9db1156f159f16989684@news.mcmail.com>
Source record: 147139

I am thinking of buying a handheld 2m/70cm dual band radio, can any one recomend one.

What about the Kenwood th-79e or the yaesu ft-50r

thanks

1464. How to modify ICOM-T7E to provide output directly from the discriminator?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: Mart <herz@online.ee>
Message-ID: <01bd67d4$29ca66a0$dc606ac2@herz.online.ee>
Source record: 147140

Hello,

does anyone know how to modify ICOM-T7E to provide output directly from
the discriminator? Or does it have s-meter output? Any ideas?

Mart

1465. Re: 2 meter Icom vs. Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: tracy glenn <tglenn@imt.net>
Message-ID: <3533B7B4.72FE@imt.net>
Source record: 147141

Joseph Baselice wrote:
>
> I have done really well with Icom in the past, but I like the Kenwood
> TM-V7A
> any comments would be greatly appreciated.
>
> Joe Baselice
> KD4UDI
I live 200' from a commercial tower with 9 antennas including buiseness band and sheriffs repeaters.Very few 2-meter radios are usable here because of desense.Radio shack mobile and Icom IC-781 & IC-2000 are terrible.The best I have found is the one HRO recommended in such a situation , Yaesu FT-2500.The 2500 acted as if there was NO interferance present,perhaps the same applies to the dual banders.AB7RS

1466. Re: Mod for Yaesu FT-50 power button

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-1404981412360001@pom1.mbl.edu>
Source record: 147142

In article <35336CBD.7EE0@companet.net>, mmorrow@companet.net wrote:

> E-mail Yaesu (see www.yaesu.com site) and they will send you the
> "official" shortened power button. Works like a champ to keep the unit
> from inadvertently being turned on, and takes only a few minutes to
> install (no soldering). Also, wipe the PC board contact traces under
> the new power button with some contact cleaner before you put it all
> back together. This will solve the problem of the FT-50 being sometimes
> difficult to turn ON with a SUSTAINED push of the power button. (If you
> have that problem, but don't want the new short button, take the radio
> apart and clean those contacts traces.)
>
> 73 ... Mike / KK5F
>
> Ezra "Big Fist One Eye Smokin Joe" Duong-Van wrote:
> >
> > I don't know about you but my FT-50 is always powering on and off in
> > it's holster because of the really stupid design of this button.
> >
> > Here is a mod for the Yaesu FT-50 that reduces the profile of the on/off
> >
> > button and greatly reduces accidental power on/off while still retaining
> >
> > the ability to turn the unit on/off when you want to. FIGURE #1
> >
> > A. Remove the Antenna, select knob and volume knob
> >
> > B. Remove battery pack
> >
> > C. Remove th black sticker that says "CONTAINS NICKEL-CADMIUM....". Do
> > this carefully so you can replace it when you are done.
> >
> > D. Unscrew the two screws in FIGURE #2. Unscrew these 2/3 of the way
> > and then use the screws to push the keypad out and then totally remove
> > the screws.
> >
> > E. Use your finger to push out the RF unit out of the black plastic
> > radio case. FIGURE #3 Push from the open space where the keyboard was.
> > (The RF unit is basically the whole guts of the radio which is one piece
> >
> > which is all silver)
> >
> > F. From the outside of the case push the on/off button out of the black
> > plastic radio case.

> >
> > G. Here's the skill part: The front of the button says "PWR" and the
> > back of the button has the black electrical contact on it. Now take a
> > real sarp knife (I used a scalpel) and slice about 1/8" off the front of
> >
> > the button (i.e slice the word PWR off and a little more). Now take
> > some fine sandpaper or a nail file board and sand down where you just
> > cut and it will quickly become smooth and pretty.
> >
> > H. Re-insert the button into the black plastic case.
> >
> > I. Re-insert the RF unit into the black plastic case. Do this carefully
> >
> > so the red O-ring makes a proper seal with the case.
> >
> > J. Re-insert the keypad and again make sure the red o ring is not
> > twisted and seats properly.
> >
> > K. Replace the two screws, then re-apply the Ni-Cad sticker.
> >
> > L. replace the knobs, antenna and battery.
> >
> > --
> >
> > --
> > _____
> > Ezra "Big Fist One Eye Smokin Joe" Duong-Van
> > http://www.cscg.com/ezra
> > _____
> >
> > ---
> > [Image] [Image] [Image] [Image]

Or contact Yaesu, who supplied me with a new low profile button

1467. WTB:2m Rig, inside EU only

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: "Rob,OE1LRU" <ralpal@xpoint.at>
Message-ID: <3533b43f.0@info.xpoint.at>
Source record: 147143

I'm looking for a good used 2m rig, mobile or station, no handheld,
will collect South-Germany and Austria. Pay by Eurocheque or cash
Please reply to
****
Robert
ralpal@xpoint.at
****

1468. WANTED HF RIG

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: tracy glenn <tglenn@imt.net>
Message-ID: <3533C220.216A@imt.net>
Source record: 147144

Want inexpensive HF rig to put in my mail delivery vehicle.NO tubes please.Have cash and/or MFJ 864 cross needle HF & VHF/UHF SWR/wattmeter new in box,also MFJ 945Ctuner.

1469. Yaesu FT-920 - MOD to transmit on CB Bands ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: Jim McIver <lussa@lussa.demon.co.uk>
Message-ID: <iYf9OBA$N8M1Ewpw@lussa.demon.co.uk>
Source record: 147145

Hi there all you radio/electronics gurus.

A friend, who lacks access to the web, has asked me to ask for some advice concerning his Yaesu FT-920.

It seems that allow him to listen to the CB Bands but the transmit functionality is disabled in all bands except the amateur radio bands.

Does anyone out there know the mod to allow this inhibit function to be removed ?

I'm sorry if the phrasing of the question leaves something to be desired, but I'm not a radio man myself. :)

Hope someone can help.

Many thanks in anticipation.

Jim

--
Jim McIver

1470. WTB: Flying Horse DX callbook CD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: kr4wm@bigfoot.com
Message-ID: <MPG.f9d912ec46a403f9896c1@news.infoave.net>
Source record: 147146

E-mail me with details and price.

73, -Web
kr4wm@bigfoot.com

1471. WTB: Kenwood desk mike that matches T-599 style

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: kr4wm@bigfoot.com
Message-ID: <MPG.f9d91aed657b3159896c2@news.infoave.net>
Source record: 147147

Header says everything. Don't know Kenwood stuff, so
I'm depending on you not to lie. I will have the radio
in a few days, and would like a Kenwood microphone that
is from the same time period. Please e-mail with details.
73, -Web kr4wm@bigfoot.com

1472. Yaesu FT-ONE > PLUS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: "Robert C. Baum" <bobbaum@enternet>
Message-ID: <01bd67e4$eb9bc2a0$78daaacc@preinstalledcom>
Source record: 147148

Yaesu FT-ONE HF rig. (top of the line in it's time...$3000.+) Dual metering and dual digital displays along with 12 separate LED status indicators. 24 keys including a numerical keyboard, split frequency operation, scanning and 10 VFOs operable, multy tuning rates to 10 Hz, automatic mic gain control, noise blanker, RF speech processor compression level, SWR meter adjustments, FM squelch, key speed, vox gain and delay & PIN attenuator as well as the usual controls....100 watts capable. Has operation and tech. manuals!
COMES WITH a Drake WH7 wattmeter, Yaesu SP102P Phone patch/Speaker, MD-1 series desk top dynamic microphone, code key and all recently factory upgraded, serviced and tuned.....radio works on 220 or 110 v. also includes headset ear phones, filters.

HF & VHF/UHF Dummy Loads.....misc. lengths of very good coax, side mount brackets for tower which allow you to add additional antenna.....

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Thank you, please contact "rcbaum1@enter.net"

7 3 de Bob, N3JQT

1473. Yaesu FRG-7700

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: Cato Pettersen <capette@online.no>
Message-ID: <6h0j44$7p0$1@o.online.no>
Source record: 147149
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.swap

Jeg har en Yaesu FRG-7700 med utstyr som "konverter og antennetuner og aktiv antenne" for salg.

Er det noen som er interesert s&#65533; ta kontakt p&#65533; e-mail

mailto:capette@online.no

1474. WANTED: Ten-Tec TX-100 transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: k5dh@rtis.ray.com
Message-ID: <6h0ipd$1ck@sf18.dseg.ti.com>
Source record: 147150
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I'm looking for a Ten-Tec TX-100 transmitter,
working or reparable (but no raggedy junk!).

Dean - K5DH

1475. Sale: Outbacker Perth Plus

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <1998041421263801.RAA11532@ladder03.news.aol.com>
Source record: 147151

I have for sale the Outbacker Perth Plus in excellent condition and 7 weeks old.....The antenna covers 75-10 meters plus 6&2 meters.....I will ship it for $207 in the US only....They go for $289.95 plus shipping.....I can be reached at (508) 821-2993 or e-mail

WZ1U Steve
Lakeville, Ma.

1476. Re: FT-50RD vs. IC-T8A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <6h0k2m$mf9$1@news5.ispnews.com>
Source record: 147152

The IC-T8A's WFM filter is what it should be for commercial FM broadcast reception... sounds excellent! This is something the FT-50R definitely can't claim.

Bill Crocker

1477. Where is Kenwood HF Net?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: herbr@netcom.com
Message-ID: <herbrErFAHs.7Mu@netcom.com>
Source record: 147153

I am looking for the time and frequency of the Kenwood Users HF Net. I have a net directory that says there is supposed to be an Icom / Kenwood net each Sunday on 14.317 at 1700UTC. I listened in this past Sunday, but it was an Icom only net.

Does anyone know when and where this net meets?

Thanks and 73,

Herb - KG6OK

--
herbr@netcom.com

1478. Re: Yaesu FT-920 - MOD to transmit on CB Bands ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: T E I X E I R A <teixeira@ccnet.com>
Message-ID: <3533D9D1.C5@ccnet.com>
Source record: 147154

Why would anyone want to use a 920 on the CB band? It's
illegal........
>
> Hi there all you radio/electronics gurus.
>
> A friend, who lacks access to the web, has asked me to ask for some
> advice concerning his Yaesu FT-920.
>
> It seems that allow him to listen to the CB Bands but the transmit
> functionality is disabled in all bands except the amateur radio bands.
>
> Does anyone out there know the mod to allow this inhibit function to be
> removed ?
>
> I'm sorry if the phrasing of the question leaves something to be
> desired, but I'm not a radio man myself. :)
>
> Hope someone can help.
>
> Many thanks in anticipation.
>
> Jim
>
> --
> Jim McIver

1479. Diplexer - retuning help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: Martin John Hallsworth <Martin@g1gyc.demon.co.uk>
Message-ID: <892591883.21426.0.nnrp-01.9e98acde@news.demon.co.uk>
Source record: 147155
Cross-posted to:
alt.ham-radio.packet,alt.ham-radio.vhf-uhf,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,uk.radio.amateur

Hello,
I have acquired a UHF duplexer it is marked as a
DANCOM 4000 unit with TX channel @ 462.4Mhz and
RX channel @ 456.9Mhz
I am looking for some information on how / best method
of retuning the unit in to the 430 - 440 Mhz band as I wish
to make use of the unit to run 2 Xtal controlled radios
operating packet on one aerial (split between channels
will be 7.35 Mhz. Any help much appreciated.

TNX Martin

--
==========
REMOVE "NOJUNK" or click link below to reply
Email to Martin@g1gyc.demon.co.uk
Web Page at HTTP://www.g1gyc.demon.co.uk
==========

1480. Re: FT-50 battery charger

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <6h0miq$hgl@groucho.cs.ubc.ca>
Source record: 147156

"fighterfire" <fighterfire@email.msn.com> writes:
>I recently bought a FT-50 and am a little mystified about something. In the
>manual it suggests charging the battery for 15 hours. The battery is the
>9.6v 650ma 5w version. The output of the stock charger is 200ma. I do not
>see the need to charge for the full 15 hours. What I am wondering is:

The wall wart power supply is rated at 200 mA. However, if you charge
the battery on the radio, the radio has an internal constant-current
charging circuit that feeds about 60 mA to the battery, regardless of
its voltage (6 or 9.6 V). So it takes 15 hours to charge the 650 mAh
batteries of either voltage. The high-capacity batteries take much
longer.

You can also use the Vertex charging stand built for the Vertex commercial
radios with the FT-50 batteries. It's called the CA-15. You plug the
wall wart into the CA-15, then drop the battery pack (with or without
radio) into the charging stand. It has an internal 90 mA regulator,
so charging time is only 2/3 of what it is with the radio's charger,
10 hours for the standard batteries.

>3. Has anyone had a problem with frying a battery while operating the radio
>from external dc?

No. The 60 mA charge rate can be tolerated by any of the batteries
indefinitely. If I was going to do this for many hours, though, I'd
probably install the alkaline pack instead. Empty, the radio is much
lighter. Full of alkalines, it's still lighter than the NiCd packs,
and you have backup power.

>It seems to me that the current of the wall wart is excessive for a slow
>charger and that less time is really needed to obtain a full charge. Any
>ideas would be appreciated.

The wall wart probably provides this much current so you can charge the
battery with the radio turned on and receiving. If you decide to transmit,
power will be drawn from the battery, but that should be infrequent.

Dave

1481. Re: Mobile install - Jeep Wrangler

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: Roger Tomas <tomasr@agcs.com>
Message-ID: <3533D2C8.DBDBC0AF@agcs.com>
Source record: 147157

I just put a CB radio in my YJ. I found a pedestal mount that mounts to the hump right in front of the shift lever (I have a 5-speed). The mount is actually for a phone, but it's all metal, fairly sturdy and short enough to allow the radio to fit under the A/C unit. My radio is a larger model and does "wobble" a tiny bit but that's because the sheet metal in the hump is not that thick and flexes a little.

One option I considered was to pop out the vents in the A/C unit and insert a metal plate inside that the radio bracket could mount to (as opposed to the plastic housing itself). I decided against this because I thouhgt the radio was too heavy.

Another option was to mount the radio overhead to the underside of theroll bar (or speaker bar if you have one). I decided against this because I would have to take my eyes off the road too much and because of fear for dents in my head.

Roger Tomas - KC7ZDW
AG Communication Systems

Will Rogers wrote:

> Hi John.
>
> Had a similar problem in a 1997 Chevy Astro..... no place to hang a rig.
> Ended up having to purchase a 2 mtr rig with a remotable head. Put the rig
> in a safe place and mounted the faceplate just below the radio.
>
> Good luck and vy 73 de
>
> Will Rogers
>
> w4wlr@flinet.com
>
> John Trigg <triggjoh@txdirect.net> wrote in article
> <01bd6706$85d2eea0$2b4cebcf@triggjoh>...
> > Has anyone found a good place to mount a small dual-band mobile in a YJ
> > Jeep Wrangler (aftermarket Air Conditioner Installed)?
> >
> > Looking for some suggestions.
> >
> > Thanks,
> >
> > John - W5KXO
> > San Antonio, TX

> >

1482. Commercial amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: David Kao <david_kao@hp.com>
Message-ID: <3533E166.180B@hp.com>
Source record: 147158

I posted the following in the rec.radio.cb NG because there have been many discussions about amps there. But for some reson I don't seem to get any real knowledgeable person to respond. I think I posted it to the wrong group:

Last week I came across a dismantled HF transceiver. It is essentially a HF radio weighing about 30 lbs, bearing a FCC ID tag, 13"x5"x26" in size, made in the USA by a company called CAI Communication associates. The radio's front pannel indicates that it scans, memorizes, does USB/LSB/AM, and maybe more.

The box has no top cover and about 1/3 out of maybe a dozen PC boards are missing. So it is a piece of junk as far as I can tell. And that's why I got it for $20. But the good thing is that the power amp is still attached to the rear end of the box. Because of the size and the weight of the box I am wondering if the power output is proportional to the dimension. I think I got a commercial amp on my hand, the box got a FCC ID tag!

Anyway, I took it apart and looked at the power amp more closely. It's a 5 pills amp! There are apparently 4 TRW PT-9784's and a driver transistor of the size of a MRF-454. The amp seems not touched by any golden screwdrivers yet and all soldering looks still factory fresh. I did some quick check of all the transistors and I believe that the amp should be in good working order.

The amp is kind of interesting because it looks so different from a pirate CB amp that I once got a hold of shortly. The most significant difference is that it's got at least a hundred components on the amp. I addition, the filtering boards (2 of them) are still in the box, each of them, the same size of the amp, has perhaps a dozen reed relays for switching among different frequencies. The box doesn't have a power supply. It has a pair of power terminals to accept 12 volt supply from an external source.

Here are my questions. Does anyone know what are the rating numbers, such as max collector current, max collector voltage, etc. for the TRW PT-9784? What would be the possible power level of this amp? The PT-9784 appears to be the same package as MRF-455. The Motorola replacement data shows that MRF-454 is the direct substitude. Is it safe to assume that its ratings are about in between a 455 and a 454?

The amp appears to be a split then join kind of configuration so can I assume that it's about twice of a 2 pill MRF-455 amp in terms of power output?

They dismantled quite a few of them. Could be more on the way still.
I am going to watch the store closely. Is it really a trash or what?
Can anyone comment on this? Thanks a lot.

Regards,

David

1483. 2710 faceplate question.....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: "Sean M. Gilligan" <smg3@lehigh.edu>
Message-ID: <3533EAD9.C044FF04@lehigh.edu>
Source record: 147159

security on a dual-bander is an important feature
for me... I'm looking into the ic2710... on this
model, does the detachable head "quick release",
i.e., pop off quickly like the kenwood 733/V7A's?
Or does it just detach but with the constraint of
a wire, like the Alinco 610, etc..?? If someone
could describe the mechanism for me, it'd be
greatly appreciated. Email reply would be best,
thanks in advance...

--

Sean M. Gilligan * smg3@lehigh.edu
UNI 4055292 * AOL IM smg295

Lehigh University, Box C252, 39 University Drive
Bethlehem, PA 18015-3041 * (610.758.1188)

1484. Re: Hammerlund RBG-2

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <1998041423363801.TAA04909@ladder03.news.aol.com>
Source record: 147160

An RGB is a military designator for an HQ-120.
value from $50 to $120 depends on condition.

1485. Re: TM-V7A Receive problems?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: kastro@aol.com
Message-ID: <1998041423331801.TAA04346@ladder03.news.aol.com>
Source record: 147161

I believe that the following wrote;
> tourwing@argohouston.com (Jim)

> I've found that the upper frequencies (162.400, NOAA) are just about DEAF! >>

I have not found that to be the case for my unit, which has not had the modifications.

Regards,
Keith Shank

Anything that has been done, is theoreticaly possible!

1486. Re: ??how is FT-8100?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: Dave Keyser <nospam.david.keyser@ln.ssw.abbott.com>
Message-ID: <3533CE71.3E3C@ln.ssw.abbott.com>
Source record: 147162

Qin2 wrote:
>
> Would anyone like to share their opinion of the Yaesu ft-8100 or ft-8000?
> I would like to try one or the other.It looks like the only difference is the
> removable face plate.I am using and enjoying the Kenwood tmv-7a. Thanx Rob
> kb2vx

I also have the 8000. Had it for about a year now and have had NO
problems with it whatsoever. Fits like a glove in the center console of
my VW Golf, and with a Larsen glass mount dual bander on the rear hatch
window have gotten excellent signal reports. Receive audio, as another
mentioned, was marginal with the internal speaker, but with the addition
of an external speaker to the left of my visor, it's almost hi-fi. Nice
large frequency displays, although the control function labels are a bit
small for convenient mobile operation. But I typically use only two or
three routinely anyway, so not a real problem.

Great rig, I'd recommend it.

73 de KE6PHU

Please remove "nospam." for e-mail replies.

Dave Keyser | The opinions expressed herein are not necessarily
Gurnee, Illinois | those of my employer, Abbott Laboratories.

--

'68 Bug, '75 Convertible, '76 Bug, '80 Scirocco, '85 Golf, '88 Jetta
'95 Passat GLX Wagon

Dave Keyser | The opinions expressed herein are not necessarily
Gurnee, Illinois | those of my employer, Abbott Laboratories.

1487. Re: Mobile install - Jeep Wrangler

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: ffdoug@aol.com
Message-ID: <1998041400121801.UAA10792@ladder03.news.aol.com>
Source record: 147207

Get one with remote mounting capabilities..(icom 207h,2710,yaesu 8100 ect.)..I played around with the control head of my icom 207h in my buddies wrangler..there are plenty of places to mount it..

Doug KB1CPE

1488. Amplifiers for sale....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: wizard@eskimo.com
Message-ID: <3532acad.1636195598@eskinews.eskimo.com>
Source record: 147208

Solid state base units for HF and 6 meters. Check out
http:\\eskimo.com\~wizard for more info.

1489. FS: Misc. Icom Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: kf8ru@netonecom.net
Message-ID: <6gu951$a7c$1@news7.ispnews.com>
Source record: 147209
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FOR SALE: Icom IC-706 HF+6M+2M radio in MINT condition.
complete with mic, manual, power cord, and box. $795

Icom IC-735 HF 10-160 meter radio in excellent conditon.
Mic, power cord, manual $525

Icom IC-740 HF 10-160 meters. Radio is MINT and comes with
mic, manual, power cord,and box. $450

Icom SP-20 external speaker with filters MINT condition.
Speaker comes with patch cord and factory box. $170

Icom PS-15 heavy duty power supply. Mint with shipping box.
$115

Icom EX-242 FM board. Complete with cables, hardware and
instructions. $70

1490. FS: Misc. Kenwood equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: kf8ru@netonecom.net
Message-ID: <6gu9gr$au1$1@news7.ispnews.com>
Source record: 147210
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FOR SALE: Kenwood TS-570S HF+6meters. Radio is "AS NEW"
only 4 months old. Balance of the warranty. $1225

Kenwood TS-711A Two meter all mode in excellent
condition. Built in power supply, 25 watt output,
Loaded with features. Mic, manual, box $575

Kenwood YK-88sn-1 narrow ssb filter as new. $85

Kenwood TU-5 Tone board. Best Offer

1491. FS : Standard 5718 DA 2m/440 mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: Chris <n8cop@tir.com>
Message-ID: <01bd6759$69bbaf60$ba54dacd@hp-customer>
Source record: 147211

For Sale : Standard C5718DA 2m/440 mobile rig. Some of the features included are : CTCSS Encode/Decode, tone scan, cross-band repeat, DTMF paging, extended RX/TX mod (800 mhz receive too!!). Has the optional CMU 182 extended memory chip installed, which allows for 100 channels per band. This fine unit is in very good condition and comes complete with original box and manual. I am asking $475.00, which includes COD shipping and insurance anywhere to the conus 48.

Thanks for your time,
--
Chris M.
n8cop@tir.com

1492. FS Heathkit Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-14 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <3532B821.330B@sympatico.ca>
Source record: 147212

Origianl Heathkit Manuals

HD10 Keyer - $8.00 plus postage.

HD15 Phone Patch - $8.00 plus postage.

1493. Re: F/S Tek Spectrum Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: Ethan <ethan@olywa.net>
Message-ID: <353581F3.357201AD@olywa.net>
Source record: 146963

PEH wrote:
>
> Tektronix 492 Spectrum Analyzer Used Retail $12,995.00
>

$6,400 @ http://www.naptech.com/specials.htm
$ 7,500 @ http://www.bext.com/surplus/Catalog/T492.html
$ 7000 @ http://www.kandelelex.com/105as.htm
$7200 @ http://www.cts.com/browse/harlan/spectanl.html

Etc.....

Ethan

--
##
Pursuant to US Code, Title 47, Chapter 5, Subchapter II, Sec. 227,
any and all nonsolicited commercial E-mail sent to this address is
subject to a download and archival fee in the amount of $500.00 US.
E-mailing denotes acceptance of these terms.
##

1494. Re: Yaesu FT-920 - MOD to transmit on CB Bands ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: Dan K Nelson <postmaster@fbi.gov>
Message-ID: <6h49k1$9ae$1@gte1.gte.net>
Source record: 146964

Daz wrote in message <3535210b.8509768@news.indigo.ie>...
>On Tue, 14 Apr 1998 16:46:42 -0700, "Dan K Nelson"
><postmaster@fbi.gov> wrote:
>
>>>A friend, who lacks access to the web, has asked me to ask for some
>>>advice concerning his Yaesu FT-920.
>>>
>>>It seems that allow him to listen to the CB Bands but the transmit
>>>functionality is disabled in all bands except the amateur radio bands.
>>>
>>>Does anyone out there know the mod to allow this inhibit function to be
>>>removed ?
>
>>Well, the Chicken Banders are flat out of luck with this rig. The MARS/CAP
>>mod is done through a firmware change, by replacing certain E-Proms.
>
>not completely correct.
>
>>According to the folks at Yaesu, they will do this mod free of charge for
>>any licensed ham with a MARS/CAP endorsement upon receiving proof of the
>>license and endorsements when they receive the radio at any of their
service
>>centers.
>
>Yaesu will do this mod for ANYONE in europe for a fee, typically 100
>pounds sterling. I have seen software which will and has opened up the
>radio.

Europe and the US are two different things... I am aware of the software
mod, but from what I've read on this newsgroup, it only works on some of the
radios (those with the non-US Eproms ?), other radios are damaged by this
approach, and have to be sent back to Yaesu for repair...

73,

<<< DAN >>>

1495. IC 746 Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: TELCOM-GmbH.HV@t-online.de
Message-ID: <6h2tf9$67j$1@news02.btx.dtag.de>
Source record: 146965

Hello,
I saw some request for Mods in IC 746. Please open the radio and kill
diodes. The D1717 is for receive and D 1714 for the TX version. RX is
open in most versions, but maybe not in all
The full reset is <F-INP> and <M-CL> together with Power-on

enjoy< it

1496. FS or trade-Collins 51S1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: Dale Powell <powell@ptialaska.net>
Message-ID: <6h46k4$bn5$1@news.ptialaska.net>
Source record: 146966

Collins 51S1 offered for sale. Winged emblem, ser no. 3447, Collins
cabinet, 2750/800 HZ SSB/CW filters, brown meter, PTO with MCN number, CCA
very good condition, front panel near perfect, MHZ knob chipped, minor
scratches and scuff marks on trim ring and cabinet. Accepting offers
through April over $1000
Trades considered-TS 940, TS-870 trade up, or ???
Dale Powell
powell@ptialaska.net

1497. Re: 1965, 1967, 1970 Lafayette Catalogues for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: mrusso@hoflink.com
Message-ID: <351f4880.1208679@news.hoflink.com>
Source record: 146967
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.swap

On Fri, 10 Apr 1998 19:34:05 GMT, bryan@prodistributors.com (bryan)
wrote:

>
> I have three Lafayette Radio Electronics catalogues for sale.
>
> Volume 650 for 1965
>
>Volume 670 for 1967
>
>Volume 700 for 1970
>
>Price is $25 each or will sell all three for $65
>
>Bryan Edwards W5KFT
>Lubbock, Texas

JEZ!

1498. Re: 1965, 1967, 1970 Lafayette Catalogues for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: mrusso@hoflink.com
Message-ID: <351f48b0.1257178@news.hoflink.com>
Source record: 146968
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.swap

On Fri, 10 Apr 1998 19:34:05 GMT, bryan@prodistributors.com (bryan)
wrote:

>
> I have three Lafayette Radio Electronics catalogues for sale.
>
> Volume 650 for 1965
>
>Volume 670 for 1967
>
>Volume 700 for 1970
>
>Price is $25 each or will sell all three for $65
>
>Bryan Edwards W5KFT
>Lubbock, Texas

JEZ!!

1499. Jordan Arndt - VE6SWL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: burro@panama.gulf.net
Message-ID: <35350B4E.215B@panama.gulf.net>
Source record: 146969

Has anyone had a problem doing business with Mr. Arndt? If so, please contact me immediately.

Barry WB6LDL

1500. Re: TM-V7A Crossband?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: Tom Nicastri <tnic@IDT.NET>
Message-ID: <6h28oa$a18@nnrp3.farm.idt.net>
Source record: 147013

Cross band repeat works great on the TMV-7. I have used both Locked and full repeat. I have also used remote cross band repeat (turned on and off from a hand held - you need to down load the document that explains how to do that from the kenwood site).

I doubt I can explain it any better than the manual. Follow each step exactly.

Mark Kieffer <kss@mninter.net> wrote:
> Has anyone had success getting the crossband functionto work?

1501. NDN: Ham-Equip Digest V98 #435

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: Mailer-Daemon@accept.NL
Message-ID: <fc.00828c23000000003b9aca009df7792d.1103@accept.nl>
Source record: 147014

Sorry. Your message could not be delivered to:

rik_hagens_-_pe1pby (The name was not found at the remote site. Check that the name has been entered correctly.)

1502. WTB Icom IC-275, IC575, IC-475

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: Ron Ricketts <rrickets@ix.netcom.com>
Message-ID: <01bd6871$bcad2960$0d0101c6@dawg>
Source record: 147015
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I'm looking for the following rigs. Must be fully operational, at least 8 to 8.5 out of 10, and prefer original docs, though copies will do.

IC-275 A or H model

IC-475 A or H model

IC-575 (any)

Will also consider IC-211 or IC-271 if priced reasonably

Reply with detailed description of condition, accessories included (if any), and total price including shipping to 75010.

73,

Ron

1503. FS: (2)Motorola Radius SP-10 UHF 25kHz 2 Watt

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: brendan0@ix.netcom.com
Message-ID: <6h2hfl$l0d$1@nnrp2.dejanews.com>
Source record: 147016
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

(2) Motorola us RadiSP-10 UHF 25kHz 2 Watt PL 1 Channel
(Drop-In Charger Capable) w/ antenna
(2) Motorola Standard (10hr) Drop-In Chargers
(2) Motorola Rapid (3hr.) Drop-In Chargers
(2) Motorola Nylon Belt Pouches
(2) Motorola Clip On Speaker/Microphones
(4) Motorola Rechargeable Batteries (2 per)

Comes with all original Paperwork, Receipts and Boxes.

Asking $500.00 / Or Best Offer.

Contact: Brendan at: brendan0@ix.netcom.com

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1504. WTB: N2DAN Mercury Paddle.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: MICHAEL J DRUM <mikedrum@ix.netcom.com>
Message-ID: <6h2isi$bnl@sjx-ixn2.ix.netcom.com>
Source record: 147017

Greetings,

I am looking to buy an N2DAN Mercury Paddle to add to my Key collection.

If you have one you are interested in selling, please contact me at
my email address and I will get back to you ASAP.

Thanks,

Mike, N2QAC.

1505. WTB: Kenwood TM-621.TM-631 PL Decode Module

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: seleong@world.northgrum.com
Message-ID: <MPG.f9e718333d237a798968a@news.northgrum.com>
Source record: 147018
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Wanted: Kenwood TM-621/TM-631 CTCSS (PL) decode module.
Please call Steve @ (310)332-1251 or e-mail to seleong@gte.net if you
have 1 or 2 for sale/trade.
Thanks!

Steve KC6IJM

1506. MC-45DM mic schematic needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: xhduff@ica.net
Message-ID: <3534d91f.0@lightning.ica.net>
Source record: 147019

I need a copy of the schematic for a Kenwood MC-45DM
DTMF microphone for Kenwood FM radios.
Anyone ?

Please DO NOT AUTOreply
Send a NEW message to hduff@ica.net

1507. Re: WTD: Kenwood 261A Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: davidgan@yahoo.com
Message-ID: <6h2spuaaj1@nnrp1.dejanews.com>
Source record: 147020

In article <353433A2.5BE91053@mtu.edu>,
Chris Buckley <cwbuckle@mtu.edu> wrote:
>
> Does anyone know any mods for this 2m mobile? I'm looking for an
> extended tx or rx mod, but would be interested in any other features I
> can release.....
>

Chris,

To open up OOB Xmit from about 135MHZ to 173MHZ, open the top cover and cut the green wire at W1. Be careful not to cut the wire at W2 as they could be confused.

73's

Dave KC7NYP

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1508. Misc FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: KB4AEP <crslex@iglou.com>
Message-ID: <3534E34E.1EA4@iglou.com>
Source record: 147021

I have the following items For Sale:

Kenwood MC-85 Desk Mike - very good cosmetically but audio distorted.

Has 8 pin cable wired for TS-440S, and 4 pin cable. No manual

$50. plus shipping.

Autek QF-1A Active audio filter. Very good condition, works fine. No

manual.....$30. plus shipping.

Dentron Jr. Monitor compact antenna tuner. 160-10 meters coax, balanced

lines, random wires. 300 watt PEP rated with built-in balun and RF

meter. No manual. Works well. Face is in real good shape, but cabinet

cover could stand a fresh coat of paint. Great for mobile / field day.

$35 plus shipping....

Radio Shack 20/200/2000 watt power/swr meter. In perfect shape. No

manual......$25 plus shipping.

1-502-863-0500 Mark E-mail KB4AEP@juno.com

1509. IC-T8E-Transmitt on 50MHz ??.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: KIM JOHANSSON <stoffe@mbox319.swipnet.se>
Message-ID: <01bd6892$cbbcbda0$107bf482@1111>
Source record: 147022

Can I transmitt on 50 MHZ.
Please send instructions to modifie to transmitt on 50 MHZ !
73 from SM7TOV

1510. WANTED - ICOM 735 rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: jpl@qpc1.ho.lucent.com
Message-ID: <6h2tnu$dap@nntpa.cb.lucent.com>
Source record: 147023
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

The Holmdel Amateur Radio Club is looking to buy two ICOM 735 HF rigs.
We are looking for radios that are in excellent condition at reasonable prices.
It is also preferable if they have a CW filter. If you are selling one (or two!) please contact me.

Thanks,
Joe Levantino
KB2FSH
Lucent Technologies, Bell Labs
Holmdel, NJ
(732) 949-0664

1511. Re: FS IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: Tamarack Greenman <tamarack@cei.net>
Message-ID: <35350843.95129101@cei.net>
Source record: 147024
Cross-posted to: att.ham-radio,aus.radio.amateur.misc,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Paul Love wrote:
<snippes>

> Why do yanks keep cross-posting advertisements in aus.amateur.groups ??
> --
> O-------- Paul-D.-Love --O
> O-------- Email-pdlove@quasar.apana.org.au----------------------O
> O-------- Email-vk4xd@quasar.apana.org.au----------------------O
> O-------- AMATEUR-RADIO-OPERATOR--VK4XD---ICQ-8869291-----------O

Caues we figure that even the hams down under sometimes spend money on
radios. I know I have send stuff there....

tam

1512. WTD - SUBTONE TU-5 KENWOOD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: Filipe Ferreira <filipeferreira@mail.telepac.pt>
Message-ID: <01bd689c$cabe54e0$a5c941c2@host.telepac.pt>
Source record: 147025

Needed for Kenwood TS-711 and 811, sub-tone unit TU-5.
E-mail: filipeferreira@mail.telepac.pt

1513. Re: Kenwood Mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <3534C0BD.542D@onramp.net>
Source record: 147026

Jim wrote:
>
> Does anyone know where I might be able to locate the Mod for the
> Kenwood TM-V7A on the Internet? I would like to locate this so that I
> can reverse the mod that was done when I bought it to see if it gives
> me back some sensitivity outside the Ham bands. Again, any help would
> be appreciated. Thanks.
>
> Jim
> KK5VG

It will not change the sensitivity. The mod only tells the uPc it can do
things.
--
Clif @ AVVid
AVVid is an Authorized Kenwood and Icom Service Center
http://rampages.onramp.net/~avvid

1514. Re: WTB: Junk 2 Meter Icom 27, 37A or 47A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: Michael Black <blackm00@CAM.ORG>
Message-ID: <Pine.GSO.3.94.980415153336.28590A-100000@Ocean.CAM.ORG>
Source record: 147027
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.hf,alt.ham-radio.marketplace,in.ham-radio,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

But why not try to find the parts, rather than looking for a junk rig?
What's the driver IC? It might be a common part, or a common part could
replace it. Is there something special about the LED display? It too
might be a common part. If it's actually made up of a number of seven
segment LED readouts, the chance increases that you can find a replacement
or something that will work.

Why not try to figure out where the problem lies; in the readout, in the
driver or somewhee else? An LED readout, even a multiplexed one, is
fairly easy to check by taking a 9v battery and about a 1K resistor and
adding a couple of wires as test leads. Connect one wire to any terminal
on the LED readout, and then connect the other wire (which would have the
resistor in series with it) to the rest of the terminals. Eventually, you
will get a pair that lights one of the segments. If that doesn't happen
at all, then move the first lead to some other pin, and try again.
Working through the pins, you will be able to identify what each pin does,
and determine whether any segments are not working.

If you find a bad segment, then you know where the problem is. Since
you've traced out the readout, you then know the pinouts, so you should be
able to find a suitable replaement.

If all the segments work, then you know it's not the readout. You can
tell by what segments don't work where the problem might lie in the
driver. If the readout is completely blank, look first towards something
that is common. If all same segments on each digit (assuming it's a
multiplexed readout) don't work, then it's the common pin for that
segment. If it's all of one digit that doesn't work, then it's the common
pin for that digit.

Since you know, from decoding the readout, which pins from the driver go
with what function, you could observe those pins and see if the signal is
there. Non-multiplexed readouts might be easiest, since you could likely
see them with a voltmeter or even a single LED in series with a resistor.
Multiplexed readouts would be pulsing the lines to the readout, and would
probably require an oscilliscope.

Michael VE2BVW

On 15 Apr 1998, Don West wrote:

> Hi,
> I have a Icom 27-H that is working fine, EXCEPT the LED display. I am
> unsure if the problem is in the display or the chip that drives it, however

> if you have an old IC-27, 37A, or 47A (the LEDs are the same) that failed
> for some other reason that it sitting around in you way, just taking up
> space, and otherwise annoying you (or your YF), this could be your
> OPPORTUNITY OF A LIFETIME, YOU may HAVE ALREADY WON!!! (Oops, forget that
> part about winning, I just got carried away, you didn't win anything, and I
> am sorry that I even brought it up.)
> Nevertheless, perhaps we CAN help each other out by me sending a little
> money your way and you sending your junk my way. Plus, we can keep one
> radio out of the local landfill and HELP SAVE THE EARTH FOR OUR CHILDREN
> AND GRANDCHILDREN!! (Yea! That's the ticket. Yes it IS hyperbole, but in
> THIS case, it is at least TRUE hyperbole.) ;->
>
> Thanks for reading this. Even if you have no interest, I hope you enjoyed
> my bs.
>
> Best of Luck & 73,
>
> Don W9DEW
>
> Remember: this is a hobby, this is only a hobby, it is supposed to be fun,
> don't screw it up.
>
>
>

1515. FS: TS-940Sat for $850

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: NE7X <NE7X@amsat.org>
Message-ID: <35350ADE.193F@amsat.org>
Source record: 147028

For Sale:

Kenwood TS-940Sat 160-10 meter SSB/CW/AM/FM transceiver $850
Nonsmoker, appearance condition 9 on scale 1-10
Phase noise mods added
Serial #: 5120073 (I'm the 2nd owner after 8 yrs)
Internal 120/240 VAC 50/60Hz power supply
Built-in antenna tuner
User and shop manuals + original box
Kenwood SM-220 scope $300
BS8 pan adapter (not sold separate from SM-220)
User manual
Kenwood 6 Khz AM filter $50
Kenwood 250 Hz CW filter $50
Kenwood IC-10 with IF-232 computer interface $100
User/Programmers manual
==========

Total: $ 1350

Package cost (everything listed above): $ 1200

If you purchase everything listed above as a "total" package, your total cost will only be: $1200. This includes shipping cost anywhere in 48 states.

However, if you purchase only the TS-940Sat by itself, or with just one or two of the above listed accessories, all the above listed cost apply, "no cost break" and "you" also pay the shipping cost, approximately $15-20, depending upon items purchased.

NOTE: None of the accessories will be sold separately until "AFTER" the transceiver is sold first. The person who purchases the TS-940Sat gets "first" choice on what configuration package items he/she wants. After the TS-940Sat is sold, then I will list the remainder of the accessories, if any, on the rec.radio.swap Newsgroup.

No trades, bartering or price negotiations.

Purchase process: Send your check or money order directly to my FCC callsign callbook or www.QRZ.com database US mailing address. Once received and your check clears my bank, I will ship UPS ground that day. I will include insurance for $1000.

If you want additional insurance, include
an additional $5 dollars.

If you want over night or air shipping 48 states,
include an additional $20.

If you want overseas shipping, add an additional
$60.

References:

To confirm that I am not a "rip off" artist, you can eMAIL any
of the CADXA (Central Arizona DX Association) members of your
choosing from the clubs roster which can be found on:

html//:www.cadxa.org/
Tom NE7X...

eMAIL: NE7X@amsat.org

License since: 1964

1516. DR610

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: bchadwi@oreida.COM
Message-ID: <35350E71.96FC462A@oreida.com>
Source record: 147029

I noticed that the Alinco 610 is getting cheaper all the time but I was wondering if anyone had a used one that they would want to unload?

1517. ?scanned Email/Fax copy of TS140/680 adjustment procedure (pages in service manual)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: pa0lbn@anchor.nl
Message-ID: <35350fdb.11154438@news.ping.be>
Source record: 147030
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello,
I need to adjust my TS140 (have done it before with my TS430) and I
don't have the service manual for the TS140/TS680
Can you send me a scannned copy (or fax) of the pages
(11pages in 430 manual) of the adjustment section?
Thanks very much.
73,
Jan, pa0lbn@anchor.nl fax +32 11 641156

(Also interested in buying the complete service manual)

1518. ***For Sale: Standard C168A 2m 2.5w HT with Standard lapel mike access.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: chia@news.utk.edu
Message-ID: <6h3491jrs1@gaia.ns.utk.edu>
Source record: 147031

I have a Standard 2m HT that is 2.5 watts on high. It is less than
2 months old, and I just got a new HT this past weekend at a local Hamfest.
I would like to sale or trade this HT for another radio. I am currently
looking for a HTX-100 or Ranger RCI-2950 10m Allmode rigs. Actually any 10m
all mode rig that is in great shape both electrically and comsmetically will
be fine. If anyone is interested in this radio post a reply here or E-Mail me
at one of the bellow addresses. I'll sell it all for $175 shipped to you
(con. US only) or trade for a 10m rig of some kind. Please E-Mail me with
any details etc... or post what you have here. Thanks....

--
=====----****----====
73 de KF4UAE
KF4UAE@qsl.net
chia@korrnet.org
John R. Alley

1519. Descrambling variable split band freaquency inversion

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: ctpds49@aol.com
Message-ID: <1998041520355600.QAA04225@ladder01.news.aol.com>
Source record: 147032

A 1496 balanced modulator / de-modulator circuit can
descramble variable split band frequency inversion.
With a lack of filtering it can decode some of the split
band.

CTP Descramblers

http://members.aol.com/ctpds49/index.html

1520. Re: Icom PCR1000 controller Alternative

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: kb8yss@mail.multiverse.com
Message-ID: <6h3brk$272$1@nnrp1.dejanews.com>
Source record: 147033

In article <891987957.12661.0.nnrp-01.9e988867@news.demon.co.uk>,
PCR@mahy.demon.co.uk wrote:
>
> To those interested, Version B1.5 of TalkIcom can be downloaded from
> 'www.mahy.demon.co.uk'.
>
> TalkIcom is an alternative programme to control the Icom PCR1000.
>
> I think it needs a new name, any ideas?
>
> Extract from the readme.txt file:-
> About Issue B1.5
>
> This issue has the following major changes.
>
> Will exit properly now on windows shutdown.
>
> Mouse buttons have auto-repeat.
>
> AutoScan button now needs double click to stick down, then scan will
> continue after busy clears.
>
> The Station Caption states when in Freq mode etc.
>
> 3 Priority channels have been added.
> These channels are tested at the rate set in the priority control
> form.
> P1 has a higher priority than p2, etc.
> When a priority signal is found the button will go fuchsia, as will
> the station caption.
> On the signal disappearing the delay for all 3 priority channels is
> set by the common priority hold time.
> The common priority sample time, is the time allowed for the signal
> present to be determined.
>
> 8 Quick memory buttons have been added. These require a left mouse
> press to tune to that mem, a long left button press will store the
> current state to that channel.
>
> All above settings are held in a new .ini file. This file must reside
> in the same directory as the programme, as indeed must the data bank
> file 'bank.fql'.
>
> Also the window positions are held in the ini file.

>
> Two options are now given, to either switch the radio off on exit or
> not, and the option to show hints or not.
>
> This lot has taken quite a lot of work! So I have been pretty bad at
> answering emails.
>
> This version will again run for 28 days from install, or until 5th May
> 1998. There should be a further update before this date.
>
> 73's de NIS.
>
> Email to 'pcr@mahy.demon.co.uk'.

I used Talkicom and had to reinstall it after 28 days. How come
>
>

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1521. APPLE2E CW Software???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: "Fred H. Naumann" <fnaumann@micron.net>
Message-ID: <35351ACF.72AA644C@micron.net>
Source record: 147034

I'm helping a new tech Ham who wants to study for his Plus and General license. He has an old Apple2E computer. I'm looking for CW software that will work on the Apple. Any help?

\73.....Fred Naumann, N7ACB

1522. Re: DR610

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: bchadwi@bsu.NET
Message-ID: <3535160D.8B180C18@bsu.net>
Source record: 147035

I noticed that the Alinco 610 is getting cheaper all the time but I was wondering if anyone had a used one that they would want to unload?

1523. HARRIS RF-590

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: radiowalt@aol.com
Message-ID: <1998041520512300.QAA06764@ladder01.news.aol.com>
Source record: 147036

HELLO TO ALL !!!! HARRIS RF-590

THIS ONE IS " LIKE NEW " IT HAS EVERY OPTION
PLUS ALL 5 FILTERS, AND EVEN THE DESK TOP CASE.
W/ FACTORY MANUAL. THIS MANUAL SELL FOR OVER
A $100.00 ALONE. ASKING $ 2500.00

1524. FS NATIONAL HRO-500

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: radiowalt@aol.com
Message-ID: <1998041520552000.QAA22085@ladder03.news.aol.com>
Source record: 147037

NATIONAL HRO-500

THIS UNIT IS IN REAL GOOD SHAPE, AND WORKS GREAT.
THIS IS ONE OF THE LAST ONES MADE, VERY HIGH SERIAL
NUMBER. 1175.00

1525. Re: 3 Motorola MT1000 and 3 HT600 for sale.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: Curtis Wheeler <cwheeler@ncal.verio.com>
Message-ID: <35352422.4775@ncal.verio.com>
Source record: 147038
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

THE CRACKEN wrote:
>
> I have 3 Motorola MT1000 portable UHF radios for sale. All in great
> condition.
> They each have DTMF key pad and are DTMF encode/decode capable. They each
> come with stubby antenna, fast charger, belt clip, 2 extra batteries, and
> programmed to FRS channels with no PL.
> Price per unit is $300.00 US plus UPS shipping.
>
> I have 3 Motorola HT600 portable UHF radios for sale. All in good condition.
> They each have DTMF key pad and are DTMF encode/decode capable. They each
> come with antenna, fast charger, belt clip, 2 extra batteries, and
> programmed to FRS channels with no PL.
> Price per unit is $250.00US plus UPS shipping.

> These are the best radios ever made and are true work horses! Ask anyone!

> Custom programming may be available upon request. add $20.00 US per radio.

I would hope that whoever buys these radios takes you up on the
prgramming service if they can't do it themselves, since these radios
can't legally be used in the Family Radio Service (FRS). If you have
the capability to program these radios for someone - why not inlcude it
in the price?

Yes. These are workhorse radios. Not much on features but bulletproof
compared to any consumer ham HT from Japan.

--

Curtis

"Fast Forward"

1526. Re: Yaesu FT-920 - MOD to transmit on CB Bands ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: dazster@hotmail.com
Message-ID: <3535210b.8509768@news.indigo.ie>
Source record: 147039

On Tue, 14 Apr 1998 16:46:42 -0700, "Dan K Nelson"
<postmaster@fbi.gov> wrote:

>>A friend, who lacks access to the web, has asked me to ask for some
>>advice concerning his Yaesu FT-920.
>>
>>It seems that allow him to listen to the CB Bands but the transmit
>>functionality is disabled in all bands except the amateur radio bands.
>>
>>Does anyone out there know the mod to allow this inhibit function to be
>>removed ?

>Well, the Chicken Banders are flat out of luck with this rig. The MARS/CAP
>mod is done through a firmware change, by replacing certain E-Proms.

not completely correct.

>According to the folks at Yaesu, they will do this mod free of charge for
>any licensed ham with a MARS/CAP endorsement upon receiving proof of the
>license and endorsements when they receive the radio at any of their service
>centers.

Yaesu will do this mod for ANYONE in europe for a fee, typically 100
pounds sterling. I have seen software which will and has opened up the
radio.

it works perfectly, why should you have to provide any sort of license
proof etc when you paid hard cash for this radio!
its now your property, which you can do whatever you like to. all you
gotta do is pay the people to mod the thing.

for those interested the radio has 1.8 to 30 mhz transceive and 6mt is
opened to 54 mhz.

thats my 2 cents worth. hope it helps any of you in need.

anyone help with a 6mt mod for the icom 729 ?

73`s Daz

1527. ic 729 6mt mod please

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: dazster@hotmail.com
Message-ID: <353523c0.9203317@news.indigo.ie>
Source record: 147040

Hi,

Can anyone help with a mod to open 6mt extended rx/tx

Tnx,

Daz

1528. Yaesu FT-920 and 300 Baud Packet

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: Richard van der Riet <richardr@worldonline.nl>
Message-ID: <6h3845$5u6$1@news.worldonline.nl>
Source record: 147041

Hello all and thanks for reading this msg.

I am trying to run 300 baud HF packet with my Yaesu FT-920.
The manual says that I should attach the modem (in my case a
AEA PK88) to the 5-ping data-jack on the rear...so far so good!
Than the manual continues saying I have to put the transceiver in
the DATA-LSB mode...still all goes well, I receive stations from all
around the world...ah well europe anyway ;-)

But when I try to connect there is NO AUDIO! First guess was that
I messed up soldering the wires....4 wires and 5 pins...ah well it's all-
ways possible, but that didn't do the trick....for some strange reason
I put the transceiver in the DATA-USB mode and voila...receive as well
as transmit audio!!! Great I hear you think...but alas...not that great, all
HF stations use LSB-mode and when I am in USB mode there is NO way
anyone even WANTS to copy my output....

Anyone here that has experienced this problem and has come up with
a cure????????????? Hope so, because this is really bugging me hihi

Thanks, 73 Richard PA3GWH

richardr@worldonline.nl

Packet radio mail : PA3GWH@PI8VNW

1529. Info wanted on HP851B

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: Lennart <lennon44@hotmail.com>
Message-ID: <3535A921.20CD@hagagymnasiet.norrkoping.se>
Source record: 147042

A spectrum analyzer HP 851B is advertised for sale ($80)and I would like
to know if it is a useful piece of equipment for a homebrewer. I am
afraid it is heavy and bulky. Does anyone know anything about it?
73 de Len SM5DFF

1530. icom ic pcr 1000 protocol

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: sicilien <sicilien@worldnet.fr>
Message-ID: <6h39db$e77$1@news2.isdnet.net>
Source record: 147043

I would like to know where i can find a protocol to drice my receiver.
If you know some persons who have do software
<sicilien@worldnet.fr>

thanks

Merci un petit francais.

1531. FS: Yaesu FT-900AT Station

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: feinstei@mailhost.fsic.ford.com
Message-ID: <6h37jj$jm32@eccws1.dearborn.ford.com>
Source record: 147044
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale -- the following items comprise a complete Yaesu FT-900 ham
station:

FT-900AT radio -- this radio is in good (not mint) condition. It has
some cosmetic fading on the buttons.
Electrically and mechanically it is in perfect
shape. Comes with separation kit, all
manuals and documentation,
original boxes.
Modified for General Coverage XMIT.
Price: $725.00

FT-900 Service Manual -- Original from Yaesu
Price: $18.00

Yaesu MD-1 desk microphone. New condition
includes optional cord to connect
to the FT-900. Also includes
original box and manuals.
Price: $60.00

Yaesu FP-800 Power Supply/Speaker
New condition with all boxes and
manuals. This unit matches the
FT-900 and makes it a base
station. Price: $175.00

Yaesu YS-60 Watt/SWR Meter. No box.
Good condition. Matches
the FT-900. Price: $45.00

All prices above are plus shipping.

Would prefer to sell the whole station together.
Price for whole station: $975.00 shipping included

1532. Re: FT-50 serial number

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: "Marty(smiley)" <martyrip@ptdprolog.net>
Message-ID: <35351CC2.3840@ptdprolog.net>
Source record: 147045

I did the resistor No. 1 mod to my Ft50 and the mod didn't work.
So I removed the resistor No.1 and jumper No.1 the mod. worked.
But the ser. no. is 7F20.
--
@ @ N3PTU
^ 73's from Marty (Smiley)
___/ Email martyrip@ptdprolog.net

1533. Guide to the rec.radio Newsgroups

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <6h1uch$htp@news.Hawaii.Edu>
Source record: 147046
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Archive-name: radio/personal-intro
Posting-Frequency: posted on the 15th of each month

This message describes the rec.radio.amateur.*, rec.radio.cb, rec.radio.info, and rec.radio.swap newsgroups, as well as their Internet mailing list counterparts and complements. It is intended to serve as a guide for the new reader on what to find where. Questions and comments may be directed to Jeffrey Herman, KH2PZ, (jeffreyh@hawaii.edu), or Paul Schleck, K3FU, pschleck@novia.net.

This message was last changed on 14 March, 1998.

History
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Way back when, before there was a Usenet, the Internet hosted a mailing list for hams, called (appropriately enough) INFO-HAMS. Ham radio discussions were held on the mailing list, and sent to the mailboxes of those who had signed up for it. When the Usenet software was created, and net news as we now know it was developed, a newsgroup was created for hams: net.ham-radio. The mailing list and the newsgroup were gatewayed together, eventually.

Over the years, as the net grew, the volume of discussion became progressively higher. First one by one, and then as part of two reorganizations, what was once one group became many. In the process, developments elsewhere on the net were reflected in the groups as they were created, most notably the change to place all of the ham radio groups in one hierarchy.

The collection of newsgroups continues to grow as more people join the net, and as more topics of discussion gain volume, I expect to see more groups be created as well. This follows what is happening on the rest of the net.

Nearly all of the radio newsgroups have corresponding mailing lists, the notable exception being rec.radio.swap. There are also a few mailing lists that don't have newsgroups.

The Current Groups
==================

It's important to post messages to the group that's appropriate for them, and not to the groups that aren't. The whole idea of having different newsgroups is so that folks who aren't interested in, say, homebrewing, don't have to wade through messages about homebrewing on the way to read about Field Day. Posting appropriately is just good etiquette.

The rec.radio.amateur.misc group is the catchall. It is what rec.ham-radio was renamed to during the first major reorganization. Any message that's not more appropriate in one of the other groups belongs here, from contesting to DX to ragchewing on VHF to information on becoming a ham.

The group rec.radio.amateur.digital.misc is for discussions related to (surprise!) digital amateur radio. This doesn't have to be the common two-meter AX.25 variety of packet radio, either; some of the most knowledgeable folks in radio digital communications can be found here, and anything in the general area is welcome. The name was changed to emphasize this, and to encourage discussion not only of other text-based digital modes, such as AMTOR, RTTY, and Clover, but things like digital voice and video as well. The former group, rec.radio.amateur.packet, was removed on September 21st, 1993. It is obsolete, and you should use .digital.misc instead (or the appropriate new mailing list, mentioned below). The group has .misc as part of the name to allow further specialization if the users wish it, such as .digital.tcp-ip.

The swap group is rec.radio.swap. This recognizes a fact that became evident shortly after the original group was formed: Hams don't just swap ham radio gear, and other folks besides hams swap ham equipment. If you have radio equipment, or test gear, or computer stuff that hams would be interested in, here's the place. Equipment wanted postings belong here too. Discussions about the equipment generally don't; if you wish to discuss a particular posting with the buyer, email is a much better way to do it, and the other groups, especially .equipment and .homebrew, are the place for public discussions. There is now a regular posting with information on how to go about buying and selling items in rec.radio.swap; please refer to it before you post there. To answer a frequently asked question: No, there is no mailing list that goes along with this group. If you can't read Usenet news directly, you're out of luck.

The group rec.radio.amateur.policy was created as a place for all the discussions that seem to drag on interminably about the many rules, regulations, legalities, and policies that surround amateur radio, both existing and proposed. Recent changes to the Amateur Radio Rules (FCC Part 97) have finally laid to rest the Great Usenet Pizza Autopatch Debate - it's now legal to order a pizza on the autopatch, if you're not in the pizza business - as well as complaints about now-preempted local scanner laws hostile to amateurs, but plenty of discussion about what a bunch of rotten no-goodniks the local frequency coordinating body is, as well as the neverending no-code debate, may still be found here.

The group rec.radio.cb is the place for all discussion about the Citizens' Band radio service. Such discussions have been very inflammatory in rec.ham-radio in the past; please do not cross-post to both rec.radio.cb and rec.radio.amateur.* unless the topic is genuinely of interest to both hams and CBers - and very few topics are.

The rec.radio.info group is just what its name implies: it's the place where informational messages from across rec.radio.* may be found, regardless of where else they're posted. As of this writing, information posted to the group includes Cary Oler's daily solar progagation bulletins, ARRL

bulletins, the Frequently Asked Questions files for the various groups, and radio modification instructions. This group is moderated, so you cannot post to it directly; if you try, even if your message is crossposted to one of the other groups, your message will be mailed to the moderator, who is currently David Dodell, WB7TPY. The email address for submissions to the group is rec-radio-info@stat.com. Inquires and other administrivia should be directed to rec-radio-info-request@stat.com. For more information about rec.radio.info, consult the introduction and posting guidelines that are regularly posted to that newsgroup.

The groups r.r.amateur.antenna, .boatanchors, .dx, .equipment, .homebrew, and .space are for more specialized areas of ham radio: discussions about antennas, the older tube based amateur, military, and commercial gear, commercially-made equipment, homebrewing, and amateur radio space operations. The .equipment group is not the place for buying or selling equipment; that's what rec.radio.swap is for. Similarly, the .space group is specifically about amateur radio in space, such as the OSCAR program and SAREX, the Shuttle Amateur Radio EXperiment; other groups cover other aspects of satellites and space. Homebrewing isn't about making your own alcoholic beverages at home (that's rec.crafts.brewing), but rather construction of radio and electronic equipment by the amateur experimenter. The .dx group is devoted to long distance amateur communications.

Except for rec.radio.swap and rec.radio.cb, all of these newsgroups are available by Internet electronic mail in digest format; send a mail message containing "help" on a line by itself to listserv@ucsd.edu for instructions on how to use the mail server.

All of the groups can be posted to by electronic mail, though, by using a gateway at the University of Texas at Austin. To post a message this way, change the name of the group you wish to post to by replacing all of the '.'s with '-'s - for example, rec.radio.swap becomes rec-radio-swap - and send to that name@cs.utexas.edu (rec-radio-swap@cs.utexas.edu, for example). You may crosspost by including multiple addresses as Cc: entries (but see below). This gateway's continued availability is at the pleasure of the admins at UT-Austin, and is subject to going away at any time - and especially if forgeries and other net.abuses become a problem. You have been warned.

Mailing Lists
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In addition to the mailing lists that mirror the Usenet newsgroups, there also are a few that stand alone. These cover specific areas of ham radio, and discussion is focused on just those areas.

The cq-contest mailing list is for discussions of contesting in ham radio. To join, send email with the word "subscribe" on a line by itself to cq-contest-request@tgv.com.

The DX mailing list covers the finer points of DXing. This one is also joined by mailing "subscribe" on a line by itself, this time to dx-request@unbc.edu.

There's also a VHF mailing list, for VHF operators of the weak signal persuasion. You can join this one be sending "subscribe vhf" on a line by itself to vhf-request@w6yx.stanford.edu.

The QRP-L list is devoted to building and operating gear at low-power outputs. To subscribe, send an email to listproc@lehigh.edu and only write: subscribe qrp-l Your Name.

The TopBand e-list is devoted to all areas of operation on 160m. To subscribe, send an email to majordomo@contesting.com and only write: subscribe topband and follow the instructions you'll be sent.
This site, contesting.com, also hosts a couple dozen other ham-related e-lists. Use the above address, and only write: lists to get the entire index.

The Boatanchors e-list is devoted to the older tube-based ham, military, and commercial communications gear. To subscribe, send an email to: listserv@listserv.tempe.gov and only write: subscribe boatanchors

For homebuilding transmitters and receivers using tube technology, there is the Glowbugs e-list; send an email to:
majordomo@piobaire.mines.uidaho.edu and only write:
subscribe glowbugs <your@address.here>

The VHF DX discussion list can be accessed by sending an email to: majordomo@blacksheep.org and only writing: subscribe VHF-DX-discuss.

Qth.net hosts over 100 ham-related e-lists, including lists devoted to each state, manufacturer, mode, band - too many to state here. Send an email to majordomo@qth.net and only write: lists to get the complete index.

For one of the most complete indexes of email lists, see
http://pw2.netcom.com/~ac6v/pageae.html

Please do NOT send subscription requests to the mailing lists themselves; that doesn't work very often, and is very annoying to those on the list. Also, please keep your electronic mail address current with any mailing lists you subscribe to, as dealing with returned email is a nuisance for the person maintaining the mailing list.

A Few Words on Crossposting
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Please do not crosspost messages to two or more groups unless there is genuine interest in both groups in the topic being discussed, and when you do, please include a header line of the form "Followup-To: group.name" in your article's headers (before the first blank line). This will cause followups to your article to go to the group listed in the Followup-To: line. If you wish to have replies to go to you by email, rather than be posted, use the word "poster" instead of the name of a group. Such a line appears in the headers of this article.

One of the few examples of productive cross-posting is with the rec.radio.info newsgroup. To provide a filtered presentation of information articles, while

still maintaining visibility in their home newsgroups, the moderator strongly encourages cross-posting. All information articles should be submitted to the rec.radio.info moderator so that he may simultaneously cross-post your information to the appropriate newsgroups. Most newsreaders will only present the article once, and network bandwidth is conserved since only one article is propagated. If you make regular informational postings, and have made arrangements with the moderator to post directly to the group, please cross-post as appropriate.

--
Jeffrey Herman, KH2PZ
jeffreyh@hawaii.edu

1534. Re: Timewave DSP 599Y -- Comments wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: Kreblon@ccwf.cc.utexas.edu
Message-ID: <6h3a6h$qn3$1@geraldo.cc.utexas.edu>
Source record: 147047

All the previous things about the 599zx are true...
But let me state that the Noise Reduction mode is
absolutely useless. If you need NR...get a rig with
that already in it.

Bob
AB5N

1535. wtb: T-160L or 572B

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: AL GOSS <renal@frontiernet.net>
Message-ID: <35352A85.1333313C@frontiernet.net>
Source record: 147048

Need one new or a very good used tube for my SB-200. (or perhaps a pair) Recently purchased the amp and one tube gets cherry red with 300 ma. draw for the pair. Replaced it with a known good one and power / etc all OK. Will trade or buy, have DOW KEY by-pass relays 'N' or SO-239 etc etc etc AL K2SPO

1536. Kenwood Scamming Customers!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: srwhite@ibm.net
Message-ID: <353534fd.0@news3.ibm.net>
Source record: 147049

How many of you like myself, purchased a Kenwood TH-79A(D) and was
at one point hoping to be able to program it with your PC?? Some of the
Kenwood ads that I saw around the time I purchased the rig indicated PC
programmability and pointed to another companies' web site.

Well the company dropped the project and Kenwood has no plans to make
any software available either. And on top of that, when asked whether I
could get the DTMF sequences from Kenwood so I could produce the software
myself, I was told that the info in proprietary... So in effect us TH-79 owners
are SOL. Read their response below...

So, how did the other company get the rights to do the software in the first
place?? If anyone can supply me with the info I'd be happy to produce some
programming software for the public domain. I don't give a crap if Kenwood
approves or not, they're screwing the public!

Steve White
N2RWE

Received: from exchange.kenwoodusa.com [207.92.202.74] by in3.ibm.net id 892659922.76000-1
; Wed, 15 Apr 1998 17:05:22 +0000
Received: by exchange.kenwood.lb with Internet Mail Service (5.0.1457.3)
id <29RVQTL4>; Wed, 15 Apr 1998 10:04:04 -0700
Message-ID: <8F0A7DAF1CAAD111A109006097AB892D0B1FFE@exchange.kenwood.lb>
From: Leo Fahmie <LFahmie@kenwoodusa.com>
To: 'Steve White' <SteveWhite@ibm.net>
Subject: RE:
Date: Wed, 15 Apr 1998 10:04:03 -0700
X-Priority: 3
MIME-Version: 1.0
X-Mailer: Internet Mail Service (5.0.1457.3)
Content-Type: text/plain

The information is proprietary, therefore not available. Thank you for
your inquiry.

> -----Original Message-----
> From: Steve White [SMTP:SteveWhite@ibm.net]
> Sent: Tuesday, April 14, 1998 9:58 PM
> To: Leo Fahmie
> Subject: RE:
>
> On Tue, 14 Apr 1998 15:52:21 -0700, Leo Fahmie wrote:
>
> >The company that was making EZ- Clone software for The Kenwood TM-V7A
> >was Applied Computing Systems. They were also going to make software

> for
> >the TH-79A. They decided to total get out of any software for amateur
> >use, because of the HUGE demand
> >of customer support from the amateur community. That is why there is
> no
> >software for the TH-79A. There are no plans for Kenwood to make
> software
> >for this model.
>
> Thank you for your reply. I had a feeling that this was going to be
> the case.
> Okay, so how does one go about writing their own software?? I'm a
> computer
> programmer on the side as well as a broadcast engineer and wouldn't
> mind creating
> software for that purpose. How do I go about this?? It is my
> understanding that
> the software drove a DTMF encoder that basically programmed the rig
> when put
> in clone mode. Where can I find the proper sequences of DTMF digits to
> send the
> TH-79?? And any other related info. I'd love to do this! Is it all
> contained
> in the service manual?? And do I need any permission from Kenwood to
> do this??
>
> Thanks.
>
>
>
> Steven R. White - N2RWE Owner/Engineer, United Sound
> United Sound, Camillus, NY Master Control Engineer, WCNY-TV
>
> Email: WWW:
> Personal: SteveWhite@ibm.net
> Business: UnitedSound@ibm.net -----
> http://mypage.ihost.com/unitedsound
>
> AIM: "USI Steve" (No quotes!) ICQ: 4748291
>
> United Sound is currently selling some of it's used gear!!! If you
> are
> looking for excellent, used Audio, Video, Computer or Computer
> equipment,
> then check out our cool web site at
> http://mypage.ihost.com/unitedsound.
>

1537. F.S. Yaesu FT221 2m Base rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: John <me@home.com>
Message-ID: <6h3d17$k9t$1@plutonium.btinternet.com>
Source record: 147050
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,uk.radio.amateur

For Sale:

Absolute mint condition Yaesu FT 221 2m multi-mode base rig. Complete coverage 144-148MHz. Complete with manual.

£225ono

Replies from UK only or close European countries please.

Contact John at: herbie@NOSPAM.com replace NOSPAM.com with btinternet.com to reply.

1538. Distorted RCV audio in TS-940SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: ke3ok@spamsat.org
Message-ID: <35353940.18162303@news.netins.net>
Source record: 147051

Hi Gang,

I just picked up a TS-940SAT and I've found that the receive audio is distorted on strong signals. I can cure it by adding attenuation with the ATT knob but then I can't hear weak stations. This is really annoying as I have to constantly turn the ATT knob back and forth all the time. Anybody have any ideas? Thanks in advance and 73,

Al

ke3ok@spamsat.org

[Remove the 'sp' to reply]

1539. FS 3CX800A7

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: barryr@goodnet.com
Message-ID: <6h3e31nqs1@news.goodnet.com>
Source record: 147052

FS 3CX800A7 New. Call Pete WA7MOX at 512 576-3983. He is not on the net at this time.

Barry Rose 2302 W. Wagoner Rd.Phoenix, AZ 85023 (602) 993-1541 FAX (602) 789-7550
Fixtures, Display, Supplies, Packaging, Labels, Bags, Mannequins, Business Forms.
http://www.goodnet.com/~barryr email barryr@goodnet.com

1540. FS: SyntorX Mobiles LowBand 29-54MHz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6h3gul$4du@bgtnsc02.worldnet.att.net>
Source record: 147053

```
FS: SyntorX Motorola Mobiles
29-54MHz DPL/PL 100WATTS!! They all come with EPROMS.
Draw Units only Nice Shape!!
They work great. All were checked and work 100 Percent!!
Price: 145.00
These are programmable Mobiles.
Reply E-Mail
Rich
```

1541. FS: MFJ 1270B TNC

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: jrerlewe@mtu.edu
Message-ID: <6h3gk1$52q$1@techsrv1.tech>
Source record: 147054
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

The Husky Amateur Radio has one more MFJ 1270B TNC-2 for sale.

It has with it both manuals and the DC power cord.

The club is asking for $60 or best offer for the unit.

Email offers to jrerlewe@mtu.edu

Thanks,

Joe - N8OUZ
SysOp - W8YY BBS
Husky Amateur Radio Club

Joseph R. Erlewein, N8OUZ
http://radiolink.net/n8ouz

NOTICE TO ALL BULK EMAILERS: Pursuant to US Code,Title 47,
Chapter 5, Subchapter II, 227, any and all nonsolicited
commercial E-mail sent to this address is subject to a
download and archival fee of $500 U.S. All legal fees
incurred in collection to be paid by entity originating
and/or forwarding all such unsolicited commercial E-mail.
E-mailing denotes acceptance of these terms.

--
Joseph R. Erlewein, N8OUZ
http://radiolink.net/n8ouz

1542. Icom UT-106 DSP Modules

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: Jeffrey Knox <jwknox@ix.netcom.com>
Message-ID: <6h3i61$iri@sjx-ixn11.ix.netcom.com>
Source record: 147055

FYI:

For those of you awaiting the Icom UT-106 DSP Module that was a coupon or
"free" part of your purchase of the Icom IC-706MKII, they are being shipped.
I received mine via UPS today.

73's
Jeffrey KD0YD
jwknox@ix.netcom.com

1543. Re: Marine Dual Band Antenna Suggestions?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: Steve Wilson <sowilson@tdsnet.com>
Message-ID: <6h3m3g$svn@news2.tds.net>
Source record: 147056
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment

Good idea George,
I used a dual band Larson mobile whip for several years on a 40'
houseboat with no problems. It was even hooked to a low power 440 repeater
for 2 summers. (Hey as long as I was in dock I had access to the phone
patch!)
Mike, that aluminum top would make a great ground plane on these
frequencies!

Steve

George Hunt wrote in message <35315829.1544@cstone.net>...
>Mike wrote:
>>
>> I plan on installing an Icom dual band (2m / 70cm) on the boat this
season, and
>> am looking for ideas on what to use for the antenna. Obviously beams and
>> ground planes are out.
>>
>> It's a small boat, 20 feet, and the antenna will be mounted on an
aluminum
>> 't-top' about 7 feet off the deck. Ideally, I'll mount the unit on a
stock
>> 'ratchet' mount allowing me to fold it down flat for travel and storage.
>>
>> Any help or real-life experiences would be appreciated.
>>
>> Mike Mentuck
>> n1pqg@mediaone.net
>Mike-
>
>Look at the dual J-Pole (2m 70cm) in the ARRL Handbook.
>I've use one (homebrew) for 2 years on the stern of a
>36' sailboat and it works FB.
>73 George W4AVO

1544. Re: Colins 51S1 info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: Alan Wolke <kc2bog@worldnet.att.net>
Message-ID: <6h3osk$7g@bgtnsc03.worldnet.att.net>
Source record: 147057

Dale Powell wrote:
>
> Does anyone know what a Collins 51S1 is worth in good condition?
>
> powell@ptialaska.net

I'm no real expert, but I would say about $900 to $1200 or more,
obviously depending upon condition. I've been offered $900 for my
51S-1, but decided to hang onto it for now. But if someone offered me
$1200...

--
Alan Wolke, KC2BOG
"i usta cuDn't speL enjinere, noW i ar wuN"

1545. Re: WTB: Junk 2 Meter Icom 27, 37A or 47A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: "Adnan S." <adnansx@msn.com>
Message-ID: <6h3o8m$94d@bolivia.earthlink.net>
Source record: 147058
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.hf,alt.ham-radio.marketplace,in.ham-radio,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

It is a bad LED display, 100%. That part is not common at all, in fact it
has ONLY been used in Icom 27A/H, 37A and 47A.

Adnan, Icom America Service

Michael Black wrote in message ...
>But why not try to find the parts, rather than looking for a junk rig?
>What's the driver IC? It might be a common part, or a common part could
>replace it. Is there something special about the LED display? It too
>might be a common part. If it's actually made up of a number of seven
>segment LED readouts, the chance increases that you can find a replacement
>or something that will work.
>
>Why not try to figure out where the problem lies; in the readout, in the
>driver or somewhee else? An LED readout, even a multiplexed one, is
>fairly easy to check by taking a 9v battery and about a 1K resistor and
>adding a couple of wires as test leads. Connect one wire to any terminal
>on the LED readout, and then connect the other wire (which would have the
>resistor in series with it) to the rest of the terminals. Eventually, you
>will get a pair that lights one of the segments. If that doesn't happen
>at all, then move the first lead to some other pin, and try again.
>Working through the pins, you will be able to identify what each pin does,
>and determine whether any segments are not working.
>
>If you find a bad segment, then you know where the problem is. Since
>you've traced out the readout, you then know the pinouts, so you should be
>able to find a suitable replaement.
>
>If all the segments work, then you know it's not the readout. You can
>tell by what segments don't work where the problem might lie in the
>driver. If the readout is completely blank, look first towards something
>that is common. If all same segments on each digit (assuming it's a
>multiplexed readout) don't work, then it's the common pin for that
>segment. If it's all of one digit that doesn't work, then it's the common
>pin for that digit.
>
>Since you know, from decoding the readout, which pins from the driver go
>with what function, you could observe those pins and see if the signal is
>there. Non-multiplexed readouts might be easiest, since you could likely
>see them with a voltmeter or even a single LED in series with a resistor.
>Multiplexed readouts would be pulsing the lines to the readout, and would
>probably require an oscilliscope.
>

> Michael VE2BVW
>
>
>On 15 Apr 1998, Don West wrote:
>
>> Hi,
>> I have a Icom 27-H that is working fine, EXCEPT the LED display. I am
>> unsure if the problem is in the display or the chip that drives it,
however
>> if you have an old IC-27, 37A, or 47A (the LEDs are the same) that failed
>> for some other reason that it sitting around in you way, just taking up
>> space, and otherwise annoying you (or your YF), this could be your
>> OPPORTUNITY OF A LIFETIME, YOU may HAVE ALREADY WON!!! (Oops, forget
that
>> part about winning, I just got carried away, you didn't win anything, and
I
>> am sorry that I even brought it up.)
>> Nevertheless, perhaps we CAN help each other out by me sending a little
>> money your way and you sending your junk my way. Plus, we can keep one
>> radio out of the local landfill and HELP SAVE THE EARTH FOR OUR CHILDREN
>> AND GRANDCHILDREN!! (Yea! That's the ticket. Yes it IS hyperbole, but
in
>> THIS case, it is at least TRUE hyperbole.) ;->
>>
>> Thanks for reading this. Even if you have no interest, I hope you
enjoyed
>> my bs.
>>
>> Best of Luck & 73,
>>
>> Don W9DEW
>>
>> Remember: this is a hobby, this is only a hobby, it is supposed to be
fun,
>> don't screw it up.
>>
>>
>>
>

1546. Re: Icom 2710h crossband?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: "Adnan S." <adnansx@msn.com>
Message-ID: <6h3ni0$7u6@bolivia.earthlink.net>
Source record: 147059

How to set up IC-2710H as a cross band repeater:

Set desired frequencies, and then while radio is ON, push both main tuning dials, and "SET L". That should do it. Repeat the same to cancel.

Adnan, Icom America service

Mike Pender wrote in message <6gnskfesa2@news.megsinet.net>...
Anybody have the keypresses needed to put the 2710h into
crossband mode. For the 2350, just hold the main and set
knobs. Doesn't work for the 2710. Hmmmm....
Thanks... Mike

--

_____
Mike Pender Chicago, Illinois, U.S.A.
Steam@megsinet.net http://www.megsinet.com/steam
Amateur Radio Call: N9IVO

1547. Re: IC207H question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: "Adnan S." <adnansx@msn.com>
Message-ID: <6h3o0t$8lc@bolivia.earthlink.net>
Source record: 147060

IC 207H cannot act as a crossband repeater. You are probably thinking of IC 2710H.

Adnan, Icom America Service

Alan Glashan wrote in message <01bd6854$a5983840$af014999@user>...
>I am considering the IC207H. I was told by dealers in the UK that the
>radio cannot be modified to act as a crossband repeater. However, I see on
>Icom America's web page this feature is advertised. Can anyone comment on
>this? Comments from owners in Europe in particular would be useful if they
>have done this mod and got it to work. ('changing' it to a USA version
>would probably be easy, but these days you generally lose the 1750Hz tone
>option from the European model).
>Similar comments were received years ago on my IC32e, but with the correct
>button pushes, the unit does do xband repeat.
>
>How does the radio perform againt pager break through and are there any
>problems surfacing with it?
>
>thanks
>Alan

1548. For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: KF4NRH@webtv.net
Message-ID: <6h3nko$5vo$1@newsd-113.bryant.webtv.net>
Source record: 147061

Ic-m700 marine xcvr with At-120 antenna tuner.Brand new condition.
$850.00 obo

1549. Mot. Mitrek Okay for repeater?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: Rick Lutzinger <rjlutz@home.com>
Message-ID: <353589F2.F2F2C698@home.com>
Source record: 147062

--

I am inquiring about the use of Motorola Mitrek radios (450-470) as components for a Ham repeater. Has anybody used these for this purpose? Any problems? Any info would be appreciated.

Thanks,

Rick

Rick Lutzinger KD6ZR HOME EMAIL: rjlutz@home.com
647 Choctaw Drive WORK EMAIL: rickl@lathropeng.com
Fremont, CA 94539 WEB PAGE: http://members.home.net/rjlutz

1550. Kenwood TS850 problem too

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: galen barnaby <ny1t@worldnet.att.net>
Message-ID: <6h043a$4dk@bgtnsc03.worldnet.att.net>
Source record: 147082

My TS850 will intermittantly power up with:
a UL code,
or go into a scan, like the up (or down, not sure which way) button was
pushed,
or no audio,
or audio sounds like a filter is on and when the vfo is turned it
sounds like the filter is changed,
and the vfo increments at a different rate in one direction than it
does in the other.

I have done fine pitch surface mount, so I am not scared (much) to
replace parts.

please e-mail me also, I am going on vacation and may miss some replies.
--
http://home.att.net/~ny1t/
http://www.aip.org/

1551. 40-2cd and kt34xa Sold

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: William Erhardt <erhardt@mt.net>
Message-ID: <1USY.16$a3.2855693@news.mt.net>
Source record: 147083

KA7YAO - The two antennas sold faster than I could get them down Thanks everyone - Bill

1552. Dawai CR-4 Multitorque Rotator

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: William Erhardt <erhardt@mt.net>
Message-ID: <E1TY.17$a3.2857348@news.mt.net>
Source record: 147084

Was given a Dawai Model CF-4 Multitorque rotator and controller and it works great and very strong. Does anyone have information on this rotator and controller. User or tech information would really be appreciated. Bill KA7YAO erhardt@mt.net

1553. Wanted: Service manuals:

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: Glenn J Torres <radioman@communique.net>
Message-ID: <01bd6802$999760e0$9f58cccf@default>
Source record: 147085

I need a service manual for a KenwoodTS530SP and a Realistic HTX100 xcvr.
Copies are OK.
Thanks,
Glenn radioman@communique.net

1554. FS: Icom SP-20 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: daveleduc@aol.com
Message-ID: <1998041501095900.VAA19844@ladder01.news.aol.com>
Source record: 147086

I have an Icom SP-20 Speaker in "as new" condition.
Includes original packaging and instruction sheet.
$170

73 de Dave K1EPJ

1555. FS: YAESU FT-990 AC

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: GBENKO@prodigy.net
Message-ID: <01bd6809$9bfd3920$1e389cd1@default>
Source record: 147087
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Deluxe FT-990 AC transceiver for sale. This unit has all filters installed, 2.0/2.4KHz SSB and 500/250Hz Cw and the temperture compensated TCXO-2 frequency standard. Has automatic antenna tuner built in. Unit is in excellent operational condition and cosmetic (9.5 out of 10) condition. Unit was returned to Yaesu in 1997 for ROM upgrade to latest version and battery replacement. Has general coverage transmit activated for MARS operation. Includes manual, hand mike and original shipping boxes. $1100 plus shipping. Can deliver at Dayton or will meet someone within a reasonable drive of Cleveland, OH. I am the original owner of this transceiver. I can be reached at GBENKO@Prodigy.net or (440) 331-3856. 73, George, K8BRW

1556. WTB: Junk 2 Meter Icom 27, 37A or 47A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: Don West <Don-West@worldnet.att.net>
Message-ID: <6h12hq$17o@bgtnsc03.worldnet.att.net>
Source record: 147088
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.hf,alt.ham-radio.marketplace,in.ham-radio,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Hi,
I have a Icom 27-H that is working fine, EXCEPT the LED display. I am unsure if the problem is in the display or the chip that drives it, however if you have an old IC-27, 37A, or 47A (the LEDs are the same) that failed for some other reason that it sitting around in you way, just taking up space, and otherwise annoying you (or your YF), this could be your OPPORTUNITY OF A LIFETIME, YOU may HAVE ALREADY WON!!! (Oops, forget that part about winning, I just got carried away, you didn't win anything, and I am sorry that I even brought it up.)
Nevertheless, perhaps we CAN help each other out by me sending a little money your way and you sending your junk my way. Plus, we can keep one radio out of the local landfill and HELP SAVE THE EARTH FOR OUR CHILDREN AND GRANDCHILDREN!! (Yea! That's the ticket. Yes it IS hyperbole, but in THIS case, it is at least TRUE hyperbole.) ;->

Thanks for reading this. Even if you have no interest, I hope you enjoyed my bs.

Best of Luck & 73,

Don W9DEW

Remember: this is a hobby, this is only a hobby, it is supposed to be fun, don't screw it up.

1557. FS RCI 2950

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: modemzap@aol.com
Message-ID: <1998041501240800.VAA22654@ladder01.news.aol.com>
Source record: 147089

10 is starting to open up, I bought another rig and have a
RCI 2950 for sale
10 meter rig ssb,am,fm,cw, w/ 11meter mod. mobil bracket, box,
no manual, internal speaker dead buy good audio output on external jack.
I will include a small swr meter with the unit.
$185 shipped CONUS
perfer prepay US postal m.o.
Allen Tinnell
N7FGV

1558. FS: RCI 2950

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: modemzap@aol.com
Message-ID: <1998041502115300.WAA02354@ladder01.news.aol.com>
Source record: 147090

For Sale:
Ranger 2950 10 meter transceiver
With 11 meter mod
Internal speaker dead, but good output using an ext speaker jack.
usb,lsb,am,fm,cw
with mic, pwr cord, box, no manual, small swr meter.
$185 shipped CONUS, prepaid postal m.o.
Allen Tinnell
N7FGV

1559. FS: Icom R1 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: modemzap@aol.com
Message-ID: <1998041502230800.WAA07265@ladder03.news.aol.com>
Source record: 147091

For sale very compact handheld wideband receiver:
Icom RC R1
100khz-- 1300mhz uncut coverage
Bp-84 nicad pack
wall cube charger
stock antenna
cigarette ligter adapter with filter
case
manual

$295 Shipped CONUS prepaid postal money order

Allen Tinnell
N7FGV

1560. FS: Icom R1 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: modemzap@aol.com
Message-ID: <1998041502324100.WAA06544@ladder01.news.aol.com>
Source record: 147092

For sale very compact handheld wideband receiver with:
100khz- 1300mhz uncut coverage
bp 84
wall cube charger
manual
stock antenna
case
dc cigarette lighter adaptor with line filter
Excellent condition.
$295 Shipped CONUS Prepaid postal money order
Allen Tinnell
N7FGV

1561. fs: FT-650 6-10-12m xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: AL GOSS <renal@frontiernet.net>
Message-ID: <35342046.B84AD94C@frontiernet.net>
Source record: 147093

This xcvr is styled and designed as 990 look-a-like. Has internal AC
supply but will work DC too, sub-audible tone board for repeaters, cw
filter, 100 memories, 100w output, internal 'hot' quiet pre-amp, yes
--is all mode. Hottest xcvr I have ever used on 6 or 10m.
Is excellent 10 condx with box & manual, am original purchaser.
$1000 plus ship (is light switcher p.s.) location: Rochester, NY
original cost $1500. Al K2SPO

1562. fs: FT-726 144-432-HF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: AL GOSS <renal@frontiernet.net>
Message-ID: <3534220D.247936E0@frontiernet.net>
Source record: 147094

Has as stated above. The HF module covers 28-24.5-21 mhz. Also has
the SAT. duplex module. Covers 144-148 plus 430-439.999 all modes ,
10w output, 10 memories, NB etc Too many common features to list.
Cosmetic condx is 9. Works all as it should....no problems.
$1000. OR with-out the HF module $750. (i have an offer for
that) no cw filter! Al Rochester, NY

1563. Kenwood Mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: tourwing@argohouston.com
Message-ID: <3534284f.1766416@news.argohouston.com>
Source record: 147095

Does anyone know where I might be able to locate the Mod for the Kenwood TM-V7A on the Internet? I would like to locate this so that I can reverse the mod that was done when I bought it to see if it gives me back some sensitivity outside the Ham bands. Again, any help would be appreciated. Thanks.

Jim
KK5VG

1564. Re: FT-847 Mod here it is

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: ka2ykc@aol.com
Message-ID: <1998041503331400.XAA21017@ladder03.news.aol.com>
Source record: 147096

>> I can't believe somebody would pay nearly $2k for a radio and think
>> the first thing they need to do is get it to transmit out of band -
>> and especially that they'd try some mysterious modification from an
>> "unnamed source"...
>>
>> Must be that a lot of you fellas have considerably more cash to waste
>> on this hobby than I do... ;-)
>>
>> Besides that, I have yet to see any legitimate need for tranmistting
>> outside the amateur bands (unless your CB buddies are waiting on
>> you...), except for MARS/CAP use, and if I'm not mistaken, most
>> manufacturers will make the mod for you if you show that you are
>> authorized for those frequencies. I guess maybe everybody but me is
>> in MARS...
>>
>> -Marty KI0LO
>>
>
>I have a simple answer for that one: It's fun! (modifying, not TX illegally)
>
>Why do Americans buy cars capable of 140 MPH? It's nice to know you could do
>it if you wanted to or needed to in the MARS/CAP case. I have absolutely *NO*
>problem with hams modifying their equipment as long as they don't break the
>law. What's wrong with a little tinkering?
>
>

FACT #1:
CBers buy 1/2 of all HF rigs made !

FACT #2:
If the above were untrue, we (hams) would probably pay double the price for
said HF rig, as the mfg. would still need to re-coup it's engineering costs.
WOuld probably also reult in less models offered.

FACT #3: Increased resale value. Look at the venerable FT101 series. It is no
accident that these rigs still fetch >$500 if in mint condx with accys.

73Eric

1565. Quesiton on Icom R-10 handheld receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: al3828@m9.sprynet.com
Message-ID: <35341ebe.12940267@news.spry.com>
Source record: 147097
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment

Hi,

I would like to purchase a handheld receiver and Icom's R-10 is
the one I am interested in. Does anyone have it? What is your
experience on using it? Does it have back-light support so you could
see the display at night, and how long does the battery last?

Please let me know where I could purchase it at lower price. So
far I find out that it costs $399.99 at Amateur Electronics Supply
(www.aesham.com) and $419.99 from Ham Radio Outlet
(www.hamradiostore.com). Both prices are after the $100.00 instant
rebate.

Artur
4.14.98

1566. FS: RF Power Monitor (Power Meter)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: brahn@erinet.com
Message-ID: <6h1cap$3h5@nntp1.erinet.com>
Source record: 147098

Greetings,

I have six Sierra Electronic Corporation RF Power Monitors for sale. Rating is 0 to 120 watts in three ranges: 0-20 watts, 0 to 60 watts, and 0 to 120 watts.

Price is $40.00 each or all six for $200.00 (includes shipping to any CONUS location).

Details at http://www.qsl.net/wb9anq/ or http://members.tripod.com/~wb9anq/

Regards -- Bruce

1567. SWAP Thinkpad for HF Station

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: kmahler@mindspring.com
Message-ID: <35343665.459190@news.mindspring.com>
Source record: 147099

Would like to swap an IBM Thinkpad for an HF station.

Wanted Yaesu FT-1000

Kevin

1568. WTD: Kenwood 261A Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: Chris Buckley <cwbuckle@mtu.edu>
Message-ID: <353433A2.5BE91053@mtu.edu>
Source record: 147100

Does anyone know any mods for this 2m mobile? I'm looking for an
extended tx or rx mod, but would be interested in any other features I
can release.....

1569. Hallicrafters SX-51 (Help !) w/manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: rfsay@worldnet.att.net
Message-ID: <6h1gvk$ais@bgtnsc02.worldnet.att.net>
Source record: 147101
Cross-posted to:
rec.antiques.radio+phono,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.antenna

I Just wanted to thank eveyone who replied by email to this posting and
for the help obtaining a manual.

Thanks again,
Bob Sayers

Can anyone tell me where to get operation and or service manual for a
Hallicrafters SX-51, Ham Radio, it seems to be missing a tube, and also to
test this radio out, can I just hook any wire up to it as an antenna. I do
have a variable isolated AC supply to slowly bring the voltage up. Any
help much appreciated, Please email.

Thanks in advance,
Bob Sayers

1570. Re: Quesiton on Icom R-10 handheld receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: Terry Kennedy <terry@spcunb.spc.edu>
Message-ID: <ErFwAp.ICs@spcuna.spc.edu>
Source record: 147102
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment

In rec.radio.scanner Adnan, Icom America Service <adnansx@msn.com> wrote:
> It does have backlit keypad and illuminated display. Battery life depends on
> your operating habits. It comes with 4 AA size Ni-Cds rechargeable through
> the radio, and you can remove those and install regular AA alkaline
> batteries.

Question: will the windows version of the software ever be released? It's on
Icom and various dealer's price lists, but everybody says "doesn't exist".

Terry Kennedy Operations Manager, Academic Computing
terry@spcvxa.spc.edu St. Peter's College, Jersey City, NJ USA
+1 201 915 9381 (voice) +1 201 435-3662 (FAX)

1571. Software for TAIT 2000 470-512Mhz !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: bob_nesta_marley@hotmail.com
Message-ID: <6h1hkbiih1@nnrp1.dejanews.com>
Source record: 147103

Hello Everybody out there in Computer & Radio Land.
Can Anybody Please HELP , does anybody have the Programming Utilitie
for the TAIT 2000 CB Radio. 470-512Mhz, Give or take a few.

Can swap for Hundreds of Radio Modifications.
Also Can send you Top-of-the-range Software for your computer.

Please Please Please Please Please Please Please Please PLease Please
Help Help Help Help Help Help Help Help Help HElp HElp Help Help Help

Hope to hear for YOU Soon ...

(: SmiLE :)

~~~~~~

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading
~~~~~~

1572. Re: Quesiton on Icom R-10 handheld receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: aviate@seebelow.com
Message-ID: <353463d2.9794300@news.actrix.gen.nz>
Source record: 147104
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment

On Wed, 15 Apr 1998 02:47:39 GMT, al3828@m9.sprynet.com (Artur Leung)
wrote:

>Hi,
>
> I would like to purchase a handheld receiver and Icom's R-10 is
>the one I am interested in. Does anyone have it? What is your
>experience on using it? Does it have back-light support so you could
>see the display at night, and how long does the battery last?

They're both a brialliant scanner, and a bad scanner in one. Compared
to my Yupi 7100 and AR8000 there are a few cool things it does neither
of the others do and it's nice and small. However it's biggest
disadvantage is scanning speed, a 12 yr old Pro portable I have here
scans faster!

For a great review on this and other scanners, check out Rich Wells
site, www.qsl.net/n2mca

--
Steve Biddle

aviate '@' actrix.gen.nz

1573. Re: Yaesu Net?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: Hendrix Pumnal <felmin@albinot.net>
Message-ID: <01bd684b$7a2c4740$529192ce@default>
Source record: 147105

I believe the is an ICOM net on Sunday mornings on 14.317 at 10:00 EDST, this was supposedly followed hourly by a Kenwood and Yaesu net. I've heard the Icom net but not the others. Whether that is propagation or if they aren't anymore, I don't know. May be some one will read this and elucidate.

Robert A. John <"RAJohnGM@worldnet.att.net"@worldnet.att.net> wrote in article <6h174t$d4f@bgtnsc03.worldnet.att.net>...
> Is there a Yaesu net on HF? If so what is time and freq.
>
> Tnx. Bob AA8X
>

1574. WTB hy-gain tape doublet replacement tapes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: dxbricks1@aol.com
Message-ID: <1998041509181601.FAA21408@ladder01.news.aol.com>
Source record: 147106

I have a military version of the Hy-Gain Tape doublet antenna and a few years back I saw at a hamfest surplus military replacement tapes ...Please Email me if you have any for sale or know of any....thank you ,,Keith

Dxbricks@aol.com

1575. IC207H question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: Alan Glashan <alan.glashan@dundee.ncr.com>
Message-ID: <01bd6854$a5983840$af014999@user>
Source record: 147107

I am considering the IC207H. I was told by dealers in the UK that the radio cannot be modified to act as a crossband repeater. However, I see on Icom America's web page this feature is advertised. Can anyone comment on this? Comments from owners in Europe in particular would be useful if they have done this mod and got it to work. ('changing' it to a USA version would probably be easy, but these days you generally lose the 1750Hz tone option from the European model).
Similar comments were received years ago on my IC32e, but with the correct button pushes, the unit does do xband repeat.

How does the radio perform againt pager break through and are there any problems surfacing with it?

thanks
Alan

1576. FS: COLLINS 30L1 Capacitors kits.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: wn4i@aol.com
Message-ID: <1998041510431901.GAA24541@ladder01.news.aol.com>
Source record: 147108

I have some new heavyduty capacitors kits capable of 1000 watts pep in SSB output.. Only 7 connections ,very detailled installations instructions $ 125.00 us shipped..Steve wn4i 561-689-8819
Steve wn4i 561-689-8819

1577. Re: Which 2m/70cm Radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: bferry@spambot_die_die_die.dunks.com
Message-ID: <6h23hejmc1@cletus.bright.net>
Source record: 147109

In article <MPG.f9db1156f159f16989684@news.mcmail.com>, webmanager@mcmail.com (Phillip Miles) wrote:
> I am thinking of buying a handheld 2m/70cm dual band radio, can any one
> recomend one.
>
> What about the Kenwood th-79e or the yaesu ft-50r

I have the FT-50 and am very pleased.

When I researched such radios I had PC programming of the radio in mind. By far this is the best way to program the FT-50.

I also considered the ICOM radios (which also have PC programming) but avoided them because of the high price for accessories (like batteries).

--
Bruce Ferry
DUNK'S Computer Consulting

1578. Re: TM-V7A Crossband?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: guest <autodep@pi.ccl.ru>
Message-ID: <6h24khpmg1@cclinfo.perm.su>
Source record: 147110

>Has anyone had success getting the crossband functionto work? I've studied
>the manual over and over again, and think I'm using the right key
>combinations. It makes no difference whether I set it up as a "locked
>repeater" or crossband repeater. All I can get it to do is repeat out on
VHF
>what comes in on UHF. If I understand the manual correctly, in the
crossband
>mode, the radio should repeat out on VHF what it receives on UHF, and vice
>versa. What am I doing wrong?

Probably, you must apply some mods to your rig ...
My TM-V7 work OK in crossband repeater mode after little modification :)

73!

1579. Re: Is this really working right??ICOM 706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: David Green <green@c031.aone.net.au>
Message-ID: <3534AFEE.990D894@c031.aone.net.au>
Source record: 147111

I think I have a similar problem with mine. Often I find that my HT on
its own receives better than
the 706 MkII with a ringo up 20 feet.

David (VK3DGN)

k2gt wrote:

> I recently puchased an Icom 706 MkII and found that it doesn't
> receive very well on 2 meters as compared to my other rigs, although
> there was no difference on the HF bands. The test was simple. I
> monitored a swap net the other night on my old Azden, now used mainly
> for packet. I used a j-pole and the repeater was about 75 miles away.
> Copy was adequate, about mid scale. I tried my 20 year old Icom Ic-211
>
> with almost, but not quite, the same results. Then came the 706. I
> could not hear the repeater at all with the j-pole. In order to copy
> it at the same level as the Azden, I had to use a 2 meter quad, the
> preamp in the 706 AND the preamp in the Mirage amplifier. I had heard
>
> that the original 706 was pretty bad in VHF ranges, but is the MkII
> just as bad, or is mine in need of service? Experiences or comments
> appreciated.....Thanks...gus

1580. Kenwood TS 60 6 meters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-15 00:00:00 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <6h27uq$c3t$1@news.eclipse.net>
Source record: 147112
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Kenwood TS 60
100 watts
am/fm/usb/lsb
rx 40-60mhz
tx 49-54 mhz.
selectable power
pl encode
Dual VFO
split button
menu system.
So many features.
radio is in mint condition w/bracket/mike/pwr cord/box/book
$625 obo
Doug

1581. FS: 2 8877 TUBES NEW

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: Emigdio Gonzalez <k6eg@earthlink.net>
Message-ID: <3536CAFC.59CCDFCD@earthlink.net>
Source record: 146863
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

I HAVE 2 NEW 8877 TUBES FOR
$400.00 EACH PLUS SHIPPING FROM 90301
OR PICKUP IL LOS ANGELES LAX AREA IF INTERESTED PLEASE REPLY OR CALL
(310)672-8428 TNX. ED K6EG

1582. FS: 2 8877 TUBES NEW

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: Emigdio Gonzalez <k6eg@earthlink.net>
Message-ID: <3536CAC1.2E7CF8A8@earthlink.net>
Source record: 146864
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

I HAVE 2 NEW 8877 TUBES FOR
$400.00 EACH PLUS SHIPPING FROM 90301
OR PICKUP IL LOS ANGELES LAX AREA IF INTERESTED PLEASE REPLY OR CALL
(310)672-8428 TNX. ED K6EG

1583. Hammarlund SP-600 JX-21 FS or trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: Dale Powell <powell@ptialaska.net>
Message-ID: <6h5di8$6i4$1@news.ptialaska.net>
Source record: 146865

I have a nice Hammarlund SP-600 JX-21, serial no. 19178 that is in very good condition, it is a rack mount radio, with no case. It has a few scratches, and works great. Offers? Will trade for linear amp or ???
Dale Powell AL7KB
powell@ptialaska.net

1584. Re: For Sale Spectrum Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: PEH <icewater@ptialaska.net>
Message-ID: <01bd6966$95212540$486797d0@icewater>
Source record: 146866

asking 6500.00

PEH <icewater@ptialaska.net> wrote in article
<01bd68cc$7e404440$736797d0@icewater>...
> Tektronix 492 Spectrum Analyzer Used Retail $12,995.00
>
> A high performance, rugged instrument of compact size, with
microprocessor
> logic control. Covers the wide 50 khz to 21 Ghz center frequency range.
> Simple 3 knob operation with on screen CRT readout of parameter settings.

> Readout resolution within 1 MHz. Frequency Span: 10khz to 500 MHz/div in
> 1-2-5 sequence. Sweep times 20 us to 5 S/div (10 S/div in Auto). 80 dB
> dynamic display range with down to -115 dB sensitivity. Relative level
> measurement capabilities of 0.25 dB, 1 dB, and 10 dB in LOG mode, plus 1
dB
> equivalent increments in LIN mode. Options included are: 01 -
Calibrated
> Internal Pre-selection, filtering of input to first mixer for each
> frequency band; 02 - Digital Storage with Save A, maximum hold, B - save
> A, display averaging and storage bypass.
>
> Unit is used but in very good operational condition.
>
>
> COD Cash Only, Visa, MC, Discover or by prepaid check with shipment made
> after check clears.
>
> Shipping and insurance charges to be paid by the buyer fob Anchor Point,
> Alaska.
>
>
> Paul Hansen
> Peninsula Satellite
> P.O. Box 456
> Anchor Point, Alaska 99556
> 907-235-2647
> icewater@ptialaska.net
>

1585. Inverter and RF interfearance.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: A Jury <ajury@ccis.com>
Message-ID: <3536B354.F2@ccis.com>
Source record: 146867

Im looking at inverters for portable operation. Anyone have any
experiance with good/bad inverters? Im looking in the 300Watt range.
Im particularly interested in RF noise info. Thanks, Art.
ajury@ccis.com

1586. WTB TM-441 or TM-541

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: "Richard D. & Charmaine Y. Reese" <richardr@sssnet.com>
Message-ID: <3536BAA2.373E2C61@sssnet.com>
Source record: 146868
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking for Kenwood TM-441 or 431 for 440 MHz.
Also want TM-541 or 531 for 1.2 GHz.
Both unit to be used on 444.200 Repeater in Akron Ohio for remotes.

Will pay cash or trade go to my swap page for partial list..
http://pages.sssnet.com/richardr/swap.html
--
Richard D. Reese, (WA8DBW)
http://pages.sssnet.com/richardr

1587. Kenwood TS-440 s for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: qin2@aol.com
Message-ID: <1998041616052100.MAA25702@ladder03.news.aol.com>
Source record: 146913

Kenwood TS-440s.microphone,manual,power cable. Updated by Kenwood factory service.100 memories.Direct keypad entry.Analog meter.
Excellent condition. $620. KB2VX. Rob 516 486 1861 qin2@aol.com.

1588. FS: UHF MT2000 160Channels NEW!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6h5bpk$ct2@bgtnsc03.worldnet.att.net>
Source record: 146914

```
FS: Motorola MT2000 HT
UHF 160 Channels!!
BRAND NEW!!
Only have one.
Price: 700.00
Reply E-Mail
Rich
```

1589. Drake TR7 (MINT), MS7 (MINT) and PS75 on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: WA0KDS <WA0KDS@mcipnet.com>
Message-ID: <35362566.4CC2@mcipnet.com>
Source record: 146915

This is a MINT one for full description:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10887063

Thanks

Ron WA0KDS/7:

1590. Ameritron AL-811 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: qin2@aol.com
Message-ID: <1998041616414700.MAA28774@ladder03.news.aol.com>
Source record: 146916

I have a mint in the box barely used AL-811 for sale. In original double box
from ameritron.
Its perfect and has the 10 meter mod done. $500. Rob kb2vx qin2@aol.com

1591. IC-730

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: kf4rrn@hotmail.com
Message-ID: <6h5k73$vq4$1@nnrp1.dejanews.com>
Source record: 146917

Need to know how to reset the microprocessor on an Icom IC-730, Anyone?

Thanks in advance,
Carlos. KF4RRN

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1592. Re: Vintage Yaesu FT-101

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: clperschon@aol.com
Message-ID: <1998041616534301.MAA29148@ladder01.news.aol.com>
Source record: 146918

I have a vintage Yaesu FT-101 HF receiver/transmitter. It is in excellent shape, and I have a digital display that will digitally display the frequency. I don't do much HF, so I have no use for it. If you're interested, e-mail me at: CLPerschon@aol.com. $200.00 or best offer.

73's,

Charles KC7HMF

1593. Re: Yaesu 2 meter rig $125

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: lordell@aol.com
Message-ID: <1998041617181401.NAA02557@ladder01.news.aol.com>
Source record: 146919

Rig is sold.

1594. ***HELP NEEDED: Anyone with Motorola MT1000 Knowledge and programing Software****

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: Mason Storm <vio_storm@usa.net>
Message-ID: <6h5htl$q1n$1@news1.icx.net>
Source record: 146920
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.pirate,alt.radio.scanner,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

I am looking for a version of the MT1000 software that is a pirate version
that The tech at Motorola use:
I got another radio software from them that allows out of badsplit reception
and Transmission, and
allows actual full VHF Transmision. I need this bad, and if anyone knows how
to dump and or reset
the CPU in one that would be helpful also. I tried to program one and the
radio locked up while
loading to the prom, I can still use my other MT1000, read/write, so it is
no the rib. anyways
it is locked up and says 88 on the lcd. ANY IDEAS?

Thanks

M. Storm

Please reply via e-mail to

vio_storm@usa.net

1595. ic-m700 Marine Xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: KF4NRH@webtv.net
Message-ID: <6h5dh2$8ab$1@newsd-112.bryant.webtv.net>
Source record: 146921

ic-m700 marine xcvr with at-120 antenna tuner.Brand new condition. 150 watt's output from 1.5khz to 23.999 mhz. 48 memory channel's. Lsb, Usb, and Am. $850.00 for both. A real steal. Call any time, 706-764-2137

1596. FS:Glen Martin Roof Tower + More

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <6h5ip8$m03$1@news10.ispnews.com>
Source record: 146922
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.swap

4 Sale 4-1/2ft Glen Martin Roof Tower w/ matching thrust bearing
and 9ft heavy duty "Aircraft Quality! Aluminum" 2" diameter mast.
All parts & hardware are aircraft quality aluminum.All made in US.
All like New! Email: n2rif@amsat.org Phone# (609)386-9382..
$290 Firm. Can't ship. Assembled. Must be able to drive for pick
up in Burlington, NJ. 5miles NorthEast of Phila, Pa.. 12miles South
of Trenton, NJ.. Any further questions just re:me Or call.. Serious
Inquiries Only...
Tnx Thomas J -73

1597. FS:Brand New "SuperFlex 9913" Coax

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <6h5ipo$m03$2@news10.ispnews.com>
Source record: 146923
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.swap

I have four 50ft sections of 9913 "Supler-Flex forsale. Three
are pre-connected with top quality SO239 connectors at the
mfg. The fourth is not but have connectors.
All New! Never used.. Still in carton. Total new $157.. First
$125 takes it plus split shipping 50/50... Interested buyers
can either re: me or call 609-386-9382 Em: n2rif@amsat.org
Tnx 4 reading my bulletin. de N2RIF Thomas j. -73

1598. Re: Icom UT-106 DSP Modules

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <35364FF3.D7DE412C@ix.netcom.com>
Source record: 146924

Jeffrey,

Tks for the info!

Phil

1599. Propagation software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: bozo <adecelle@magic.fr>
Message-ID: <3536C282.792@magic.fr>
Source record: 146925

Hi, I'm a french SWL, soon a radioamateur with an indicative (i passed the french exam with success last year group C-above 30 MHz), and i'm looking for a very good HF propagation prediction software...why not HFx...

Bozo

1600. Re: Yaesu FT-920 - MOD to transmit on CB Bands ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: dazster@hotmail.com
Message-ID: <353654ab.2049267@news.indigo.ie>
Source record: 146926

On Wed, 15 Apr 1998 23:51:11 -0700, "Dan K Nelson"
<postmaster@fbi.gov> wrote:

>>>>It seems that allow him to listen to the CB Bands but the transmit
>>>>functionality is disabled in all bands except the amateur radio bands.

>>>Well, the Chicken Banders are flat out of luck with this rig. The MARS/CAP
>>>mod is done through a firmware change, by replacing certain E-Proms.

>>Yaesu will do this mod for ANYONE in europe for a fee, typically 100
>>pounds sterling. I have seen software which will and has opened up the
>>radio.

>Europe and the US are two different things... I am aware of the software
>mod, but from what I've read on this newsgroup, it only works on some of the
>radios (those with the non-US Eproms ?), other radios are damaged by this
>approach, and have to be sent back to Yaesu for repair...

have you got a board no. to go on ?

it seems silly for any manufacturer to produce several variants of the
same model. it would be hard to recoup the costs involved.

post any more data you have. I`ll try asking a few relevent people and
place my findings here.

73`s

Daz

1601. FS: MT2000 UHF Fullkeypad & Front Display

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6h5m9g$23f@bgtnsc03.worldnet.att.net>
Source record: 146927

```
FS: Motorola MT2000 UHF HT
Front Display/Alpha-Numeric display
Full front Keypad
160 Channels
BRAND NEW!!!!
Price:700.00
Reply E-Mail
Rich
```

1602. FS AL -811 H amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: bbenton@vt.edu
Message-ID: <35366bdb.25313269@news.vt.edu>
Source record: 146928

For sale Al-811H amp.. low hours.. excellent condition.. full
output..
500 plus shipping... If interested..drop e mail here or call
540-951-8532 ...

Ben KC4F

1603. 70' motorized crank up tubular tower FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: qin2@aol.com
Message-ID: <1998041620200200.QAA19252@ladder01.news.aol.com>
Source record: 146929

Tower For Sale. My friend is a ham who just passed away. He had just ordered and
received a U.S. Towers 70 foot fully motorized crank up tubular tower. It includes the
indoor control box to raise and lower the tower automatically .It is brand new and was
not installed. He paid $6000 + shipping. His wife would take $4000. You can call me at
516 486 1861. We are in New York on Long Island. KB2VX Rob. Thanks

1604. FORSALE (or trade) Tinsley Labs classical cass telescope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: jpl@qpc1.ho.lucent.com
Message-ID: <6h5okh$ilm@nntpa.cb.lucent.com>
Source record: 146930
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
------------------------------------------------------------
FORSALE -- TINSLEY LABS CLASSICAL CASSEGRAIN TELESCOPE !!!
------------------------------------------------------------

MUST SELL (or trade) - MAKE AN OFFER

I have for sale a Tinsley Labs 8-inch Classical Cassegrain
telescope, complete with the original German equitorial
mount and clock drive. Tinsley produced these fine scopes
in the mid 1960s and are known for their fine optical and
mechanical properties. They were (are) research quality
instruments which are quite rare and retain their value.

In mint shape, they go for around $3000. The one that
I have is in very good condition, but needs a few minor
items to bring it to "mint", as follows:

- mirrors are excellent, no scratches or chips, and
bright. Although very good and workable, a
recoating would make them mint.

- clock drive needs an external 12V battery pack and
rheostat to make it operational (this is as it was
intended). A nicad pack or motorcycle battery would
be appropriate.

- A low tripod or pedestal base (about 20" high) and
"rocker box" is needed for the equitorial mount to
sit on.

- the optical tube has some scratches in the paint and
a small dent, which absolutely does NOT interfere with
the optical path. Paint scheme is the original Tinsley
gray.

Thats about it. I just don't have the time to use this
scope and it's too valuable to just let it lay idle.

I'm WAS asking $2150. for scope and mount (and absolutely will
NOT sell them separately) but MAKE ME AN OFFER!

The equipment is located in Monmouth County, NJ. For
further information, please contact me.

Thanks,
```

Joe Levantino
Lucent Technologies - Bell Laboratories
732-949-0664 (days)
jlevantino@lucent.com

PS -- I will consider a trade for equally valued Amateur Radio Equipment, in particular a high quality, heavy duty, HF linear amplifier (Ten-tec, etc).

1605. Re: Icom IC-756 Pricing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: NE7X <NE7X@amsat.org>
Message-ID: <35366A2D.5EFB@amsat.org>
Source record: 146931

I own a 756. Its an "ok" radio and not worth more then the $1900
I paid for it. My best guess is Icom goofed! They sold the 756
for the correct right price, $1900, trying to capture that market place.
However when Yaseu came out with the 847, they need to position
the 746 into that market, thus the 756 needed to be bumped up in
price. My best guess is Icom will discontinue the 756 once inventory
runs out because most hams, again I say most, will know better and not
pay more for the 756 then its worth. It appears to me the Icom
marketing personnel gambled and goofed a BIG one, and now they
are trying to cover up on there blunder!
NE7X...

Yin Lung Shih wrote:
>
> In article <352C40DD.279B@MAIL.IDT.NET>,
> Pete McGreevy <PMCGREEV@MAIL.IDT.NET> wrote:
> >Why has the price of the 756 shot UP to 2300 at TexasTowers??? Could
> >they be raising it because the 746 won't sell so well (if the 746 is
> >1830, and the 756 is 1999, people will drop the extra 170...).
>
> Icom officially raised the price about $500 give or take at the beginning
> of the year. This was apparently to position the 756 as between the 746
> and the 775 and put some pricing headroom above the 746 as you suggest.
> Apparently they feel the real-time bandscope and in-band dual-watch in the
> 756 is worth a lot more than the 2M band in the 746. Otherwise, they
> appear to be similar radios.
>
> >Mind you, the price at HRO and AES is still the same... 1999.... just
> >wondering though...
>
> They probably still have units they received under older purchase orders
> with Icom in stock. When the order committment at the old price runs out,
> they will have to raise the price also.
>
> >Pete -- KA2YDY
>
> Yin Shih, N9YS/6, PP-ASEL-IA, M20K
> ylshih@alumni.caltech.edu

1606. Re: ICOM 706MKII Software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: Don Lubin <dlubin@sj.hp.com>
Message-ID: <35366F21.2B3331AE@sj.hp.com>
Source record: 146932

Paul:

I've found several different programs that can read and write to the
706 MK II memories. Unfortunately, I have not found any that do the
alphanumeric labels, repeater splits, PLs, and filter setting - i.e
all the things that are rather slow to program via the radio. It almost
defeats the purpose of having this feature. Based on the manual, it is
not clear whether or not this is a limitation of the command set.

If you can settle for less features, check out the following URL:

http://www.halcyon.com/amreg/

In any event, if you find something with the above features, I'd like to
know about it.

Thanks,

Don

PDNAUMANN wrote:
>
> Does anyone know of programming software to program the memory channels and
> alpha numeric display of the ICOM 706MKII, read and write to and from a file,
> etc. Also, any good web sites devoted to the 706? Send an e-mail to
> pdnaumann@aol.com Thanks Paul

1607. Re: ***GENUINELY MAKE MONEY NOW. REALLY!!!***

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: qin2@aol.com
Message-ID: <1998041621465700.RAA28541@ladder03.news.aol.com>
Source record: 146933

BEWARE THIS IS A CLASSIC PYRAMID SCHEME AND THEY ALWAYS COLLAPSE !!!!

1608. FS: Kenwood 2M HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: Allen Williams <allenw@tenet.edu>
Message-ID: <35367DD9.3C3A@tenet.edu>
Source record: 146934
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have for sale a Kenwood TH-235 two meter handheld radio. This is the high-power version, and comes with the 5 Watt battery, desk charger, beltclip, antenna, all documentation and original boxes. This unit is in completely mint condition and still has a few months warranty left. The handheld has excellent transmit and receive audio and has a total of 60 memories. I am selling it because I recently purchased a dual-bander and do not need this radio now. Most places advertise this new rig for $200.00 , but I will sell for $170.00 shipped, lower 48. Please reply via my email.
Thanks and 73,
Allen KA5CJJ

1609. icom T8ahp ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: pmayer7309@aol.com
Message-ID: <1998041622152300.SAA03319@ladder01.news.aol.com>
Source record: 146935

I am interested in this radio can anyone tell me about it. Is it modifiable. is there good reception.How is the 6mtr band?

pm7309@aol

1610. F.S. Amateur Gear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: CARL DOMANICO <cmd-dell@worldnet.att.net>
Message-ID: <6h5von$8a8@bgtnsc03.worldnet.att.net>
Source record: 146936

New in package Comet SB-123 1200MHz. High Gain Mobile Antenna.7.2dbi
New In package Comet MS-5LX NN Heavy Duty Magnet Mobile MT. for 1200MHz.
For use with Comet SB-123 or any 1200MHZ. Mobile Antenna, complete with
13.5 feet RG-188A/U low loss cable and 'N' Connectors.
Used Mobile High Frequency Solid State Amplifier 2-30MHz. CTE
International 300 Watts Input..Model A300..AM/FM/SSB/CW also has a built
in Receiver Preamp..Good Condition, works well.
Hurricane Model 350, Solid State High Frequency 2-30MHz. Mobile
Amplifier, DC Power Input 1000 Watts (1KW), RF Power Output AM-FM-CW 350
Watts Output...SSB 650 Watts PEP output. Also has a Receiver Preamp with
adjustable gain control, also adjustable Delay Time Control..Fast for
SSB or Slow for AM.(Amplifier is not working, also has a meter on front
which is not functioning).....
(1) G5RV New in Box..Made by Amp. Supply.
I'm looking to trade or will accept cash for any and all the
equipment..I am looking for a Kenwood MC-60A Amplified Desk Microphone
in good working Condition....

Carl N2MFW e-mail at...cmd-dell@worldnet.att.net

1611. Re: Yaesu replacing the FT-900

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: STEVEN L UMBACH <N9ROU@prodigy.net>
Message-ID: <6h60q0$f4a$1@newssvr04-int.news.prodigy.com>
Source record: 146937

My speculation is that since the FT900 was a popular and good performing rig that it will probably be updated to include at least six meters and dsp. A rig is not considered competitive without dsp anymore. The detachable faceplate in combination with a rig that has an internal antenna tuned that can be put in the trunk is very desirable to a lot of hams. I can not see the FT847 being it's replacement. Just my GUESS and hope. --- Steve N9ROU

Pete McGreevy wrote in message <35361E78.617E@MAIL.IDT.NET>...
>Any idead on what Yaesu will be replacing the FT-900 with? Is it just
>going to be the 847, or is there really an IC-706 competitor in the
>works?

1612. FS Johnson Messenger

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: CARL DOMANICO <cmd-dell@worldnet.att.net>
Message-ID: <6h60ei$8a8@bgtnsc03.worldnet.att.net>
Source record: 146938

F.S. or Trade Used in mint condition...Johnson Messenger Solid State 40 Channel 11 Meter SSB/AM Mobile Radio Professionally Modified to operate on 10 Meters by Ace Electronics. Modified new out of the box by Ace... I'm looking for a Kenwood MC-60A Amplified Desk Microphone...will consider Trade or will accept cash offer...I also have an excellent 2-30 MHz. Solid State Mobile Amplifier that in conjunction with the Johnson will deliver 150 Watts PEP output and about 80 Watts on AM...

Carl N2MFW

1613. Re: kenwood ts570d sensitivity

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: STEVEN L UMBACH <N9ROU@prodigy.net>
Message-ID: <6h60e2coc1@newssvr04-int.news.prodigy.com>
Source record: 146939

Dave - QST is the best source for this info. Many (but not all) hams tend to be very subjective and can not often give a good evaluation, though operator impressions are appreciated and can be helpful. All current radios have great sensitivity - it is the dynamic range, selectivity, and synthesizer noise performance that separates good receivers from great receivers. QST does very thorough reviews and has reviewed the TS570D. I believe they gave the TS570 a fairly favorable review. It mostly lacks in blocking performance compared to the more expensive rigs. --- Steve N9ROU

David Whitehurst wrote in message <6h55rngpl1@grouper.exis.net>...
> Has anyone had the opportunity to compare the receive sensitivity
>(SINAD,etc) of the kenwood ts570d to some of the other new rigs?(icom 705mkII,
>yaesu 847, icom 746/756,etc.?
>David N4ZGT Tnx!
>

1614. WTD: TEK 76XX Scope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <35368e0b.4633467@news.tiac.net>
Source record: 146940

Looking for a TEK 76XX scope and plug-ins. Not sure exactly what I
want, but thought I would see what's out there.
Please describe scope and plug-ins, also if manual(s) are available.

Tnx es 73, Dick, W1KSZ

1615. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <6h626n$a8f@ssbunews.ih.lucent.com>
Source record: 146941
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: March 8, 1998

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in part on CDROMS, in bulletin boards, networks, or publications which charge for service without permission of the author.]

In the 1960s and 1970s, thousands of firemen and ambulance squad members came to rely on their crystal controlled, transistor Plectron and Motorola desktop monitor receivers. They have now been replaced by battery operated portable pagers, and the desktop models are often available at hamfests in the $5 - $25 range. Since many are in rough condition and need repair, a hamfest special is better suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are excellent for dedicated monitoring of local frequencies -- a task for which you wouldn't want to tie up your 400 channel programmable scanner. They are desktop models which can be powered from 117VAC or 12VDC with the proper mobile cord. The audio quality of a Plectron P1, Plectron 700 series, and Motorola Alert Monitor is far better than any consumer grade scanner and the sensitivity, image rejection, and intermod immunity is outstanding when aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band receivers: VHF-low, VHF-high, or UHF. No single Plectron or Motorola Alert monitor can cover the entire 30-50 MHz band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
30-54 R8190 R8150

148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations.

AC power cords for both types of receivers use unique connectors and are scarce. You can buy them new but it's much cheaper to drill a hole on the rear panel and attach a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Minimum Volume Setting

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

You can also obtain Plectron repairs and parts from:

Northeast Communications
4 Oak Ridge Rd
Newfoundland NJ 07435
201-697-8804

Alert Monitor parts are available from Motorola. Phone (800)972-3226.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model UHF VHF-high VHF-low

SM-301 X X X
SM-302 X X
SM-303 X X
SM-304 X X

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) / 10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant

max series resistance 40 ohm
max drive 2 mW

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

1616. HELP! Need source of big heatsink for 2xMRF157 1.2KW

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: Pieter <ibelings@mindspring.com>
Message-ID: <6h6538$7m5$1@camel25.mindspring.com>
Source record: 146942
Cross-posted to: alt.dbs.echostar,alt.radio.scanner.uk,nl.radio.scanners,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.space

I am looking for a source of a 1 foot square heatsink for a 1.2KW solidstate amplifier. Most places that I've found do not take small orders. Thanks for any help.

Pieter
N4IP

1617. Re: Mot. Radius slow audio problem?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: firebuff66@aol.com
Message-ID: <1998041623421700.TAA14279@ladder01.news.aol.com>
Source record: 146943

I have 3 Maxtracs that do the same thing. i think it's normal

Pursuant to U.S. Code, title 47, Chapter 5, Subchapter II, §227,
"Any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee of $500.00 U.S."
E-mailing denotes acceptance of these terms.

1618. HELP: Need 48V 40A supply for MRF154 power amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: Pieter <ibelings@mindspring.com>
Message-ID: <6h6571$7op$1@camel25.mindspring.com>
Source record: 146944
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.scanner

I am looking for a source of a 48 V 40 Amp supply, preferably switching mode
to power a pair of MRF154 small signal transistors! Thanks for any help.

Pieter
N4IP

1619. information on select-atenna for AM DX'ing needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: Chris <grizz@tfs.net>
Message-ID: <35369CF3.3CD7BBB5@tfs.net>
Source record: 146945

Anyone with any experience using the Select-atenna for AM/mediumwave
dx'ing? Thinking of buying one for use with a GE SR III, and need to
know if it will help reception and worth the money. Email me with
replies please.

Thanks,
Chris

--
****

Visit REBELLION'S BUNKER at http://www.tfs.net/~grizz/

Chris Guyer, grizz@NOSPAMtfs.net
(remove the NOSPAM from the address)

****

Food for spambots - the FCC Board wants your SPAM: rhundt@fcc.gov
(chairman),
jquello@fcc.gov (commissioner), sness@fcc.gov (commissioner),
rchong@fcc.gov
(commissioner)
The FTC wants to learn about pyramid schemes: pyramid@ftc.gov,
consumerline@ftc.gov
And, the IRS would learn how much you REALLY made SPAMming:
net-abuse@nocs.insp.irs.gov

bbroder@ftc.gov [MMF]
pyramid@ftc.gov [MLM, phone card]
consumerline@ftc.gov [Porn]
uce@ftc.gov [especially forgeries]
fraud@uspis.gov [chains, mail money]
nfic@internetmci.com [gen. fraud]
postmaster@fcc.gov [whenever other mailboxes are full]
web0@fdar.cdrh.fda.gov [medical scams]
otcfraud@cder.fda.gov [over the counter stuff]
net-abuse@nocs.insp.irs.gov [claims of great earnings]
enforcement@sec.gov [investment scams]

postmaster abuse root admin postmaster@localhost abuse@localhost
root@localhost
admin@localhost postmaster@loopback abuse@loopback root@loopback
admin@loopback
root@localhost.com robonews@blinky.com sysadmin@localhost

Attention Spammers:
Your message is in violation of the Federal Telephone Consumer Protection
Act of 1991, and Collateral Code of Federal Regulations (47 CFR 64.1200).
The TCPA allows a private right of action against the sender of unsolicited
advertising. The recipient can sue for $500, or actual damages (whichever is greater).

1620. FS: Yaesu FL-7000 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: "Garry W. Woods" <kb8sgo@email.msn.com>
Message-ID: <O3tRQrZa9GA.89@uppubnews03>
Source record: 146946
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Purchased new R&L Electronics, 2/27/95. Low usage and looks new.
$1600.00 shipped CONUS. Trades considered.
Garry Woods
(423) 457-8961 Knoxville

1621. Re: Mot. Mitrek Okay for repeater?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: w0sxi@pop.primenet.com
Message-ID: <3536a59d.168168328@news.primenet.com>
Source record: 146947

On Wed, 15 Apr 1998 21:32:50 -0700, Rick Lutzinger <rjlutz@home.com>
wrote:

The Motorola Mitrek is excellent for repeater use. I just put one on
line in Colorado (VHF). They are not hard to modify. Look at the SEITS
web site for the mods.

Good Luck!
73
Bill de W0SXI

1622. FS:Uniden 6mtr fm mobile $175

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: Brian Radabaugh <brianrada@earthlink.net>
Message-ID: <35363BFF.507A503C@earthlink.net>
Source record: 146948
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have for sale a Uniden 70-056C low band fm transceiver. 80 watts
output, 80 channels,
pl tone, eprom programmable. Works great. Includes mic, speaker, control
head and power cable. Currently programmed for Seattle area repeaters
and simplex. $175 obo
Contact Brian at 425-745-8607 or via e-mail. Seattle area

1623. Re: ***HELP NEEDED: Anyone with Motorola MT1000 Knowledge and programing Software****

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <3536B2B0.21E39E4D@datacomm.com>
Source record: 146949
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.pirate,alt.radio.scanner,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

I have an Operating Instruction Manual for the MT 1000. It's new. I haven't even opened it. Interested?

Louis

Mason Storm wrote:

> I am looking for a version of the MT1000 software that is a pirate version
> that The tech at Motorola use:
> I got another radio software from them that allows out of badsplit reception
> and Transmission, and
> allows actual full VHF Transmision. I need this bad, and if anyone knows how
> to dump and or reset
> the CPU in one that would be helpful also. I tried to program one and the
> radio locked up while
> loading to the prom, I can still use my other MT1000, read/write, so it is
> no the rib. anyways
> it is locked up and says 88 on the lcd. ANY IDEAS?
>
> Thanks
>
> M. Storm
>
> Please reply via e-mail to
>
> vio_storm@usa.net

1624. TS-87Owners...there is a Mod to increase power

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: Feroz & Pam Ghouse <fghouseX@centuryinter.net>
Message-ID: <3536B852.E73BC65A@centuryinter.net>
Source record: 146950

I have been told that there is a front panel mod that allows the user to
increase the power output level to approx 130 Watts (even more).
The mod is "supposed" to be OK with Kenwood. and has been released to
all by a tech

Here is the mission:

Lets start digging folks......lets find out about this and see if anyone
of us can find this easy user mod.
Please post findings to group

Thanks

Feroz Ghouse, 4S7FG/WU9N

--

**** Anti SPAM ****

To Reply: Remove the X in my return address

**** Anti SPAM ****

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LEGAL NOTICE:

Unless expressly stated otherwise, this message is confidential and
may be privileged. It is intended for the addressee(s) only.
Access to this e-mail by anyone else is unauthorized. If you are not
an addressee, any disclosure or copying of the contents of this e-mail
or any action taken (or not taken) in reliance on it is unauthorized and

may be unlawful. If you are not an addressee, please inform the sender
immediately.
==========

1625. Re: icom T8ahp ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: Brian <burkefam@icss.net>
Message-ID: <3536B690.7D20@icss.net>
Source record: 146951

PMayer7309 wrote:
>
> I am interested in this radio can anyone tell me about it. Is it modifiable. is
> there good reception.How is the 6mtr band?
>
> pm7309@aol

Why would you want to modify it? It has 3 transmit bands and virtually
unlimited receive. Is there some design flaw that must be overcome?
Brian/N0iMD

1626. FS: (2) Motorola SP-10 UHF 25kHz PL 1 Channel Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: brendan0@ix.netcom.com
Message-ID: <6h6dg4vki1@nnrp1.dejanews.com>
Source record: 146952
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale:

(Set of 4) Applied Microphone Technology A95 Ultra Mini Clip On Drum Microphones. Check out www.appliedmic.com for more details.

Asking: $375.00

(1) Anvil 12 Space Foam Surround Case. Showing some light road wear.

Asking: $200.00

(1) SKB 4 Space Rack < 15" deep >. Showing light road wear.

Asking $50.00

(1) Furman PL-8 Power Conditioner with Pull-Out Lights and 8 Grounded AC Plug-Ins

Asking: $50.00

(Set of 2) Motorola Radius SP-10 UHF 25kHz 2 Watt PL 1 Channel Radios
(2) Motorola Speaker/Microphones
(2) Motorola Rapid Drop-In Chargers (3Hr.)
(2) Motorola Standard Drop-In Chargers (10Hr.)
(2) Motorola Nylon Belt Pouches
(4) Motorola Rechargeable Batteries

Asking: $500.00

All items are USED and in good working condition!

Contact: Brendan < brendan0@ix.netcom.com >

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1627. Cheap CURVE TRACER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: tomg@fullnet.com
Message-ID: <6h6i6o$4ug$1@nnrp1.dejanews.com>
Source record: 146953

There's a great low-cost CURVE TRACER, and it's also available as a KIT.
Check it out, at:

http://www.fullnet.com/u/tomg/gooteect.htm

There's also a high-power add-on adapter for it, coming soon.

Regards,

Tom

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1628. Need 12.745 and 12.744 Crystals, HC-8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: Joe N0IAT <joentam@yahoo.com>
Message-ID: <3536C27B.14BFD147@yahoo.com>
Source record: 146954
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi,
I need one each: 12.745 and 12.744 Mhz crystals, HC-8 holder, for
a CB to 10M conversion project.

Will pay going rate.
thanks,
Joe

1629. WTB Spectra/800Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: Wholesale-Communications <wholcomm@apex.net>
Message-ID: <3536E163.181A@apex.net>
Source record: 146955

WTB Spectra/800Mhz. Email price

1630. Correction:Midland 6m, not Uniden

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: Brian Radabaugh <brianrada@earthlink.net>
Message-ID: <35365A27.9B9494BA@earthlink.net>
Source record: 146956
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

My previous note concerning a 6M fm radio for sale should read the manufacturer to be Midland, not Uniden. My apologies.

1631. GE MASTR II Executive for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: RHUNT <RHUNT@prodigy.net>
Message-ID: <3536C239.28DA@prodigy.net>
Source record: 146957
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have 8 GE MASTR II (RT74AAU33AH)low band mobile radios for sale. They are currently on 43.480Mhz. Asking $ 25.00 each or $ 35.00 each with control head, microphone and speaker. Units are in good shape.
Thanks,
Richard
rhunt@prodigy.net

1632. TS-570D Keyer Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: Jay A <jltmn@ibm.net>
Message-ID: <3536d441.0@news1.ibm.net>
Source record: 146958

I seem to be having a problem with the keyer in my Kenwood TS-570D and I wonder if anyone else has experienced this.....

Every once in awhile, a dash will come out instead of a dot when I key a dot. This happens rarely, maybe once or twice during a QSO, but when it does it is kind've frustrating. I am confident that the problem is not with my keying, nor with the paddle I am using and as a mater of fact when I once heard what I thought was the same problem coming from another ham during a QSO, I asked him what rig he was using and whether he had been experiencing such a problem. Not only was he indeed using the same rig, but he told me he had ordered a bug to use as he had given up on the internal keyer because of this problem.

I wonder if anyone else has experienced this, or can share some comments or info.

TNX
Jay - W6DXR

1633. Re: IC-730

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: "George T. Baker" <w5yr@swbell.net>
Message-ID: <3536D4C8.C65C5349@swbell.net>
Source record: 146959

Carlos, I just checked my 730 manual. The procedure is described on the inside of the back cover. But, in a few words, the CPU is automatically reset every time that you turn the power off and then back on. They recommend that you turn off the set, disconnect the power connector for at least 45 seconds, reconnect it and then turn on the set. That is all there is to it. I have had my 730 since 1982 and have never had the CPU screw up.

Good luck.

-
72/73, George
Amateur Radio W5YR (since 1946)
QRP-L #1373 QRP ARCI #9583
AutoPOWER Systems, Fairview, TX (30 Mi. N. of Dallas)

kf4rrn@hotmail.com wrote:
>
> Need to know how to reset the microprocessor on an Icom IC-730, Anyone?
>
> Thanks in advance,
> Carlos. KF4RRN

1634. ICOM IC-746 verdict?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: Erik Skovgaard <Erik_Skovgaard@bc.sympatico.ca>
Message-ID: <6h6k04$ra2$1@news.bctel.net>
Source record: 146960

Has anyone done a summary of the reviews of the IC-746?

I am looking for observations, not a recital of the spec sheet; e.g.

- how well does the noise blanker work?
- how good is the DSP noise reduction?
- what is the synthesizer noise floor?

Why do they have narrow filters for both the 9 MHz or 455 kHz IF?
(and which is better?)

Other comments?

I am mainly interested in the radio's HF performance, for instance, in comparison with the Yaesu FT-920. They are both in the same price category, but I am not impressed with the FT-920 SSB selectivity (2.4 kHz) which is fine for ragchewing, but lousy for any serious DX. The Icom specs look better.

73 de VE7MDL ....Erik.

1635. Help needed with Saiko scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: rexstout@uswest.net
Message-ID: <rexstout-1604982220040001@dialupd235.ptld.uswest.net>
Source record: 146961
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,sci.electronics.repair

Picked up a Saiko SC 292 mobile scanner at a hamfest a few weeks ago, but I'm having a few problems. It's a very interesting scanner(covers 26-30, 68-88, 118-178 & 380-512MHz), and I would like to get it running again. First, I can't find any info on this thing anywhere. Second, the LCD display is dead, and when I tried to fix it I may have made it worse. So, I am looking for schematics, a users manual, and/or contact info for the manufacterer(Saiko... Anyone ever hear anything about them?). Any comments or suggestions on this radio or general radio/LCD display repairs would be appreciated. If I can't get the display/keypad to work, I'm thinking maybe I can setup a remote head for this thing. It only uses maybe 10 or so wires to conncet the radio to the display part. Is that worth trying, or should I just scrap the thing for parts?
TIA & 73's

| http://members.tripod.com/~jrollins/index.html - Computers |
| http://www.geocities.com/Area51/Lair/1681/ - Star Trek |
| OrHam@qth.net list admin KD7BCY |

1636. Re: TS-87Owners...there is a Mod to increase power

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: Worthlin <NoMail@NoMail.com>
Message-ID: <6h6prc$gm0@argentina.earthlink.net>
Source record: 146962

The increase of power from 100 to 130 watts would not be noticeable at the other end. Why put extra stress on the components of this expensive transceiver for no appreciable gain? I run my TS870 at 50 watts to avoid neighborhood TVI / RFI. I seldom have to turn it up to complete QSO's. I suspect this would also be true at 25 watts or less, especially with improving band conditions. It probably saves lawyer's fees too.

>>>>>>>>>>>>>>>>>>>>>>>>>WU9N wrote:
I have been told that there is a front panel mod that allows the user to increase the power output level to approx 130 Watts (even more).
The mod is "supposed" to be OK with Kenwood. and has been released to all by a tech

1637. For Sale Spectrum Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: PEH <icewater@ptialaska.net>
Message-ID: <01bd68cc$7e404440$736797d0@icewater>
Source record: 146970

Tektronix 492 Spectrum Analyzer Used Retail $12,995.00

A high performance, rugged instrument of compact size, with microprocessor logic control. Covers the wide 50 khz to 21 Ghz center frequency range. Simple 3 knob operation with on screen CRT readout of parameter settings. Readout resolution within 1 MHz. Frequency Span: 10khz to 500 MHz/div in 1-2-5 sequence. Sweep times 20 us to 5 S/div (10 S/div in Auto). 80 dB dynamic display range with down to -115 dB sensitivity. Relative level measurement capabilities of 0.25 dB, 1 dB, and 10 dB in LOG mode, plus 1 dB equivalent increments in LIN mode. Options included are: 01 - Calibrated Internal Pre-selection, filtering of input to first mixer for each frequency band; 02 - Digital Storage with Save A, maximum hold, B - save A, display averaging and storage bypass.

Unit is used but in very good operational condition.

COD Cash Only, Visa, MC, Discover or by prepaid check with shipment made after check clears.

Shipping and insurance charges to be paid by the buyer fob Anchor Point, Alaska.

Paul Hansen
Peninsula Satellite
P.O. Box 456
Anchor Point, Alaska 99556
907-235-2647
icewater@ptialaska.net

1638. F/S Tek Spectrum Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: PEH <icewater@ptialaska.net>
Message-ID: <01bd68cd$3c63cdc0$736797d0@icewater>
Source record: 146971

Tektronix 492 Spectrum Analyzer Used Retail $12,995.00

A high performance, rugged instrument of compact size, with microprocessor logic control. Covers the wide 50 khz to 21 Ghz center frequency range. Simple 3 knob operation with on screen CRT readout of parameter settings. Readout resolution within 1 MHz. Frequency Span: 10khz to 500 MHz/div in 1-2-5 sequence. Sweep times 20 us to 5 S/div (10 S/div in Auto). 80 dB dynamic display range with down to -115 dB sensitivity. Relative level measurement capabilities of 0.25 dB, 1 dB, and 10 dB in LOG mode, plus 1 dB equivalent increments in LIN mode. Options included are: 01 - Calibrated Internal Pre-selection, filtering of input to first mixer for each frequency band; 02 - Digital Storage with Save A, maximum hold, B - save A, display averaging and storage bypass.

Unit is used but in very good operational condition.

COD Cash Only, Visa, MC, Discover or by prepaid check with shipment made after check clears.

Shipping and insurance charges to be paid by the buyer fob Anchor Point, Alaska.

Paul Hansen
Peninsula Satellite
P.O. Box 456
Anchor Point, Alaska 99556
907-235-2647
icewater@ptialaska.net

1639. FS:KENWOOD TS-950SDX & SPEAKER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: rcuffee <rcuffee@mci2000.com>
Message-ID: <353574BC.A46B7235@mci2000.com>
Source record: 146972

Hi,
I have the following for sale:
Kenwood TS-950SDX (W/DSP)and a Kenwood SP-950 Speaker. All in excellent
to
mint condition. Includes remote and all manuals. I am asking $2600 +
shipping. I will ship to the 48 states via UPS.

Email your reply to rcuffee@mci2000.com

Thanks,
Reggie

1640. FS: AEA ISOLOOP ANTENNA

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: rcuffee <rcuffee@mci2000.com>
Message-ID: <35357546.7DB55F9E@mci2000.com>
Source record: 146973

Hi,
I have a Isoloop antenna for sale. It is in very good condition. I am asking $150 + shipping. I am located in Houston, TX.

Send reply to: rcuffee@mci2000.com

Reggie

1641. Tek 2213A oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: test <j.kyong@worldnet.att.net>
Message-ID: <6h3lsu$d9e@bgtnsc03.worldnet.att.net>
Source record: 146974

Hi all
I have a for sale.
Tek 2213A oscilloscope 60MHz
Good working and mint condition.
$ 375.00 plus shipping
Tel : 714-778-5151
Thanks

1642. Motorola MRTI 1000 Patch/Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <6h3lt8$4d9@bgtnsc02.worldnet.att.net>
Source record: 146975

Like new MRTI 1000 phone patch/controller (L1340) for sale. Internally very clean (a 10), minor scratches on top cover; otherwise blemish free. Want $225 which includes COD freight to continental US.

1643. Motorola MOCOM 70 Consolette Control Station w/ remote

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <6h3mlq$7p0@bgtnsc02.worldnet.att.net>
Source record: 146976

Motorola MOCOM 70 (L54BCB3100) control station, 50 watt, UHF, PL
with T1370 Remote Desk Set. Currently operational around 460 MHZ. $125
plus freight.

1644. Motorola Syntor X9000 800 MHz mobile w/ siren/pa

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <6h3mn1$7p0@bgtnsc02.worldnet.att.net>
Source record: 146977

FOR SALE: T45KEJ5G26 800 MHz Smartnet Syntor X9000 remote mount 35 watt with C9 control head, mic, speaker, all mounting hardware, cables, manuals. Control head and radio electronically/cosmetically a 9+. Radio and control head program via EEPROM on serial bus with proper programming cable and RIB box. Want $425 plus freight.

Also have macthing HLN1184A siren/PA with cables and manual. Sell separate for $225 plus freight, or whole package for $550 plus freight.

1645. Motorola MRTI 1000 patch/controller

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <6h3mk2$7p0@bgtnsc02.worldnet.att.net>
Source record: 146978

Like new MRTI 1000 phone patch/controller (L1340) for sale. Internally very clean (a 10), minor scratches on top cover; otherwise blemish free. Want $225 which includes COD freight to continental US.

1646. Amplifiers for sale....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: wizard@eskimo.com
Message-ID: <3535603e.1813262924@eskinews.eskimo.com>
Source record: 146979

```
Solid state, base station amps for HF and 6 meters.
Check out http://www.eskimo.com/~wizard for more info.
```

1647. MOSLEY CL33 20/15/10M TRIBANDER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <6h3n1a$duc@bgtnsc02.worldnet.att.net>
Source record: 146980

MOSLEY CLASSIC 33 tribander for sale. Good shape, all stainless hardware, with manual. $200, OBO. Pickup in Kansas City area, or I'll drive up to 100 miles and meet you.
Dan
K0DAN

1648. TM-261A dim display

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: "Martin B. Walker" <mbwalker@freeway.net>
Message-ID: <01bd68da$4ccffbe0$554f99ce@p5-60>
Source record: 146981

Does anyone know of a way to change the brightness of the LCD display on a Kenwood TM-261A? It seems rather dim compared to my Kenwood TM-241A which has 4 settings to choose from. I have not been able to find anything in the manual and thought there might be an undocumented procedure that someone has discovered.

Thanks
Martin KC8CFP

1649. FS: Atlas 210x SSB HF Xcvr w/console & Digital Readout

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: rhys@ix.netcom.com
Message-ID: <6h3s10$kmo@sjx-ixn8.ix.netcom.com>
Source record: 146982
Cross-posted to: rec.radio.amateur.equipment,+,rec.radio.swap

Hi Gang --

Atlas 210x solid state 100 watt SSB HF xcvr

In very good cond both cosmetically and electrically
Comes with desktop console (spkr and power supply)
Also includes DD-6 digital readout
and mobile mount
Manual incl.

$300. + shpg. from Wash DC area

Larry Wolken N3OJD

1650. Mot. Radius slow audio problem?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: frog207lillypads@juno.com
Message-ID: <6h3sneods1@news.ncal.verio.com>
Source record: 146983

I have several Motorola Radius M 216 radios on UHF. A common probem several have had is a slowness of the receiver to provide audio when the radio is first turned on. In some units it take nearly a full minute after the radio is turned on before audio comes out.

Anyone else seen this problem? Anyone have the fix, short of sending them off to Motorola? Thanks.

Ed W7DXZ

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

1651. Icom for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: chaos <chaos@onlinemac.com>
Message-ID: <01bd68e5$f8eb1f80$6d1ac8cc@chaos.onlinemac.com>
Source record: 146984

Icom IC-706 with sep.cable, ext. speaker, faceplate mounting bracket and manual.
Also comes with Tripplite PR-60 power supply, Astron 35m with meters, Dentron 2kw antenae tuner and M4 425wu converted to ham radio only driven with 100wu.

Nice setup ready get out for only $1,200.

Try me on 27.555

2WA232

1652. FS: uniden bc-3000xlt

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: fatdaddy6@juno.com
Message-ID: <3535aacd.6367970@news1.lig.bellsouth.net>
Source record: 146985

i have 2 brand new uniden bc-3000xlt scanners for sell $185 ship to
your door in the usa.... email me for more info. please no cod ok..

400 ch. 20 banks
25 to 1.3 ghz

1653. FS:FT50rd dual band HT.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: cabletek73@aol.com
Message-ID: <1998041603541800.XAA23677@ladder01.news.aol.com>
Source record: 146986

FT50rd dual band ht with all accesories(box,manual,ect)
Purchased 2/9/98 with reciept.
With adms1d programming software.
Yaesu "Y" mic adapter.
Extra FNB40 slim line battery.
Stock 5w battery.
Excellent cond, very little use.

$400
email if intrested.

1654. Re: Quesiton on Icom R-10 handheld receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: krkirkwood@sprintmail.nospam.com
Message-ID: <MPG.f9f4df562d713ce9896ab@nntp.a001.sprintmail.com>
Source record: 146987
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment

Terry Kennedy (terry@spcunb.spc.edu) said ...

> Question: will the windows version of the software ever be released? It's on
> Icom and various dealer's price lists, but everybody says "doesn't exist".
>
Real question is : Will the Windows version be any better than the piece
of crap DOS version that is currently out there?

K2

1655. FS:Yaesu FT8000 dual band mobile.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: cabletek73@aol.com
Message-ID: <1998041604264900.AAA20540@ladder03.news.aol.com>
Source record: 146988

```
FT8000 dual band mobile. 2m/440
Complete with box,manual, all original accessories.
Optional DECODE unit installed.
Optional programming software included.
Excellent cond.
Non-smoker
$400
email if intrested.
```

1656. Re: For Sale Spectrum Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: joe@widind.com
Message-ID: <6h41qp$26a$1@news.jumpnet.com>
Source record: 146989

What is your asking price????

In article <01bd68cc$7e404440$736797d0@icewater>, icewater@ptialaska.net
says...
>
>Tektronix 492 Spectrum Analyzer Used Retail $12,995.00
>
>A high performance, rugged instrument of compact size, with microproce
>ssor
>logic control. Covers the wide 50 khz to 21 Ghz center frequency range
>.
>Simple 3 knob operation with on screen CRT readout of parameter settin
>gs.
>Readout resolution within 1 MHz. Frequency Span: 10khz to 500 MHz/div
> in
>1-2-5 sequence. Sweep times 20 us to 5 S/div (10 S/div in Auto). 80
> dB
>dynamic display range with down to -115 dB sensitivity. Relative leve
>l
>measurement capabilities of 0.25 dB, 1 dB, and 10 dB in LOG mode, plus
> 1 dB
>equivalent increments in LIN mode. Options included are: 01 - Calibr
>ated
>Internal Pre-selection, filtering of input to first mixer for each
>frequency band; 02 - Digital Storage with Save A, maximum hold, B - s
>ave
>A, display averaging and storage bypass.
>
>Unit is used but in very good operational condition.
>
>
>COD Cash Only, Visa, MC, Discover or by prepaid check with shipment ma
>de
>after check clears.
>
>Shipping and insurance charges to be paid by the buyer fob Anchor Poin
>t,
>Alaska.
>
>
>Paul Hansen
>Peninsula Satellite
>P.O. Box 456
>Anchor Point, Alaska 99556

>907-235-2647
>icewater@ptialaska.net

--
Thanks and Best Regards
Joe Westenhaver W4FEC joe@widind.com
http://www.widind.com/
http://www.widind.com/auctions/

1657. Re: Is this really working right??ICOM 706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: Rick <rickmuddX@teleport.com>
Message-ID: <01bd68f2$ea837520$6b806ac6@dad>
Source record: 146990

Doesn't sound right. Mine works as well or better than any of the other 2m rigs I have.

k2gt <k2gt@qsl.net> wrote in article <37141a37.601209@news2.2xtreme.net>...
> I recently puchased an Icom 706 MkII and found that it doesn't
> receive very well on 2 meters as compared to my other rigs, although
> there was no difference on the HF bands. The test was simple. I
> monitored a swap net the other night on my old Azden, now used mainly
> for packet. I used a j-pole and the repeater was about 75 miles away.
> Copy was adequate, about mid scale. I tried my 20 year old Icom Ic-211
> with almost, but not quite, the same results. Then came the 706. I
> could not hear the repeater at all with the j-pole. In order to copy
> it at the same level as the Azden, I had to use a 2 meter quad, the
> preamp in the 706 AND the preamp in the Mirage amplifier. I had heard
> that the original 706 was pretty bad in VHF ranges, but is the MkII
> just as bad, or is mine in need of service? Experiences or comments
> appreciated.....Thanks...gus
>

1658. Wanted--Halicrafters HT-37 manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: radio2tube@aol.com
Message-ID: <6h4a9qpin1@nnrp1.dejanews.com>
Source record: 146991

I am searching for a service and operations manual for a Halicrafters HT-37 transmitter. If anyone has one or can copy one for me at a moderate price please contact me at radio2tube@aol.com. Any info would be greatly appreciated!!!!

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1659. Re: WTB: Junk 2 Meter Icom 27, 37A or 47A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: "Shawn C. Robak" <srobak@legwarmer.recsport.indiana.edu>
Message-ID: <Pine.NXT.3.96.980416000012.16416D-100000@legwarmer.recsport.indiana.edu>
Source record: 146992
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.hf,alt.ham-radio.marketplace,in.ham-radio,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

On Wed, 15 Apr 1998, Adnan S. wrote:

> It is a bad LED display, 100%. That part is not common at all, in fact it
> has ONLY been used in Icom 27A/H, 37A and 47A.
>
> Adnan, Icom America Service

Hrm... an Icom voice saying this as a known fact...
sounds to me like just for that, you ought to send him a free display.

:)

Support Search and Rescue - Get Lost!

Shawn C. Robak srobak@indiana.edu
IU Division of Recreational Sports LAN Administrator
http://php.indiana.edu/~srobak

1660. BB3 Mobile ant help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: "Mark L. Payne" <mpayne@gte.net>
Message-ID: <6h47p2$ae2$1@gte1.gte.net>
Source record: 146993

Just got a new BB3 ant for my car. Does the coil have to be above the top of the car to get away from all metal??? if so , its going to take a tall mount to get it there. Thanks Mark WA4E

1661. WANTED: ICOM HM-77a DTMF MIC...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <1998041607033700.DAA01797@ladder03.news.aol.com>
Source record: 146994

Hello,

I have a ICOM 706MkII that I want to at a DTMF mic to... The mic I am looking for is the HM-77A from ICOM.

Do you have one for sale?

Jason S. Hulet/KC8FXE
141 West Harbor Highway
Maple City, Mi 49664
616-228-7972

1662. Icom IC-745 manual needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: roemar@bdg.centrin.net.id
Message-ID: <6h4f2u$2cf$1@nnrp1.dejanews.com>
Source record: 146995
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello,
I've just bought a used IC-745 but w/o manuals.
Should you have original or a copy of operator/ service
manual for sale then please let me know.

Thanks,
Richard

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1663. WTB: Kenwood MC-48B Hand Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: dick@libelle.com
Message-ID: <dick-ya02408000R1604980017200001@news.newsguy.com>
Source record: 146996

I'm looking for a replacement Kenwood MC-48B hand mic. If anyone has a spare, please let me know. Thanks.

73, Dick W6OLD
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.qsl.net/w7di/

1664. Midland VHF Hand Held (73-005)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: Chuck <cemery@midmaine.com>
Message-ID: <892720325.239863@nntpcache1.nortel.net>
Source record: 146997

Does anyone have any Mods for the Midland VHF Portable (73-005)? Haven't much luck in finding any....

Tnks, 73's

Chuck N1STO

<< cemery@midmaine.com >>

1665. WTB: Two D-104 Desk Mics

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: tje@usol.com
Message-ID: <3535ed59.13927559@news.usol.com>
Source record: 146998
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

I am looking for two or three inexpensive D-104 desk mics. Condition
not all that important as long as they work good. Please let me know
what you have and your asking price. Thanks in advance.
--
TJ, K8TJ

1666. Yaesu replacing the FT-900

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: Pete McGreevy <PMCGREEV@MAIL.IDT.NET>
Message-ID: <35361E78.617E@MAIL.IDT.NET>
Source record: 146999

Any idead on what Yaesu will be replacing the FT-900 with? Is it just going to be the 847, or is there really an IC-706 competitor in the works?

1667. AT-600 Scanning Help?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: cwbuckle@mtu.edu
Message-ID: <6h4ssk$32u@michigan.mathlab.mtu.edu>
Source record: 147000

I have an ADI AT-600 dual band HT. Only problem with it
is the whole timed scan thing, where it will only hold
an active channel for about 10 seconds, and then it's off
on it's way again. Is there a way I can change this to a
carrier operated scan like my other radios?

Tnx,

Chris
KC0DBY

1668. Re: FS IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: petez69@yahoo.com
Message-ID: <3535deb7.11963781@news.stl.dec.com>
Source record: 147001
Cross-posted to: att.ham-radio,aus.radio.amateur.misc,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Well I wonder if our American friends think we are dumb. Well I was surprised that when I decided to send out a followup usenet message, I was asked if I want to send it to all 9, yes all 9 usenet groups that the original message was sent to..

You'd think that these people would work out that USENET has groups to place relative information and you don't have to SPAM 18,000 groups to get a message across.

If I wanted a flaming RADIO FROM THE US, I would check out the REC radio newsgroups. YANKS, don't treat the world like idiots because we can search usenet ourselves and we do appreciate that you just don't want us to miss such an incredible offer !

Pete..vk2yx

On Wed, 15 Apr 1998 14:19:31 -0500, Tamarack Greenman <tamarack@cei.net> wrote:

>Paul Love wrote:
><snippes>
>
>> Why do yanks keep cross-posting advertisements in aus.amateur.groups ??
>> --
>> O-------- Paul-D.-Love --O
>> O-------- Email-pdlove@quasar.apana.org.au----------------------O
>> O-------- Email-vk4xd@quasar.apana.org.au-----------------------O
>> O-------- AMATEUR-RADIO-OPERATOR--VK4XD---ICQ-8869291-----------O
>
> Caues we figure that even the hams down under sometimes spend money on
>radios. I know I have send stuff there....
>
>tam

1669. HELP! NEEW INFO on KENWOOD TK-320

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: CSTER <grnbay@itis.com>
Message-ID: <6h4uoppgp1@news.itis.com>
Source record: 147002

Is there anyone who has info on the KENWOOD TK-320 RADIO? Looking for operation manual, TECH SPES and possible mods??

1670. Yaesu FT-ONE > Plus

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: "Robert C. Baum" <bobbaum@enternet>
Message-ID: <01bd693a$47f06b40$44daaacc@preinstalledcom>
Source record: 147003

The radio was just factory service and tuned last summer, 100 watts
capable, 10 VFOs', lots of bells and whistles; comes with Yaesu MD-ONE desk
mic., Drake WH7 wattmeter, Yaesu SP-102P phone/speaker, head set, keyer for
code, extra filters.....radio has all manuals including tech.
manual
asking $995 for everything "rcbaum1@enter.net"

1671. Icom Band Packs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: wb2rol@aol.com
Message-ID: <1998041613403800.JAA14387@ladder03.news.aol.com>
Source record: 147004

```
UX-29A band pack 2 meters "New in Box" $325.00
UX-49A band pack Uhf "New in Box" $325.00
UX-39A band pack 220Mhz Broken $75.00
UX-29A band pack 2 meters Used $200.00
UX-49A band pack Uhf Used $200.00
UX-39A band pack 220Mhz Used $200.00

Icom IC-900 Fiber Optic interface A with PL $100.00

Contact Joe E-Mail to WB2ROL@juno.com 73
```

1672. FS: Vintage Heath Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: vintel@aol.com
Message-ID: <1998041614354200.KAA12124@ladder01.news.aol.com>
Source record: 147005

I have a model SB102 with speaker/power supply available at my web site.
Condition is VG-EX. Priced at $300.00. Other items also available.
http://www.vintage-electronics.com
Follow the "Communications" link to see photos & description.
Thanks
John

1673. Re: BB3 Mobile ant help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: CLIFF SMITH <cliffs@hom.net>
Message-ID: <353641E0.1FAFEEDC@hom.net>
Source record: 147006

The fingers should be above the roof line on SUV type vehicles. This is
about
31 inches from bottom. Call T. J. Antennas and they will give you detailed
info.
Cliff Smith
K6JN

Mark L. Payne wrote:

> Just got a new BB3 ant for my car. Does the coil have to be above the
> top of the car to get away from all metal??? if so , its going to take a
> tall mount to get it there. Thanks Mark WA4E

1674. kenwood ts570d sensitivity

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: zhahadum@exis.net
Message-ID: <6h55rngpl1@grouper.exis.net>
Source record: 147007

Has anyone had the opportunity to compare the receive sensitivity
(SINAD,etc) of the kenwood ts570d to some of the other new rigs?(icom 705mkII,
yaesu 847, icom 746/756,etc.?
David N4ZGT Tnx!

1675. FT-8500 Decreased Sensitivity

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: Straw Dog <strawdog@flash.net>
Message-ID: <353621E3.1E70@flash.net>
Source record: 147008

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

Hello all -

I have an FT-8500 that suddenly seems to have lost sensitivity,
particularly on the 2M band. Stations that used to be readable are no
longer so. I can hear these same stations fine with my FT-470 using
the same antenna. The receiver is not completely gone as it works fine
with stronger stations but stations that give approx. 3-5 s units on
the FT-470 don't even show up on the FT-8500.

I would appreciate any suggestions that may be offered.

Thanks
Straw

-----BEGIN PGP SIGNATURE-----
Version: PGP for Personal Privacy 5.0
Charset: noconv

iQA/AwUBNTYhqQyFjGf6/ogxEQIZQwCfVJJ0uRRs/CACHPttL0njrumGV5kAoN/n
soJjO3gA5cDDCJayMiLHSPbr
=Nu7y
-----END PGP SIGNATURE-----
```

1676. WTD: WWV Clock Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <353624B8.7E4906C0@together.net>
Source record: 147009
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi Gang,

I remeber seeing projects in QST or somewhere for a digital clock that had a WWV receiver to set the clock.. if anybody out there can find a copy for me I'd really appreciate it :)

--Tom
KB1CGA

1677. Announcing - QRP Events at Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: ham@w3eax.umd.edu
Message-ID: <6h5673$8i8$1@w3eax.umd.edu>
Source record: 147010
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Thinking about QRP?

Thought about it in the past and aren't sure it's for you?

There will be a number of QRP-related events coincident with the
Dayton Hamvention:

Thursday, May 14 all-day QRP ARCI Technical symposium
QRP hospitality suite
Friday, May 15 QRP Forum at the Hamvention
QRP ARCI Banquet
Saturday, May 16 Vendor social / NorCal building contest

For information, check the following web site:

http://www.qrparci.org

or feel free to ask for more information.
--
* Scott Rosenfeld NF3I Burtonsville, MD FM19mc QRV 80-10/6/2/440 *
* 6m 82 grids on 8w * DXCC WAS WAC * QRP-L #147 * QRP ARCI #9054 *
* http://w3eax.umd.edu/~ham * ARRL Life Member /Laurel ARC/UMARA *
*** 301-549-1022 h 301-982-1015 w *** 35 wpm HF mobile CW Neon ***

1678. Re: Yaesu FT-920 and 300 Baud Packet

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: mdowning@amberjack.rdatasys.com
Message-ID: <6h58sn$r59$1@news1.intelenet.net>
Source record: 147011

In article <6h3845$5u6$1@news.worldonline.nl> you wrote:
: But when I try to connect there is NO AUDIO! First guess was that
: I messed up soldering the wires....4 wires and 5 pins...ah well it's all-
: ways possible, but that didn't do the trick....for some strange reason
: I put the transceiver in the DATA-USB mode and voila...receive as well
: as transmit audio!!! Great I hear you think...but alas...not that great, all
: HF stations use LSB-mode and when I am in USB mode there is NO way
: anyone even WANTS to copy my output....

You have encountered a common problem. The manual is incorrect. DATA-USB is
AFSK (Packet) and DATA-LSB is FSK. You set the sideband for packet in
menu #46.

For more information see my web page:
http://www.wm7d.net/hamradio/920/rtty_note.html
or go to
http://www.wm7d.net/hamradio/ft920.html

--Mark (WM7D)

1679. Recommendations on good HF Tranceiver?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-16 00:00:00 UTC
From: Dana Roode <K6NR@Juno.com>
Message-ID: <3536295C.16BA@Juno.com>
Source record: 147012

I've used a Kenwood TS440S for the last 10 years and I am thinking about buying a "new" radio. I'm looking for something under $2500; I work DX, dabble in contests, and am hopeful that current radios do better with the wide variety of man made and natural QRN around my QTH. What's a good radio? I've started to check out the IC756, FT920, TS570, TS870. Any recommendations or warnings on these or other radios?

I'd appreciate replies via e-mail to K6NR@JUNO.COM, but will check back on the newsgroup as well.

Dana Roode, K6NR

1680. wtb: broken radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: m keller <k9dzd@netusa1.net>
Message-ID: <01bd6a36$41aee0c0$22f11ece@k9dzd>
Source record: 146763

```
i looking for a few project radios.something to play with...
must be reasonably priced
monte k9dzd@netusa1.net
```

1681. How to build 2M linear amp?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: srwhite@ibm.net
Message-ID: <3537d6f9.0@news3.ibm.net>
Source record: 146764

I am looking for information (web sites, books, etc.) and plans on how to build a 2 meter amp in the range of 100w-500w output. Any plans requiring tubes are okay too (in fact, preferred).

Thanks,
Steve White
N2RWE

1682. Re: 2 meter Icom vs. Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: GEORGE NELSON <WB7VWK.GEORGE@worldnet.att.net>
Message-ID: <6h8mnl$35u@bgtnsc02.worldnet.att.net>
Source record: 146765

George Davis wrote:
>
> Have 2 TMV-7a. One with remote head. Radios are great. Blue
> display is poor unless you can view it from straight on. They
> just came out with the same radio with an amber display. May
> be better. George K1PPF
Hi George,
Look again, the new Kenwood only display's one band at a time, and
receives one band at a time. I think!
--
****

George Nelson WB7VWK E-Mail: WB7VWK.GEORGE@worldnet.att.net

19350 SW Imperial Ct. Phone: (503) 649-1693

Aloha Or. 97006-2808

1683. Re: TS-930

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: GARY & JOANN WILLIAMS <williamsjg@erols.com>
Message-ID: <3537E3B8.422B@erols.com>
Source record: 146766

jgetz@pacificnet.net wrote:
>
> I was wondering if anyone who has or has had a TS-930 could tell me if it is
> normal on this radio's AGC control to not have an effect when in the "AM"
> mode.
> It seems to work in all modes but AM on mine.
> TNX,
> SCOTT
> KM6CS
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreadin
My TS 930 is the same way, have had it for about 3 years. Really nice
radio. Just bought an Icom 756, nice radio too, but i get better audio
reports on the 930.
73's aa3np
gary

1684. GE Exc II Low-Band

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: dahamblin@kih.net
Message-ID: <6h8rog$h28$1@nnrp1.dejanews.com>
Source record: 146767

General Electric Mastr Executive II Low-Band 42-50 MhZ, Will work 6 FM,110 Watt, Receiver has Noise Blanker, Bench Tested, with one set of Channel Elements, $35 Each Shipped to Your Door, With Accy's $45 Each Shipped.

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1685. Need TS140/680 adjustment procedure:pse scan+mail or fax

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: pa0lbn@anchor.nl
Message-ID: <3537e3e1.55116421@news.ping.be>
Source record: 146768
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello,
I need to adjust my TS140 (have done it before with my TS430) and I
don't have the service manual for the TS140/TS680
Can you send me a scannned copy (or fax) of the pages
(11pages in 430 manual) of the adjustment section?
Thanks very much.
73,
Jan, pa0lbn@anchor.nl fax +32 11 641156

(Also interested in buying the complete service manual)

1686. Re: What is an Icom IC-W21AT?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: "Adnan S." <adnansx@msn.com>
Message-ID: <6h91ul$s1@bolivia.earthlink.net>
Source record: 146769

It is a dual band handheld (2 m and 70 cm), released about 4 years ago.

Harvey Trautenberg wrote in message <3533CF11.184C@bellsouth.net>...
>I saw an Icom IC-W21at for sale. What is this radio worth? How old is
>it? I haven't found any info from dejanews or yahoo. Thanks
>
>HT KF4SXT

1687. Alinco DRMO6-TH

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Robert Meyer <bobrf@fuse.net>
Message-ID: <35381223.AD7111C3@fuse.net>
Source record: 146770

I would like to get in touch with other users of the alinco 6m mobile
and get some other views on its operation and performance.

73 Bob Meyer NX8M Cincinnati,Oh

1688. For Sale or Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: CARL DOMANICO <cmd-dell@worldnet.att.net>
Message-ID: <6h94k0$soa@bgtnsc02.worldnet.att.net>
Source record: 146771

New In Box...never taken out...G5RV Made By Amp Supply...102 Feet Multi Band Dipole Antenna...Will accept Cash or looking for Kenwood MC-60A Desk Microphone good working condition...if Cash make offer??

Carl N2MFW
e-mail at...cmd-dell@worldnet

1689. Re: Paul Kluwe -- a GOOD GUY!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: we6a <wega@loop.com>
Message-ID: <6h93d7fvs2@usenet88.supernews.com>
Source record: 146772
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Oh yes! Paul is a real FB Ham. Fully a man of his word. You'll have
absolutley no problems doing business with Paul.
Doc WE6A
Mustang Maniac! wrote in message <6h7lc5$bid@sf18.dseg.ti.com>...
>Thinking about dealing with Paul Kluwe? Do it! I just bought a
>super-nice Drake R-4C receiver from Paul. The price was right;
>the receiver is every bit as nice as he claimed, if not better;
>he packed it VERY well; and he shipped it VERY quickly. All we
>seem to hear these days is "So-and-so is a bad trader". Here's
>a good one for a change!
>
>73 from Texas!
> Dean - K5DH
>

1690. TM255A 2M Allmode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: "Dale R. Parfitt" <par@magg.net>
Message-ID: <35381B47.DED7EAED@magg.net>
Source record: 146773

For Sale TM255A in excellent condition. Has voice and tone accessories.
Direct Digital Synthesis- quiet RX. $675 shipped CONUS

Dale W4OP

1691. FS: Kenwood 2 meter receive converter for R599 series

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: jgrow@dsuper.net
Message-ID: <jgrow.44.00109A09@dsuper.net>
Source record: 146774

Hello to all, I have two CC29 receive converters for the Kenwood R599 receivers. They have the data sheet, and they work. Their available for $ 40.00 each which includes shiping to CONUS. John

1692. Re: TM-V7A Crossband?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Keith Casey <kd7afd@doitnow.com>
Message-ID: <6h99uu$7iq$1@usenet56.supernews.com>
Source record: 146775

Your doing almost everything right. The TM-V7A features both one way cross band and two way cross band. One way is handy when your dual band hand held can hear the repeater, but not reach it. Anyway, you should press the Control button (small unlabeled button between the volume controls) before going into cross band. CTRL will be displayed on the band that wasn't selected. This will enable two way cross band operation.
By the way, one way will go either way, just select the band you want to transmit on.
73 Keith Casey KC7KC
kd7afd@doitnow.com

guest wrote in message <6h24khpmg1@cclinfo.perm.su>...
>
>
>>Has anyone had success getting the crossband functionto work? I've studied
>>the manual over and over again, and think I'm using the right key
>>combinations. It makes no difference whether I set it up as a "locked
>>repeater" or crossband repeater. All I can get it to do is repeat out on
>VHF
>>what comes in on UHF. If I understand the manual correctly, in the
>crossband
>>mode, the radio should repeat out on VHF what it receives on UHF, and vice
>>versa. What am I doing wrong?
>
>
>Probably, you must apply some mods to your rig ...
>My TM-V7 work OK in crossband repeater mode after little modification :)
>
>73!
>
>

1693. TMV7A The worlds prettiest piece of Feces. Warning from a man that is stuck with two.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Larry Miller kj7ym <kj7ym@bigfoot.com>
Message-ID: <6h9gddara1@news.goodnet.com>
Source record: 146776

I am the owner of two TMV7A radios, I bought my first one when I saw how beautiful the Blue face looked in a friends ham shack. I brought the first one home,and put it in my shack, and Dang did it look good, and do neat things.

I was so impressed that I bought anouther one, and put it in my car, I am so impressed with the capabilities of the radio that it is a shame to have to say that it is a piece of dung. It is without a doubt the most terrible radio for mobil use I have ever seen, this by the way is a bad thing for a "MOBIL RADIO, (and I have had a few), this thing is a tottal danger on the road, It is simply unusable in a car. I would gladly take a refund on both, or trade outright for any other radio with the same features and a safe screen. I have tried shielding the screen, just about every other thing I can think of, and I still have to pull off onto the shoulder of the freeway, and with my best effort try to guess which buttons to push to change the display enough to find out what frequency I am on, and all this while at a dead stop shielding it as best I can. I have never written a about any thing like this before but this is so terrible I felt I just had to warn others.

1694. 2 meter HT for sale: Kenwood TH22AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Ron Jones <jones@chemistry.chem.utah.edu>
Message-ID: <35375FEA.346E77E7@chemistry.chem.utah.edu>
Source record: 146813

2 METER HTï¿½S FOR SALE . . . . . KENWOOD TH22AT PLUS A FEW EXTRAS

I have a pair of Kenwood TH22AT 2 meter HTï¿½s for sale. They each come with the stock ni-cad battery and charger plus each has an alkaline battery case and each has a speaker mike. If you arenï¿½t familiar with the TH22AT, they are small enough to fit in your shirt pocket yet they are loaded with lots of features such as paging.
I would like to sell them as a set, however will sell them separately:

$175 each or both for $335.

Ron Jones K7RJ
jones@chemistry.chem.utah.edu

1695. Help with Radio Shack DX-440

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Kevin Muenzler WB5RUE <wb5rue@stic.net>
Message-ID: <19980417.154043.wb5rue@stic.net>
Source record: 146814
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.swap

I have an old Radio Shack DX-440 that has power supply problems.
Radio Shack disavows all existence of this radio and has no parts
or manuals available. I'm looking for a schematic/shop manual for
this animal. I'd be happy to pay for shipping/copying costs.

Thanks

Kevin, WB5RUE
wb5rue@stic.net
http://www.qsl.net/wb5rue

1696. FS: HBX-48 Tower

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: CJ <cjr@wavefront.com>
Message-ID: <35377D7A.FB99B4CB@wavefront.com>
Source record: 146815

Spaulding HBX-48, (same as Rohn HBX-48), 48 foot tower. Includes rotator plate and Spaulding no concrete base but missing the earth augers because I couldn't get them out of ground at old QTH.

Excellent condition, only minor surface rust. Has always been regularly maintained with cold galvanizing compound and aluminum paint.

On the ground in Burnsville, MN. Can be hauled in back of station wagon.

$150 or make offer.

73, CJ K0CJ

1697. F.S.: Kenwood TS-850S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: harbuss@global2000.net
Message-ID: <35377a41.2048357@news.global2000.net>
Source record: 146816

Used sparingly. New condition. Selling with Astron RS-35M
power supply and mike. Original owner, original boxes
and manuals. $1285. TS-850 alone - $1195.

E-mail Harv, WA2GEA at harbuss@global2000.net

1698. FS: Dentron Clipperton-L Linear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: harbuss@global2000.net
Message-ID: <35377d67.2854293@news.global2000.net>
Source record: 146817

Dentron Clipperton-L linear amplifier in new condition. Used
less than 15 hrs. Has 4-572B finals (inexpensive). Runs 2 KW
PEP on 10-160 meters. Has tuned input mod on all
bands. Original owner. $600

E-mail Harv, WA2GEA at harbuss@global2000.net

1699. FS FT-1000MP ,New LOW price, with accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <3537654e.10949172@news.megabits.net>
Source record: 146818

Yaesu FT-1000MP with the following.

MD-100 A8X Desk mike,
SP8 Speaker,
YF-114SN SSB 2Khz 2nd IF filter.
YF-110SN SSB 2Khz 3rd IF filter.

radio was purchased new 1 year ago last month..
And is as new.

Reason for selling, This radio should be in the
hands of someone who wants the best in HF
I probably use it once or twice a week,
I still prefer VHF. I have been a code tech since
1956, general since 1994.

the cost in winter 97 HRO catalog is 3,374.90

$2700. cash, no trades

New low price $2500 Cash, no trades

If interested, send phone number and
the best time to call.

Bob rhawk@megabits.net

1700. Re: FS: J-COM VERSION OF KNWD IF-232C

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Rick Williams <williams@brunnet.net>
Message-ID: <6h7v8b$mn4$1@phobos.brunnet.net>
Source record: 146819

Rick Williams <williams@brunnet.net> writes: > I bought this new a few weeks ago to use with CT and LOG-EQF. Although
> it is supposed to be the same guts as the Kenwood IF-232C it isn't.
> It will work with CT, but won't work with LOG-EQF. The manual says it
> "will work with any software including DXBase, LOGic, K1EA's CT program,
> Turbolog, RC-plus and many others". I borrowed a Kenwood IF-232C last
> night and it will work with LOG-EQF. I'll sell this J-Com model, with
> software, cable and manual for $50 US shipped OBO.
>
> Rick WIlliams VE9HF
> 472 Broad St.
> Fredericton, NB
> E3A 5L1 CANADA
>
> (506) 458-1310 (H)
> (506) 444-6551 (W)

1701. NOS Radio and TV tubes for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: showman612@aol.com
Message-ID: <1998041716363600.MAA00641@ladder01.news.aol.com>
Source record: 146820

E-Mail me for a huge list of NOS radio and TV tubes
All prices very competitive (read: "Cheap")
Thanks,
Jeff

1702. Tube Deals

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: showman612@aol.com
Message-ID: <1998041716381800.MAA00798@ladder01.news.aol.com>
Source record: 146821

Tube Package deals!
One NOS Westinghouse 6146B/8298A plus
Four used (Testing at 94%!) Westinghouse 6146B/8298A
All 5 tubes for $40 delivered

2 New Westinghouse 8032 and one used for $20 delivered

1 used Amperex 5984 $20 delivered

e-mail me if interested.
Thanks,
Jeff

1703. Re: HELP: Need 48V 40A supply for MRF154 power amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Christopher Cox <cobox@netexp.net>
Message-ID: <01bd6a1f$3169f540$7160b6cd@cbx-nt>
Source record: 146822
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.scanner

What you described is a telecommunications power supply. Look for a used telecom vendor in your area for old Northern Telecom, Rolm, or NEC equipment.

Regards

Christopher Cox
KC8FRJ

Pieter <ibelings@mindspring.com> wrote in article
<6h6571$7op$1@camel25.mindspring.com>...
> I am looking for a source of a 48 V 40 Amp supply, preferably switching mode
> to power a pair of MRF154 small signal transistors! Thanks for any help.
>
> Pieter
> N4IP
>
>
>
>

1704. I WANT: An affordable but modern used HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: clperschon@aol.com
Message-ID: <1998041716534800.MAA01064@ladder03.news.aol.com>
Source record: 146823

I am looking for an affordable but modern HF rig. I would like it to work on all freq's, and put out 100 watts, no less. E-mail me if you're interested.

Charles
KC7HMF
CLPerschon@aol.com

1705. Re: Paul Kluwe -- a GOOD GUY!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: dafouche@jax-inter.net
Message-ID: <6h82ar$guq@news.southeast.net>
Source record: 146824
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

k5dh@rtis.ray.com (Mustang Maniac!) wrote:

>Thinking about dealing with Paul Kluwe? Do it! I just bought a
>super-nice Drake R-4C receiver from Paul. The price was right;
>the receiver is every bit as nice as he claimed, if not better;
>he packed it VERY well; and he shipped it VERY quickly. All we
>seem to hear these days is "So-and-so is a bad trader". Here's
>a good one for a change!

>73 from Texas!
> Dean - K5DH

Dean I know what you mean we keep hearing about Bad Apples here that the good guys fall by the wayside. Recently Bill Marx, W2CQ offerd an SX-25 for sale, I Sent him my money order and in no time it arrived very well packed via UPS and everything he said it was and more. Radio arrived in great shape and works like a champ.

This was particularly gratifying to me as it was a replacement radio for my very first receiver when I was a novice back in the '60's. When it arrived it was like stepping backwards in time, to those long winter nights trying to work DX with a home brew rock bound transmitter on 40 meters depending on the SX-25's crystal phasing filtering to null out the heterodyne's from the broadcast stations, and suddenly hearing a lone Austrailian station peeking through the interference, Pretty heady stuff for a 16 year old novice! Even more so when he acctualy responded to my barely 5 wpm sending. So you can imagine how pleased I was when the radio from Bill arrived in such fine shape.

IT is nice to hear from folks who have had GOOD expierences dealing with people here.

73's
Dave
WA4EMR

1706. FLUKE 6060A/AN Synthesized Signal Generator.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: test <j.kyong@worldnet.att.net>
Message-ID: <6h8330$6q6@bgtnsc02.worldnet.att.net>
Source record: 146825

Hi all
I have a for sale FLUKE 6060A/AN Synthesized Signal Generator.
Original New in Box (unused) 2 PCS
If this is something you can use, make me an offer.
Frequency Range ..... 0.01 MHz to 520.0 MHz in two band:0.01 MHz to
244.99999MHz 245 MHz to 520.00000 MHz
Resolution : 10 Hz
Amplitude (3-1/2 dight display)
Range (Indicated) ..... +13 (+13 peak on AM)to -127 dBm;
Resolution..... 0.1 dB (<1% or 1 nV in volts)
Accurcy.....+ - 2.5dB.
Amplitude Moudulation (two -digit display)
Depth Range.....0% to 99%
Resolution.....1%
Accuracy.....+ - 6% of setting for internal rates; RF peak amplitude
of +13 dBm or Less
Power..... 115V, 230V ac + 1 10% 47Hz to 400Hz, <100watts.
Tel :714-778-5151
Thanks

1707. Yaesu FT-8500 MARS/CAP Mod problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Miguel Puchol <mpuchol@eurohubner.com>
Message-ID: <35377B86.F6E4A76@eurohubner.com>
Source record: 146826

Hi,

I have an FT-8500, and want to do the MARS/CAP mod on it. I have cut the green cable behind the control board, and done the reset while pressing various buttons. I can now have wide RX, but no TX below 420 MHz, and I need to TX around 400 MHz. Is there any additional mods to be done so that I can do this ?
Maybe there is a mod with the ADMS-2D software, like there is for the FT-50 or the VX-1 handhelds...

Cheers !

Mike

1708. EFJ Prom Burner Instruction Manuals Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <35378C6B.6DFDF653@innercite.com>
Source record: 146827
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi All. I am in need of a service or operating manual for a couple of older EF Johnson Prom Burners. The model number of the Burners are; 250-328-3911 and 585-3000-128. Xerox copies or originals. Will pay cost and shipping. Also looking for other brands of Programmers for Two Way Radios. Thanks Don KB6GQA.

1709. Challenging job opening at TI Dallas

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Loek Dhont <a0927429@dlemail.itg.ti.com>
Message-ID: <01bd6a33$cba35fc0$340aaa9d@pc-tir22.pac.sc.ti.com>
Source record: 146828
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,ti.rec.radio

We have an engineering job opening in our development group here in Dallas, Texas.

We are part of the TIRIS organization, a division within Texas Instruments which develops and markets RF identification systems.

Our particular group develops product for the ARC segment (Automatic Recognition of Consumers). One important target for our products is the oil industry. You might have seen the Mobil Speedpass application, where one gets automatically recognized by the gas dispenser when fueling one's car.

The little electronic RF devices that Mobil issues are developed by us, we call them "transponders". They can either be on your keyring or be mounted in your car.

The devices work through an RF link, and also contain the necessary smartness by means of embedded software.

The associated reader equipment that goes into the gas dispenser is also developed in our group.

The person we are looking for has experience in receiving and transmitting techniques, modulation techniques, antenna theory, and some experience with digital electronics and embedded software.

I believe excellent engineering talent to be present within the world of radio hams. Therefore, if there is anybody that feels he or she fits the above profile, and holds an electrical engineering degree, please send us your resume.

Please send it to:

L.J. d'Hont Mgr development engineering TIRIS ARC segment

EMAIL LDHONT@ti.com
Phone 972 917 1458

1710. Q: computer interface software for ADI AT600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Fran <fmhuguet@wi.net>
Message-ID: <3537AAD8.40C0@wi.net>
Source record: 146829

does anyone have this yet?

fran

1711. Re: WTD: WWV Clock Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: thomas.g.booth@den.mmc.com
Message-ID: <thomas.g.booth-170498125824@ls-bootht-c.ast.lmco.com>
Source record: 146830

In article <353624B8.7E4906C0@together.net>, Tom Repstad <rcc@together.net>
wrote:

> Hi Gang,

> I remeber seeing projects in QST or somewhere for a digital clock that
> had a WWV receiver to set the clock.. if anybody out there can find a
> copy for me I'd really appreciate it :)

> --Tom
> KB1CGA

Tom, take a look at http://gorzarg5.phy.bnl.gov/~scott/radio-clocks.html;
there's a couple of pointers to home brew WWV/WWVB receiver articles, w/ a
couple of references to early '70s vintage digital clock projects. Be
aware that some of the parts in those clocks are now unobtainium, so you
may have to kludge in more modern parts.

TGB

\\ The opinions expressed herein are my own. //

1712. Yaesu SP-102P phone patch/speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: "Robert C. Baum" <rcbaum1@enternet>
Message-ID: <01bd6a38$503b0540$0bdaaacc@preinstalledcom>
Source record: 146831

$95.00 "rcbaum1@enter.net"

1713. Yaesu FT-ONE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: "Robert C. Baum" <rcbaum1@enternet>
Message-ID: <01bd6a37$c689b120$0bdaaacc@preinstalledcom>
Source record: 146832

HF rig.....10 meters through 160 meters....CW, SSB, AM, FM.......receiver from 150 Khz to 29.9999 MHz, capeable of working with 110, 220 or 12 volts power supply....
The front control panel has dual metering & dual digital dsiplays along with 12 LED status indicators, 24 keys, icluding numerical keyboard for complete frequency control, including split requency operation, scanning & 10 VFOs, multiple tuning rates down to 10 Hz, Automatic Mic gain, plus lots of other reasons to really need to read the book!! HI
Yaesu MD-1 desk mic., keypad for code, and head phones.......radio was just factory service, upgraded and tuned last summer........asking $795
"rcbaum1@enter.net"

1714. Drake WH7 Whattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: "Robert C. Baum" <rcbaum1@enternet>
Message-ID: <01bd6a37$f644ee20$0bdaaacc@preinstalledcom>
Source record: 146833

$75.00 "rcbaum1@enter.net"

1715. TR2200GX - Circuit diagram anyone ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Julian Fletcher <julian@jflet.powernet.co.uk>
Message-ID: <01bd6a3a$312b2340$eb053cc3@default>
Source record: 146834
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,uk.radio.amateur

I'm looking for a copy of the circuit diagram form a Trio 2200GX, 2 metre xtal transceiver. Any help or suggestions appreciated.

Please email direct.

Julian G8SBL

jflet@powernet.co.uk

1716. HRO500

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: radiowalt@aol.com
Message-ID: <1998041720011300.QAA19372@ladder01.news.aol.com>
Source record: 146835

NATIONAL HRO-500

THIS UNIT IS IN REAL GOOD SHAPE, AND WORKS GREAT.
THIS IS ONE OF THE LAST ONES MADE, VERY HIGH SERIAL
NUMBER. STILL UNDER WARRENTY FROM UNIVERSAL RADIO
ASKING 995.00 PLUS SHIPPING

PLEASE CALL MR. DOUG OWENS
937-335-1300 HOME EVES.

1717. Yaesu FT - 101 HF Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: clperschon@aol.com
Message-ID: <1998041720065300.QAA18705@ladder03.news.aol.com>
Source record: 146836

I own a Yaesu FT - 101 HF radio, and although it's treated me well, I would like to sell it, and use the money for an upgrade. It is in excellent condition, with no scratches, or anything like that. I am asking $300 for the radio. It's well worth it. Probably more reliable than all the 'high-tech' radios today!!

E-mail me if you're interested in it: kinley51@aol.com
Thanks!

1718. Re: TS-87Owners...there is a Mod to increase power

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: peytr <schumach@xs4all.nl>
Message-ID: <3537B980.49CD@xs4all.nl>
Source record: 146837

Worthlin wrote:
>
> The increase of power from 100 to 130 watts would not be noticeable at the
> other end. Why put extra stress on the components of this expensive
> transceiver for no appreciable gain? I run my TS870 at 50 watts to avoid
> neighborhood TVI / RFI. I seldom have to turn it up to complete QSO's. I
> suspect this would also be true at 25 watts or less, especially with
> improving band conditions. It probably saves lawyer's fees too.

Could not agree more, I myself work 5 Watts all the time, that's QRO
with me. 1 Watt is more likely to be radiated here. On the other hand
this might just be the reason why I have not worked all those people
posting their messages here. ;-)

Anyhow the message is:
Concentrate on quality, not quantity. Many stns put out a bad signal in
their effort to squeez out the last mW. If they would try to make a
decent transmission they would probably be more succesfull.

73 to QRO es QRP de

Peter, PA3GQD

1719. f/s Rotors

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Glenn Stokes kd6dap <kd6dap@earthlink.net>
Message-ID: <3537B349.816353F1@earthlink.net>
Source record: 146838

Rotor for SALE Alliance / Dual Speed Contral like new $100. Each Plus
UPS
Kd6dap@earthlink.net
http://home.earthlink.net/~kd6dap/
I have Two.....

1720. FS: Icom SP-20

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: kf8ru@netonecom.net
Message-ID: <6h8ddo$3u8$1@news7.ispnews.com>
Source record: 146839
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
Icom SP-20 external speaker with filters. MINT condition.
Complete with patch cord and factory box. $165
```

1721. FS: Icom IC-706 HF+6+2meters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: kf8ru@netonecom.net
Message-ID: <6h8din$48i$1@news7.ispnews.com>
Source record: 146840
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
MINT condition Icom IC-706 complete with mic, power cord,
manual and box. $795
```

1722. FS: Kenwood TU-5 tone board

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: kf8ru@netonecom.net
Message-ID: <6h8dm0$4e2$1@news7.ispnews.com>
Source record: 146841
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kenwood TU-5 tone board in excellent condition. Best Offer

1723. FS: IC-740

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: kf8ru@netonecom.net
Message-ID: <6h8dr8$4nh$1@news7.ispnews.com>
Source record: 146842
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Mint condition IC-740 HF 10-160 meter radio. Complete with
mic, power cord, manual and factory shipping box. $450

1724. Re: I WANT: An affordable but modern used HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: k5dh@rtis.ray.com
Message-ID: <6h8dm5$jue@sf18.dseg.ti.com>
Source record: 146843

In article <1998041716534800.MAA01064@ladder03.news.aol.com>,
clperschon@aol.com says...
>
>I am looking for an affordable but modern HF rig. I would like it to work on
>all freq's, and put out 100 watts, no less. E-mail me if you're interested.
>
>Charles
>KC7HMF
>CLPerschon@aol.com

What do you mean by "affordable"? Are you a poor college kid, who would
consider $100 to be "affordable", or are you a PhD Nuclear Physicist who
would consider $5,000 to be "affordable"? Please be more specific!

Dean - K5DH

1725. Re: Paul Kluwe -- a GOOD GUY!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: WA0KDS <WA0KDS@mcipnet.com>
Message-ID: <35378A69.4BF4@mcipnet.com>
Source record: 146844
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I totally agree we need more GOOD comments and Paul is a pleasure to do
business with.

Ron WA0KDS

Mustang Maniac! wrote:
>
> Thinking about dealing with Paul Kluwe? Do it! I just bought a
> super-nice Drake R-4C receiver from Paul. The price was right;
> the receiver is every bit as nice as he claimed, if not better;
> he packed it VERY well; and he shipped it VERY quickly. All we
> seem to hear these days is "So-and-so is a bad trader". Here's
> a good one for a change!
>
> 73 from Texas!
> Dean - K5DH

1726. TS-930

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: jgetz@pacificnet.net
Message-ID: <6h8mko$94s$1@nnrp1.dejanews.com>
Source record: 146845

I was wondering if anyone who has or has had a TS-930 could tell me if it is normal on this radio's AGC control to not have an effect when in the "AM" mode.
It seems to work in all modes but AM on mine.
TNX,
SCOTT
KM6CS

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1727. National NCX-3 $75

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Harvey Trautenberg <traut@bellsouth.net>
Message-ID: <3533CE43.652@bellsouth.net>
Source record: 146846

I have a national NCX-3 in physically excellent condition. I know less than nothing re: this rig. I will sell for $75 plus S&H for a money order in advance. I have super references on the net. Please email me. First come first served.

1728. Alinco DJ-S11T Mod needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: neilmayo@brightok.net
Message-ID: <3537c1c9.551750@news.brightok.net>
Source record: 146847

Mod needed for Alinco DJ-S11T. Please e-mail, I don't get on here that much. Thanks in advance.

Neil Mayo

1729. What is an Icom IC-W21AT?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Harvey Trautenberg <traut@bellsouth.net>
Message-ID: <3533CF11.184C@bellsouth.net>
Source record: 146848

I saw an Icom IC-W21at for sale. What is this radio worth? How old is it? I haven't found any info from dejanews or yahoo. Thanks

HT KF4SXT

1730. Re: Yaesu FT-920 - MOD to transmit on CB Bands ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Gary W8PU <w8pu@your-net.com>
Message-ID: <3537C417.1200F24E@your-net.com>
Source record: 146849

The question is not of legality, no one cares. I would guess a good portion of ham HF sales are to CBers or Hams with Tech licenses that still use CB. The real question is why in the hell would anyone spend $1500 to talk on CB?, beats me.

Gary

1731. Re: AT-600 Scanning Help?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Jon Meeks <kc8hyu@testprod.com>
Message-ID: <6h8gsbsfh1@trellis.wwnet.net>
Source record: 146850

Chris Buckley <>>KC0DBY<<> wrote in message
<6h4ssk$32u@michigan.mathlab.mtu.edu>...
>
>I have an ADI AT-600 dual band HT. Only problem with it
>is the whole timed scan thing, where it will only hold
>an active channel for about 10 seconds, and then it's off
>on it's way again. Is there a way I can change this to a
>carrier operated scan like my other radios?
>

Sure can Chris...
Check section 4-9 of the manual (mine is on page 25) the section titled
"Selecting Scan Resume Type"
it says....
Start Scanning... press [FUNC]+[0 SET/SB} to switch between the scan resume
types
you are probably looking for Busy resume, where scanning resumes 2 seconds
after the transmission stops

Hope this helps
Jon
KC8HYU

1732. ICOM 706 DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: trg150@aol.com
Message-ID: <1998041721385700.RAA28474@ladder03.news.aol.com>
Source record: 146851

Looking for comments from anyone who has installed the new DSP board in the
ICOM 706MKII. Would like to know what difference the board made on receive???
Thanks - Tom WA3KQA
trg150@aol.com

1733. Gordon West Class At Del Rey Yacht Club

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: "Julian M. Frost" <jfrost@odaiko.ss.uci.edu>
Message-ID: <Pine.LNX.3.96.980417142235.1310E-100000@odaiko.ss.uci.edu>
Source record: 146852

[Please forgive me if this appear several times... news server errors!]

Gordon West Radio School Presents:
T W O Special Classes!

No-Code Technician Amateur Radio
Licensing Class For Mariners
Friday June 5th, Saturday June 6th and Sunday June 7th 1998
At the lovely Del Rey Yacht Club, Palawan Way, Marina Del Rey, CA.

And

General 13-wpm Morse Code
And Theory Review Class
Saturday June 6th and Sunday June 7th 1998
At the lovely Del Rey Yacht Club, Palawan Way, Marina Del Rey, CA.

No-Code Technician Class for Mariners -- Class Instructor: Gordon West,
==================================== WB6NOA
This special class is designed specifically with mariners in mind. Learn how Ham Radio can make your next cruise even more fun! Stay in touch with fellow hams as you sail down to Baja, use ham radio phone patches to keep family and friends advised of your position. This fun and entertaining two-and-a-half day class starts on Friday afternoon and covers everything you need to get your Federal Communications Commission No-Code Technician license. Take the two multiple-choice exams right there in class and get your callsign two or three days later! Students who pre-register will receive the Gordon West "No-Code Technician Plus" textbook, theory cassettes, and a special pre-study package. The class fee includes nineteen hours of tuition, beverages, lunch on both days, a barbecue on Saturday night, and a special Saturday night after-class workshop detailing marine installation and use of ham radio onboard yachts and powerboats.

General 13-wpm Morse Code
and Theory Review Class -- Class Instructor: Julian Frost, N3JF
========================
This class is for mariners that want to upgrade to the General Class license, but like many people, find the 13wpm Morse Code requirement their biggest stumbling block! Make 1998 your year to upgrade. Don't let the Code hold you back any longer, the Worldwide HF bands are waiting for you. In fun, stress-free way, your instructor will take you from a shaky 5-7-wpm all the way up to 13-wpm, or higher, in preparation for your exam on Sunday afternoon! Techniques in passing the CW exam will be taught, and there will be multiple demonstrations showing just how easy it is for YOU to pass the 13-wpm, or even the 20-wpm code exam! Theory review sessions

are held throughout the two days to help make passing the written exam even easier. Students that pre-register will receive the Gordon West "General Class" textbook, Gordo's exclusive CW tapes, and a special pre-study package. The class fee includes sixteen hours of tuition, beverages and lunch on both days and a barbecue on Saturday evening. General Class students join Gordo and his No-Code Technician class for an operating session and workshop dedicated to installing, using and maintaining ham radio equipment aboard yachts and powerboats.

--==--

For full details on either of the classes described above, please call Gordon West at (714) 549-5000 between 10am and 4pm, Monday through Friday.
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The Gordon West Radio School Home Page --
http://www.gordonwestradioschool.com
##
The Unofficial SIG-Sauer Home Page --
http://odaiko.ss.uci.edu/sig/sig.html

1734. Re: Q: computer interface software for ADI AT600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Fran <fmhuguet@wi.net>
Message-ID: <3537CF3F.5846@wi.net>
Source record: 146853

Fran wrote:
>
> does anyone have this yet?
>
> fran
if not, is anyone interested?

1735. FS: Ameritron AL-811H HF Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6h8g4j$qgr@bgtnsc02.worldnet.att.net>
Source record: 146854
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Ameritron AL-811H HF Amplifier. 160-10 meters, Uses 4 - 811 tubes. 800 watts PEP. Less than 2 hours talk time. Boxes and all manuals. Perfect conditon.

$675.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by email
Thank you
Ricky

1736. FS: Drake R-8 Shortwave Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6h8g4o$qgr@bgtnsc02.worldnet.att.net>
Source record: 146855
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

Drake R-8 Shortwave Receiver. .5 - 30 Mhz coverage. AM, FM, CW, RTTY, LSB, USB. Filters built in. Computer Interface built in. Has Passband tuning also. 2 VFO's, 2 Ant. connections. The Drake MS-8 external speaker is included. Box and Manuals. Excellent Shape.

$650.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by email
Thank you
Ricky

1737. FS: Kenwood TM-231A 2 Meter Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6h8g4r$qgr@bgtnsc02.worldnet.att.net>
Source record: 146856
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kenwood TM-231A 2 Meter Transceiver. DTMF Microphone. Also has mic connection out the back for use on Packet. Box and Manual. Mounting bracket. Excellent Shape.

$175.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by email
Thank you
Ricky

1738. Kam All Mode TNC, has the Kam Plus enhancement board

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6h8g4v$qgr@bgtnsc02.worldnet.att.net>
Source record: 146857
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kam All Mode TNC, has the Kam Plus enhancement board in it with the 128k chip. Version 7.0E. Cables, box and Manuals. Excellent shape. Works VHF/UHF and HF, dual port.

$200.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by email
Thank you
Ricky

1739. FS: Franklin Convertor. Multi Mode Interface. SSTV, CW, RTTY....etc

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6h8g51$qgr@bgtnsc02.worldnet.att.net>
Source record: 146858
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Franklin Convertor. Multi Mode Interface. SSTV, CW, RTTY....etc. This one is the transmit model. Docs and software.

$40.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by email
Thank you
Ricky

1740. FS: Complete Packet Node - Node - Radio - Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6h8g54$qgr@bgtnsc02.worldnet.att.net>
Source record: 146859
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Complete Packet Node Setup MFJ 1274 TNC with X-1J4 eprom. The prom would have to be re-programmed with your callsign. Also has the MFJ 8621 Packet only radio, crystaled up for 145.770. And has a Radio Shack 2.5 amp power supply that will power both.

$200.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by email
Thank you
Ricky

1741. FS: Cassiopeia A-11 Hand Held PC (Palmtop)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6h8g57$qgr@bgtnsc02.worldnet.att.net>
Source record: 146860
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

Cassiopeia A-11 Hand Held PC with hookup interface cable, infared
priter port. Windows CE. PCMCIA Slot. Com port. 4mb model. Touch
screen with stylus. Runs off 2 AA batteries. . Data link cable to
transfer data
to you main PC.
All manuals included. Like New condition.

$200.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by
email
Thank you
Ricky

1742. FS: Kenwood TS-690SAT. HF and 6 meter Tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6h8g59$qgr@bgtnsc02.worldnet.att.net>
Source record: 146861
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kenwood TS-690SAT. HF and 6 meter Tranceiver. 160-6 Meters coverage.
Excellent shape. Has the built in Antenna Tuner also. Comes with box
and manual.

$1,100.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by
email
Thank you
Ricky

1743. Re: Paul Kluwe -- a GOOD GUY!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Doran Platt <jeepp@erols.com>
Message-ID: <3537D4D0.C3B14F6D@erols.com>
Source record: 146862
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

> Let me add Ben Wallace of San Diego to the list of the "best"!
>
>
>
>
>
>
>
>
>
>
>
>

1744. TS-930 & Linear Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: rmolloy@snip.net
Message-ID: <3536a370.0@news.snip.net>
Source record: 146869

I have just acquired a low serial number TS-930S. The wiring diagram for the remote (linear) connector looks to be the same as the TS-850. But when I connect it to my AL-82, the XMT light comes on but there's no signal. Also, I expected to hear some relay noise and didn't. Anyone have any idea what's going on?

Thanks,
Bob -- KD2UJ

1745. Wayne Green on Art Bell 4/20/98

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Hetrodyne <nc9re@juno.com>
Message-ID: <01bd699c$d8bb2540$0e650e26@856548665e54>
Source record: 146870
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Editor of 73 Amateur Radio Magazine, Wayne Green, will be the featured guest in a 4 hour LIVE interview on the late night Art Bell program. Date of the show is scheduled for 4/20/98. http://www.artbell.com for more info!

Jason

1746. FS: Yaesu FRG-9600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: johnl@ptd.net
Message-ID: <F%xZ.508$E9.2137949@nnrp2.ptd.net>
Source record: 146871

Yaesu FRG-9600 VHF/UHF receiver. Covers 60-905MHz continuously and can be converted to cover 20-950 (instructions included). The unit is in excellent shape with only a few minor scratches and includes the following:

NSTC Video Board, Original copy of the service manual, extra memory battery, original box and all original factory accessories.

$ 425.00 includes shipping via UPS contact johnl@ptd.net Thanks.

John

N3ZQJ

1747. Re: HELIAX W/CONNECTORS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Dwight Raddatz <draddatz@gwe.net>
Message-ID: <01bd6952$7fae3540$bedc2dc7@default>
Source record: 146872

Are the newsgroups still active?

Dwight Raddatz <draddatz@gwe.net> wrote in article
<01bd40c1$b92c5cc0$98dc2dc7@default>...
> 6ea Matched Lengths, 102" long, ¼" dia, 52 ohm, Andrews Low Loss Hardline
> w/covering &
> waterproof type "N" Brass Connectors on each end...Low loss, for antenna
> stacking good to
> 24ghz...$25.00/length
>
> Dwight Raddatz, WA9EUN
> email draddatz@gwe.net
> Phone 970-626-5111

1748. ? Icom IC-T8A need info please...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: BMBJ94A@prodigy.com
Message-ID: <6h6ba2$6ro0$1@newssvr04-int.news.prodigy.com>
Source record: 146873

I am seriously considering the purchase of an Icom IC-T8A Transceiver..
I would appreciate hearing from anyone who has purchased one.
Especially as concering intermod interference. TNX. Bob W... W6NKC

1749. FS: Standard 5718DA 2m/440 rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Chris <n8cop@tir.com>
Message-ID: <01bd69b9$240c6420$d154dacd@hp-customer>
Source record: 146874

For Sale (no trades please)...C5718DA dual band mobile, has encode/decode, extended rx/tx, 100 channels per band plus many, many more features. This fine unit is in very good condition and comes complete with original box and manual. Asking $475, which includes COD shipping and insurance to anywhere in the conus 48.

--
Chris M.
n8cop@tir.com

1750. Re: Mot. Radius slow audio problem?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: n3ab@fast.net
Message-ID: <353bb584.15606508@news.fast.net>
Source record: 146875

On Thu, 16 Apr 98 03:11:21 GMT, frog207lillypads@juno.com (Ed G.)
wrote:

>
> I have several Motorola Radius M 216 radios on UHF. A common probem several
>have had is a slowness of the receiver to provide audio when the radio is
>first turned on. In some units it take nearly a full minute after the radio
>is turned on before audio comes out.
>
> Anyone else seen this problem? Anyone have the fix, short of sending them
>off to Motorola? Thanks.
>
> Ed W7DXZ
Our company has over 1,000 Radius and Maxtrac mobiles. I can't say
they all do it, but I've seen a few of our Radius models act this way.
The audio usually clears up within 10 seconds or so on the units I saw
act up. Not sure if it's a problem or just the way the radios always
worked. Never had complaints from the users in the field...just
something I saw on the bench.

John N3AB

n3ab@fast.net

1751. Re: HELP: Need 48V 40A supply for MRF154 power amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Bob Albert <bd456@lafn.org>
Message-ID: <01bd69a3$7b1680e0$1a0fa8c0@bob>
Source record: 146876
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.scanner

Pieter, I suggest you build an off-line supply. You can get circuits to do that from many places, notably from those who make the transistors and those who make the drive circuits. Not too complex, either.

73, Bob K6DDX

Pieter <ibelings@mindspring.com> wrote in article <6h6571$7op$1@camel25.mindspring.com>...
> I am looking for a source of a 48 V 40 Amp supply, preferably switching mode
> to power a pair of MRF154 small signal transistors! Thanks for any help.

1752. Re: TS-87Owners...there is a Mod to increase power

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: "Joseph A. Kolb" <jkolb@sunet.net>
Message-ID: <Q3zZ.1326$XJ2.2360087@news2.mia.bellsouth.net>
Source record: 146877

You have got to be kidding. An increase to 150 watts is a gain of about
1.7db. One "s" unit is about 6db. It is hardly worth the effort.
Feroz & Pam Ghouse wrote in message <3536B852.E73BC65A@centuryinter.net>...
>I have been told that there is a front panel mod that allows the user to
>increase the power output level to approx 130 Watts (even more).
>The mod is "supposed" to be OK with Kenwood. and has been released to
>all by a tech
>
>Here is the mission:
>
>Lets start digging folks......lets find out about this and see if anyone
>of us can find this easy user mod.
>Please post findings to group
>
>Thanks
>
>Feroz Ghouse, 4S7FG/WU9N
>
>--
>
>**** Anti SPAM ****
>
>To Reply: Remove the X in my return address
>
>**** Anti SPAM ****
>
>
>==========
>LEGAL NOTICE:
>
>Unless expressly stated otherwise, this message is confidential and
>may be privileged. It is intended for the addressee(s) only.
>Access to this e-mail by anyone else is unauthorized. If you are not
>an addressee, any disclosure or copying of the contents of this e-mail
>or any action taken (or not taken) in reliance on it is unauthorized and
>
>may be unlawful. If you are not an addressee, please inform the sender
>immediately.
>==========
>
>
>

1753. WTB: KENWOOD IF-232C

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Rick Williams <williams@brunnet.net>
Message-ID: <6h6fhdba1@phobos.brunnet.net>
Source record: 146878

Anyone have one of these forsale in like new condition? de Rick, VE9HF.

1754. FS: Icom PS-15 power supply $100 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: ae4cz@aol.com
Message-ID: <1998041703152900.XAA11997@ladder01.news.aol.com>
Source record: 146879

ICOM PS-15 Power Supply
- Some minor scratches on sides but face looks excellent
- Owners manual with schematic
- $100 shipped

Norm
ae4cz@aol.com
Biloxi, MS
(228) 436-3568

1755. PK-232 wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: bvkirk@kanza.net
Message-ID: <3536ca02.21338839@news.kanza.net>
Source record: 146880

Looking for a good clean pk-232. State condition, options and
price to bvkirk@kanza.net

W0PT

1756. FS: HANDHELD POWER MIC. - $15 SHIPPED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <6h6h9u$bj0$13@clarknet.clark.net>
Source record: 146881

Hello. I have a Lenline Handheld Power Microphone for sale. The price is $15 shipped. Please e-mail if interested. The microphone is in perfect working condition and good cosmetic condition. Here's all of the information on it:

```
-Tone/Volume Control On FRONT
-NO Batteries Or Power Supply Needed
-Amplified Power Microphone
-Heavy Duty Cord W/5 Pin DIN Plug
-Plastic AND Chrome Screening
-Tough And Rugged Casing
-Push To Talk Button
```


```
Nat Heatwole
heatwole@clark.net
KB3CBW, Tech Plus
```

1757. FS: SAM Callsign Database

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: ae4cz@aol.com
Message-ID: <1998041703243500.XAA12292@ladder03.news.aol.com>
Source record: 146882

I purchased two new radios and received the latest (Jan 98) SAM callsign database on CD. I do not use SAM so I will sell the CDs for $12 each shipped. I also have one of the harddrive upgrade diskettes for an additional $10 shipped. The CD works fine as a stand alone database. The diskette allows the program to install on the harddrive and not have to use the CD.

Norm
ae4cz@aol.com
Biloxi, MS

1758. Re: 2 meter Icom vs. Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: George Davis <gdavis@snet.net>
Message-ID: <353814A8.D766EAFE@snet.net>
Source record: 146883

Have 2 TMV-7a. One with remote head. Radios are great. Blue display is poor unless you can view it from straight on. They just came out with the same radio with an amber display. May be better. George K1PPF

1759. Re: WTD: WWV Clock Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <3536DB40.C880A48C@together.net>
Source record: 146884
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Thanks to those of you who responded, letting me know that I could buy one at radio shack... I appreciate the thought.. but I don't want to buy one.. I'm looking for a schematic, so I can build one... not interested in a state of the art vsli single chip device.. but it seems to me that there was several projects involving WWV clocks in various magazines in the early 70's?

Anyway.. if anybody remembers a more specific reference or has a schematic... please let me know :)

--Tom
KB1CGA

Tom Repstad wrote:

> Hi Gang,
>
> I remeber seeing projects in QST or somewhere for a digital clock that
> had a WWV receiver to set the clock.. if anybody out there can find a
> copy for me I'd really appreciate it :)
>
> --Tom
> KB1CGA

1760. FS: 125 Watt VHF/UHF RF Amplifier Decks

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: brahn@erinet.com
Message-ID: <6h6m8p$ppr@eri.erinet.com>
Source record: 146885

I have four VHF/UHF RF amplifier decks which I am selling. Each one is rated at 125 watts output. Frequencies and price of the decks are as follows:

30 MHz $40.00

100 MHz $40.00

300 MHz $80.00

500 MHz $85.00

Shipping is additional.

Full details are available at the following web sites:

http://www.qsl.net/wb9anq/

http://members.tripod.com/~wb9anq/

73 -- Bruce

1761. Re: FS: Yaesu FT-900AT Station

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: badboy224@aol.com
Message-ID: <19980417043900000.AAA20767@ladder03.news.aol.com>
Source record: 146886

Hi Fredric,
I tried to email a message to you but was unsuccessful. If
you still have the Yaesu station,please contact me at
Badboy224@aol.com...thanks..Dana

1762. Re: HELP: Need 48V 40A supply for MRF154 power amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <6h6rbh$lh3$1@news.iquest.net>
Source record: 146887
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.scanner

Pieter wrote in message <6h6571$7op$1@camel25.mindspring.com>...
>I am looking for a source of a 48 V 40 Amp supply, preferably switching
mode
>to power a pair of MRF154 small signal transistors! Thanks for any help.

You realize this is almost 2kW PER SUPPLY? You will need a 220VAC line at
minimum
Somehow I don't think this goes well with the next part, "to power a pair of
MRF154 small signal transistors".

Sanity check fail. Reboot universe.

1763. FS:Kenwood TS 820s

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: k2jy@aol.com
Message-ID: <1998041706322700.CAA29805@ladder01.news.aol.com>
Source record: 146888

I have a kenwood ts 820s for sale in excellent condition.asking 350.oo which includes shipping.

K2JY

1764. ICOM IC2GXAT DC-IN Plug

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: ralph234@aol.com
Message-ID: <1998041706342100.CAA29898@ladder01.news.aol.com>
Source record: 146889

Anyone know the size or the name of the DC-IN plug needed for the plug on top of this HT? I can't find one that will fit.

Ralph

--
Amateur Radio Books
http://www.lrbcg.com/dougd/indexham.htm

1765. FS: SERVICE MONITOR

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: lee <k6djp@pacbell.net>
Message-ID: <3536FE23.6CDB@pacbell.net>
Source record: 146890

I have for sale a Cushman model 7010 service monitor.Unit is in excellent condition.$1400 or trade for equal value in radio equipment.
Lee

1766. Icom IC-2000H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: "VE6RJZ - R. Zaleschuk" <**randyz@telusplanet.com>
Message-ID: <01bd69d6$28c726e0$ab5522cf@randyz>
Source record: 146891
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have seen alot of Internet chatter about the Icom IC-2000H not living up to Icom's advertising with respect to intermod. Icon claims this unit to be the "Intermod Fighter!". If the IC-2000H is such a failure and hams are disappointed with the unit, why don't we see more of these units for sale in the newsgroups? Are the people that are buying the units genuinely disappointed? If so, are they throwing their rigs in the garbage and not reselling them? Perhaps all the bad "Internet Press" is only personal opinion from sadistic amateur operators who like to torture themselves buy buying the wrong radio and then feel sorry for themselves in a public kind of way, or, perhaps the units are not that bad after all and the people posting these messages just like to watch themselves type.

I read all of the performance reports for this rig posted by many Hams on the Internet and have read all of Icom's advertising, I imagine this radio to be in the class of the Kenwood TM-261A or the Alinco DR-140T but, without a test rig, I can't form an opinion to post to fellow hams. I did swap a scanner (cell capable, no less) for a IC-2000H that wasn't working (Hmmmm, don't know what happened, just quit workin one day, duh...) and thought I might repair the thing and try it out for myself. Unfortunately, the guy didn't tell me that the unit had been struck by lightning and that all the components 'crumbled to the touch'.

I've tested the Kenwood TM-261A and think that the scan-speed it "too slow", the display is "too glossy" (tough 'read' on a bright day... sunny day?... forget it!). I haven't been able to FIND let alone touch an Alinco DR-140T to form an opinion on this rig yet, but, based on my success with my Icom IC-229H, I will probably buy the IC-2000H as my next rig. So, all you disappointed IC-2000H owners, sell me your unit cheap if you are embarrassed to admit you own one. I will even give you a few bucks for your 2000 if it is not working (this should get those opinionated people typing.... eh?).

Greetings Banff, the heart of the Rocky Mountains!

Randy Zaleschuk - VE6RJZ
randyz@telusplanet.net
for reply email, remove the 'extra stuff' from my email address, I appreciate everyone's comments,,, 73 for now.... qrt.

1767. want to operate from Crete?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: PELAMARE@HER.FORTHNET.GR
Message-ID: <6h749k$s6e$1@nnrp1.dejanews.com>
Source record: 146892

Dear OM,
You might like to have a look at:
http://www.freeyellow.com/members3/pelamare/
tnx de sv9anj

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1768. FL-2100B Sold

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: aa5tn@apex2000.net
Message-ID: <6h791i$297$1@nnrp1.dejanews.com>
Source record: 146893
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

The Yaesu FL-2100B amp that was posted for sale here has been sold.
Thanks much to all who responded to my ad. 73 de Bill-K5VO

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1769. Heathkit Web Page

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Dale Wentz <dwentz@accessus.net>
Message-ID: <01bd69f8$adcf6ce0$a32404d0@dragon.mcs.accessus.net>
Source record: 146894
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

For those of you that have not seen the largest Heathkit web page on the net.

Visit

http://users.accessus.net/~dwentz/kb9jja/heathkit

Heathkit Mods
Heathkit Service Information
Heathkit Pictures
Heathkit Links
Heathkit Swap/Trade
Heathkit Resources

If its Heathkit and Amateur Related you will find it here.
Over 10,000 Hits in 4 Months!

73's de KB9JJA/Dale

1770. FS: IC735

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: laity@brunnet.net
Message-ID: <353743ba.2168556@news.brunnet.net>
Source record: 146895

For sale: Icom-735 with 500HZ cw filter. The HM-12 hand mike that came with it (hardly used heh heh) $540.00

Rick VE1GN laity@brunnet.net

1771. WTB 211 sn above 2800, working or not

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: smalcom@plix.com
Message-ID: <6h7n3t$r7g$1@nnrp1.dejanews.com>
Source record: 146896
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking for a good clean 211, with acessories, manual with a serial number above 2800, prefer working with updates already completed, if not I am still interested. Serial number is the most important thing!

Please email with any that may be out there.

Thank you for stopping by.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1772. WTB: Icom IC-575

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Ron Ricketts <rrickets@ix.netcom.com>
Message-ID: <01bd69fc$9ef6ee60$0d0101c6@dawg>
Source record: 146897
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I'm looking for a super clean 575H from a non-smoking enviornment,
preferably with original docs. In the interests of making a quick deal,
please include the following info in your reply:

Condition (1-10)
Any cosmetic or electrical problems
Age of radio
Whether you are original owner
Any accessories included (mics, filters, etc.)
Total price INCLUDING COD shipping to zipcode 75010

Include a phone number if possible.

Thanks,

Ron Ricketts
ex-WA5VFA
soon to be WA5VFA again

1773. FS: Yaesu FNB-40 (unused)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: "Kenneth M. Gianino" <ken@hnvr.com>
Message-ID: <353753F7.5D5@hnvr.com>
Source record: 146898
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: Unused Yaesu FNB-40 NiCd battery and belt clip for FT-50/10/40
HT. This is the "slim", 6 volt, 650mAh battery. It was shipped with my
FT-50, but I am using the "AA" battery holder exclusively. $40, mailed
in the US.
Ken - WB0QNA (St. Louis, MO)
ken@hnvr.com
(day)314-241-1188 x203

1774. FS: Icom AT-500 $325 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: ae4cz@aol.com
Message-ID: <1998041713155800.JAA14587@ladder01.news.aol.com>
Source record: 146899

For Sale:
Icom AT-500 Auto tuner. Some minor scratches on sides and top but front panel looks great. Includes power cord, square connector cable for Icom radios, and instruction manual. Works great but I sold the IC-740 that I used with it.

$325 shipped.

Norm
ae4cz@aol.com
Biloxi, MS
(228) 436-3568

1775. Hammarlund HQ-170 Performance on 6 meters?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: "Jeffrey L. Bauman" <wb5kzw@hotmail.com>
Message-ID: <6h7lm0$d9s@bgtnsc03.worldnet.att.net>
Source record: 146900

Has anyone used the HQ-170 on six meters in earnest?

How does performance (sensitivity, drift) compare with, say,
using the 170 with an outboard receiving converter (like Ameco)?

Thanks,
Jeff

--
W8KZW
wb5kzw@hotmail.com
Near Detroit
Jeffrey L. Bauman
24 hrs (248) 435-4000

1776. Paul Kluwe -- a GOOD GUY!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: k5dh@rtis.ray.com
Message-ID: <6h7lc5$bid@sf18.dseg.ti.com>
Source record: 146901
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Thinking about dealing with Paul Kluwe? Do it! I just bought a super-nice Drake R-4C receiver from Paul. The price was right; the receiver is every bit as nice as he claimed, if not better; he packed it VERY well; and he shipped it VERY quickly. All we seem to hear these days is "So-and-so is a bad trader". Here's a good one for a change!

73 from Texas!
Dean - K5DH

1777. FS VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Dennis VanHoose <davan-nospam@icanect.net>
Message-ID: <6h7mgigrk1@news.icanect.net>
Source record: 146902

For Sale VX-1R Yaesu Vhf / Uhf Dual band Transceiver with 70 to 1 gig
recieve. New in box. Mods done to recieve cell. Firmware version 105.
Extra Adms software package with cable for computer interface. Check it out
at
http://www.icongrp.com/~sllewd/..
Asking $250.00

1778. FS: Bird 4304 Broadband Wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: scarboro@bellsouth.net
Message-ID: <6h7sh9$3mc$1@nnrp1.dejanews.com>
Source record: 146903

Ex-Bird distributor cleaning out old stock. Equipment is new in box.

Model 4304 Broadband Thruline Wattmeter; 15-500W fullscale,25-1000 MHz. $200.

Visa/MC OK. e-mail for availability and 800 no.

regards all,

pete

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1779. I want to buy Radio Modems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: katuz@yahoo.com
Message-ID: <6h7tph$5s3$1@nnrp1.dejanews.com>
Source record: 146904

I want to buy UHF radio modems with 9600 bps minimum, please contact me.

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1780. Re: SOLD !!! FS or Trade Kenwood TS820 and external VFO SOLD!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Scott Beers <sbeers@mediaone.net>
Message-ID: <6h7pch$d6o$1@brnws01.ne.mediaone.net>
Source record: 146905

```
--

Scott Beers
N1KMX
USCGA 01N-1202
sbeers@mediaone.net
http://people.ne.mediaone.net/sbeers/index.html

Scott Beers wrote in message <6gvm2v$3p3$1@brnws01.ne.mediaone.net>...
>
>I have a Kenwood H.F. rig that is sitting around collecting dust. It needs
>some TLC. I made the mistake of tuning the radio into a piece of coax with
>nothing on the end (Sigh). The smell of dying final tubes...... The
>internal VFO works but needs cleaning, it is intermittent. There is an
>external VFO that works fine. It has a desk mike with it.
> I have not bothered having it fixed because a friend of mine moved into
>an apartment and cannot put up an antenna. I (being the nice guy I am)
>offered to keep his TS 140 exercised for him.
> I am just south of Boston, Massachusetts and will travel in this area.
I
>will consider shipping it.
>I will take any REASONABLE offer, or trade for....Marine radio equipment
>(VHF, MF-HF, GPS, Antennas, Stereo), Amateur VHF/UHF equipment, or if you
>have any other interesting stuff
>
>--
>
>Scott Beers
>N1KMX
>USCGA 01N-1202
>sbeers@mediaone.net
>http://people.ne.mediaone.net/sbeers/index.html
>
>
>
```

1781. Re: FS: Yaesu FNB-40 (unused)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: CessnaPilot@webtv.net
Message-ID: <6h7m3i$b6c$1@newsd-112.bryant.webtv.net>
Source record: 146906

If you still have it for sale, e-mail me.
73, Johnny KF4WWF

1782. FS: 40 Ft. Heary Duty Morrison Ham Tower

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: Mel Markowitz <melmark@ix.netcom.com>
Message-ID: <6h7pvj$3og@sjx-ixn4.ix.netcom.com>
Source record: 146907
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Immediately available in Atlantic City, NJ area - 40 Ft Heavy Duty Amateur Radio Tower in excellent condition.

The tower has been lowered and is on the ground.

Able to support large antenna arrays (Had a TET HB35 5 element tribander, pair of 14 element two meter Cushcraft FM boomers and an FO 22 ATV antenna on top when erected).

Asking $250 - You remove from the site.

Will also consider a package with the TET HB35 and a Hygain Tailtwister Rotor.

Mel, K2JWD

Call 609-616-0015 or e-mail at melmark@ix.netcom.com

1783. YAESU FT208,FT290,ICOM IC02,IC04 etc...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: PIPPO <grillo@hotmail.com>
Message-ID: <01bd6a0e$13ac7e80$0b02cfc1@franco.bologna.it>
Source record: 146908

Hi everybody

There is someone that have some old,not or yes functional radio like
this,accessories,micro,everything?
Instead of trush them,please contact me.
I ACCEPT ALL KINDS OF RX OR RX/TX.
CELLULAR PHONES,SPARE PARTS ETC.

PLEASE EMAIL TO:
grillo@hotmail.com

or send to:
alex
c.p 2223
40139 BOLOGNA
I T A L Y

1784. receive sensitivity

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: hermit <"hermit "@vermontel.com>
Message-ID: <35376EE5.5990@vermontel.com>
Source record: 146909

I was in HRO a few weeks ago. I got to play with an Icom-746 and a Kenwood TS-570D that were sitting next to each other. After about 2 hours of playing with both rigs, I was convinced that the Icom had a much better receive. I bought the Icom. For a few hundred bucks more I got a rig that would not only receive HF like the 570D, but I have 6 & 2 meters also. When conditions are bad I can lisen to NOAA Wx, the Aircraft band, and any freqs. up to 174 Mhz.

1785. Re: FT-50RD vs. IC-T8A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: CessnaPilot@webtv.net
Message-ID: <6h7pcn$b9v$1@newsd-112.bryant.webtv.net>
Source record: 146910

HI Ken, I recently bought my FT-50R at a hamfest and like to never figured out the operation from the manual. I was shocked at the performance of the radio, incredible! I'm just writing to caution you about being tempted to take your radio apart and make it "better". Yours and mine apparently don't respond to the modifications that were described. I don't see much advantage (for my own personal use) to changing it anyway.
(Now if I could transmit on aircraft freq 122.7 UNICOM that would be a different story)
Take care and hope you enjoy yours too!
73, Johnny Angel, KF4WWF

1786. FS large collection of QSTs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: ryoung9399@aol.com
Message-ID: <1998041715430000.LAA26017@ladder01.news.aol.com>
Source record: 146911

Complete list is available at

http://members.aol.com/ryoung9399

1787. Re: Icom UT-106 DSP Modules

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-17 00:00:00 UTC
From: KF4KJF@qsl.net
Message-ID: <353a7977.13035597@news.icanect.net>
Source record: 146912

On Wed, 15 Apr 1998 18:10:51 -0600, "Jeffrey Knox"
<jwknox@ix.netcom.com> wrote:

Please Jeff,

Tell the group your first impressions. Mine will probably be several
more weeks in coming. Thanks,

>
>FYI:
>
>For those of you awaiting the Icom UT-106 DSP Module that was a coupon or
>"free" part of your purchase of the Icom IC-706MKII, they are being shipped.
>I received mine via UPS today.
>
>73's
>Jeffrey KD0YD
>jwknox@ix.netcom.com
>
>

73's,
Benjamin Blavat, KF4KJF

1788. Swan Cygnet

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: MKC <ctree@nltc.net>
Message-ID: <01bd6b16$b82ab0e0$c7ab8bcd@default>
Source record: 146664

Hello,

Would anyone happen to know how much a Swan Cygnet Model 260 SSB Transceiver would be worth? It has 80, 40, 20, 15, 10 meters. It is in fair condition and with original mic.

Thanks
Matt C.

1789. New Page

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: lou albert <lalbert@uakron.edu>
Message-ID: <353928E7.A4B407EF@uakron.edu>
Source record: 146665

http://lek.net/~byron/lou/n8pid.htm

--
Lou Albert (WA8PHD), Voice - 330-864-0650

http://lek.net/~byron/lou/
http://www.f-stopcamera.com/

1790. WTB:KENWOOD TS-900

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: HL1LN <kb6lue@pacbell.net>
Message-ID: <3538FF5D.7FC0@pacbell.net>
Source record: 146666

I looking for a old Kenwood HF TRX TS-900.
Jin KB6LUE

1791. ICOM-2710H Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: sbc <sbc@connectnet.com>
Message-ID: <353A8098.2254@connectnet.com>
Source record: 146667

Looking for the mod(s) for the 2710.

Thanks in advance.

1792. Icom R-71A RECEIVER F/S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: N1QWA@webtv.net
Message-ID: <6hb9ro$ft1$1@newsd-112.bryant.webtv.net>
Source record: 146668

With optional voice board, d.c. cable and
owners manual. Has pass band tuning.
Works perfect. $425.oo +$25. UPS/INSURANCE.
Please call 8 AM-8 PM EST
802-496-2231
BARRY/N1QWA - Waitsfield,Vermont

1793. Re: What is an Icom IC-W21AT?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: srwhite@ibm.net
Message-ID: <35393db8.0@news3.ibm.net>
Source record: 146669

In <6h91ul$s1@bolivia.earthlink.net>, "Adnan S." <adnansx@msn.com> writes:

>It is a dual band handheld (2 m and 70 cm), released about 4 years ago.

And it's a total piece of SH*T!!! I purchased one from JRS Distributors at a
hamfest in 1994. (The year they came out) I believe it was June 18th.
When I got home and connected Icom's cigarette lighter cable to the DC Jack
nothing happened. The DC jack was no good! I sent the unit back to JRS on
June 20th, after a lot of arm twisting with JRS, they exchanged it for another
one which I received 2 WEEKS later. After powering the unit up, VHF RX died
within 5 minutes. I sent that one back the next day, and they insisted that
Icom had to look at it. Icom exchanged it and sent it back to me, by this time
it was mid August, a full 2 MONTHS after I purchased it (for $500 with speaker mic)
when I finally got it back. And by May of 1995 there was intermittant noise on
440 TX and then I chose to unload it. 3 Radios, 3 pieces of junk.

I have never had any trouble with any other HT I've owned. (HTX-202, HTX-404,
IC-W21AT, IC-P4AT, IC-Z1A, TH-41AT, TH-79AD) With the exception of a little
problem with the Icom Z1A which was resolved within a week and a half.

My advice, STAY AWAY... If you do purchase one, pay no more than
$150 for the base unit (HT, Battery, Charger, and Manual).

>Harvey Trautenberg wrote in message <3533CF11.184C@bellsouth.net>...
>>I saw an Icom IC-W21at for sale. What is this radio worth? How old is
>>it? I haven't found any info from dejanews or yahoo. Thanks
>>
>>HT KF4SXT

1794. Re: TS-87Owners...there is a Mod to increase power

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Steve <wswr@erols.com>
Message-ID: <35394206.F06E6ED7@erols.com>
Source record: 146670

Ya right, OK WITH Kenwood. Wow where are they comming from.
Lic must be easy to get now-a-days.

Steve

Anthony Cash wrote:
>
> Sounds like CB mentality to me
> 73 de Tony, KD4K
>
> Feroz & Pam Ghouse wrote:
>
> > I have been told that there is a front panel mod that allows the user to
> > increase the power output level to approx 130 Watts (even more).
> > The mod is "supposed" to be OK with Kenwood. and has been released to
> > all by a tech
> >
> > Here is the mission:
> >
> > Lets start digging folks......lets find out about this and see if anyone
> > of us can find this easy user mod.
> > Please post findings to group
> >
> > Thanks
> >
> > Feroz Ghouse, 4S7FG/WU9N
> >
> > --
> >
> > **** Anti SPAM ****
> >
> > To Reply: Remove the X in my return address
> >
> > **** Anti SPAM ****
> >
> > ==========
> > LEGAL NOTICE:
> >
> > Unless expressly stated otherwise, this message is confidential and
> > may be privileged. It is intended for the addressee(s) only.
> > Access to this e-mail by anyone else is unauthorized. If you are not
> > an addressee, any disclosure or copying of the contents of this e-mail
> > or any action taken (or not taken) in reliance on it is unauthorized and
> >
> > may be unlawful. If you are not an addressee, please inform the sender

> > immediately.
> > ==========

1795. Re: TM-V7A vs FT-8100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Steve <wswr@erols.com>
Message-ID: <3539419A.BF711D70@erols.com>
Source record: 146671

The V7a is being replaced with the new TM-G707 , it's the same radio but had a different display. Radio should be out by the end of the month. Price will be 449.95, Only problem is , it only displays one band at a time. Other than that its a nice rig. I have the flyer from H.R.O for it.

Steve -- W1SWR

Alan Maslin wrote:
>
> Need to get a new dual band rig for mobile use. Was
> looking at the TM-V7A, but have been reading bad
> things about the display. Anyone have any comments
> on the TM-V7A problems or anyone know anything about
> the Yaesu FT-8100?
>
> 73,
>
> Al W3DZI

1796. New Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Steve <wswr@erols.com>
Message-ID: <35394440.661A0BCE@erols.com>
Source record: 146672

New Kenwood coming out by the end of the month. VHF - UHF
and replaces the V7A. Has a different display and only shows one band at
a time. Real nice looking rig. Color of display is yellow or orange
and looks exactly like the V7A and sells for 449.95 so beware
sellers of the V7A, your radio just dropped in price or soon will
be sold out on special discount so that dealers can get rid of stock.

Just got a flyer from H.R.O and the price is as i say, 449.95

Steve -- W1SWR

1797. FS TS-520

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Bob Ruge <bruge@hauns.com>
Message-ID: <35395163.C99@hauns.com>
Source record: 146673

Kenwood TS-520, one owner, works great. 10-80M HF rig. $250

1798. ICOM IC-737 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Marc Robins <marc29400@vmicro.com>
Message-ID: <35394659.0@news.vmicro.com>
Source record: 146674

Icom IC-737 HF transceiver for sale.
ln new condition! A beautiful radio with large display.
Includes VOX unit (rare) and CW filter
origional box accessories and manual.
$1000.

Marc WA6NJR

1799. Re: What ham radio is today.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Diana@darkland.com
Message-ID: <Diana-1804982045440001@lrbr6-4.linknet.net>
Source record: 146675
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

In article <6hallq$b85$1@as1000.javanet.com>, "Burt" <burt@innocent.com> wrote:
> There was a time when amateur radio provided a public service in training
> operators for military service, technicians for industry, fostered
> international goodwill and carried emergency communications. This rarely is
> true any longer. The technology has long ago left hams by the roadside.
> Today amateur exams are so simple children who can barely read can pass the
> test. All questions AND the answers are published in multiple choice format.
> The examinee knows the actual questions and answers ahead of time. The
> average age of today's ham is well over 50 whereas when I was first licensed
> the average age was 27. Hams are still communicating at 1200 baud when
> internet users fly along at 40 times that speed. As far as international
> goodwill, most hams rarely ask a foreign station anything more than what his
> equipment is, they do not care about culture, lifestyle or anything that
> really matters. ...If you have a scanner listen to frequencies
> between 145 MHZ-148 MHZ and listen to the content of the conversation. These
> are valuable frequencies that other public service and commercial interests
> could use PRODUCTIVELY. Cell phones have replaced the need for most
> emergency ham communications in this country. Hams use many other
> frequencies for little more than a discussion of personal medical ailments.
> Hams are required to serve the public but in fact they are serving
> themselves almost all the time. Worse they cause interference to other
> services (like your TV) and they erect large towers and guess what, there
> is nothing you can do about it. The F.C.C. is too underfunded to respond to
> citizen interference complaints and the ham radio lobby (American Radio
> Relay League) has caused both state and federal governments to pass laws
> that prohibit towns from controlling these
> large antennas.

I could hardly agree more. I quit trying to enjoy ham radio in 1987.
Between 1973, when I became a ham, and 1987, when I packed away my
equipment. I think I had maybe 5 interesting conversations on ham radio.
The absolute, unvarying banality of ham conversation on both the low bands
and two meters never ceased to amaze me. These were presumably intelligent
people! They couldn't successfully pursue such an advanced technological
hobby if they werent! Yet they were as incapable of speaking intelligently
with each other on topics other than their health or their rigs, or of
exercising even the minimum imagination necessary to make human contact
with foreigners, as if they were children--or CBers. It took me years to
understand that this limitation was really an integral part of the ham
experience (I'm a slow learner.) Once I did understand this, I switched to
computers and then the internet, where usenet makes possible occasional
thoughtful and interesting exchanges (in between the cancerously-spreading

sex ads).

WD5DNQ
lmarti49er@linknet.net (Remove the "er" for the true, spam-insulated address.)

1800. Drake TR7 , MS7 and PS75 on ebay 24 hours to go:

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: WA0KDS <WA0KDS@mcipnet.com>
Message-ID: <35394714.63E4@mcipnet.com>
Source record: 146676

Less than 24 hours to go for full description and to bid

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10887063

Thanks

Ron WA0KDS/7:

1801. Re: Wayne Green on Art Bell 4/20/98

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Bill <w5ikb@livingston.com>
Message-ID: <353957C9.C68@livingston.com>
Source record: 146677
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Hetrodyne wrote:
>
> Editor of 73 Amateur Radio Magazine, Wayne Green, will be the featured guest in
> a 4 hour LIVE interview on the late night Art Bell program. Date of the show is
> scheduled for 4/20/98. http://www.artbell.com for more info!
>
> Jason

Sure glad you told me...Now I can be sure not to listen to his
heartbraking crap.

Bill

1802. Icom w2a & 229h manuals wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Mark <n1kfc@qsl.net>
Message-ID: <353958A5.F92DEFDF@qsl.net>
Source record: 146678

The manuals for these two radios were lost in my move. If you have manuals for these Icom radios, please contact me at n1kfc@qsl.net

Thanx
Mark

1803. WTB: Heathkit VF-1 VFO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Brian Wood <brianmwood@email.msn.com>
Message-ID: <Oy7Thmza9GA.295@uppubnews03>
Source record: 146679

I'm refurbishing my old homebrew 6146 transmitter (built in 1966 from the 1966 Handbook), and I used to use a VF-1 with it that I sold a long time ago, like an idiot. I don't want to fix it too, though. If you have a working VF-1 you'd be willing to part with, please e-mail me, and know that it will have a good home as I relive my youth.

By the way, I've just discovered that aluminum electrolytics rated at 450V are expensive! I remember when they were, oh, never mind...

Brian Wood, W0DZ
brianmwood@msn.com

1804. WANTED: PALOMAR ELITE 400HD AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: bagosh3@hotmail.com
Message-ID: <6hbqjt$g5v$1@nnrp1.dejanews.com>
Source record: 146680

Hello. I'm interested in buying a used Palomar Elite 400HD mobile amplifier. Excellent cosmetic and working condition are a must. Original box and manual are pluses. Please e-mail with condition of amp, what it comes with, and price that your asking. Thanks a lot for reading.

Nat Heatwole
bagosh3@hotmail.com

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1805. FS: Items Listed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: "C. J. Hickman, Jr." <ifmtrx@idt.net>
Message-ID: <35396AF1.7600EBCD@idt.net>
Source record: 146681
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.antenna

Heathkit RemoteAntenna Switch
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11405266

AC Line RFI/EMI Filters & Coaxial Lightning Arrestor Set (6 items from ICE)
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11412410

Heathkit PS-9 12V, 1A Power Supply
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11412410

1806. Re: Icom w2a & 229h manuals wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: lou albert <lalbert@uakron.edu>
Message-ID: <35396E2F.757ECDE6@uakron.edu>
Source record: 146682

At one time Icom would send you a manual or a copy for free! I don't know if the still do.
http://lek.net/~byron/lou/n8pid.htm

Mark wrote:

> The manuals for these two radios were lost in my move. If you have
> manuals for these Icom radios, please contact me at n1kfc@qsl.net
>
> Thanx
> Mark

--
Lou Albert (WA8PHD), Voice - 330-864-0650

http://lek.net/~byron/lou/
http://www.f-stopcamera.com/

1807. IC-706 Modification

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: stuartl73@aol.com
Message-ID: <6hbsuuipk1@nnrp1.dejanews.com>
Source record: 146683

I will modify your IC-706 for full receive sensitivity between 120 and 170 MHz. Does not affect two meters at all. At time same time, I will adjust the crystal oscillator and align the Noise Blanker for optimum operation. $25 plus shipping. Quick turn-around. E-mail questions. Stuart K6YAZ

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1808. FS: Icom275A AllMode 2MTR..,.,.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6hacvm$9iq@bgtnsc03.worldnet.att.net>
Source record: 146713

```
Icom 275A 2MTR AllMode With Built in Power Supply.
Nice shape. Encode/Decode.
Non Smoker
Price:675.00
Reply E-Mail
Rich
```

1809. WTB ASTRO 102/103

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: claw7j6cay@aol.com
Message-ID: <1998041814323100.KAA13907@ladder03.news.aol.com>
Source record: 146714

I perfer a 102/103 in bad shape for parts, Please E-mail me

Ward WB6DNE Cheyenne WY

1810. Re: HELP! Need source of big heatsink for 2xMRF157 1.2KW

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: aruder@pipeline.com
Message-ID: <3538115f.1844914@news.pipeline.com>
Source record: 146715
Cross-posted to: alt.dbs.echostar,alt.radio.scanner.uk,nl.radio.scanners,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.space

"Pieter" <ibelings@mindspring.com> wrote:

>I am looking for a source of a 1 foot square heatsink for a 1.2KW solidstate
>amplifier. Most places that I've found do not take small orders. Thanks for
>any help.
>
>Pieter
>N4IP
>
>
Call Fair Radio in Lima OHIO, USA, and if they don't have it, get a couple
6 X 12 inch (15 X 30 cm) heat siks and join them together.

I have done it and wound up powering a 400-Amp welder with them.

Lou H.
http://www.geocities.com/capecanaveral/hangar/6578/index.html
Prolific inventor,
Lousy Salesman,
Incompetent businessman.
(Typical of the Breed)
Looking for both around
Tulsa OK, USA

1811. Re: TMV7A The worlds prettiest piece of Feces. Warning from a man that is stuck with two.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: dinoal7lz@aol.com
Message-ID: <1998041814505400.KAA15497@ladder03.news.aol.com>
Source record: 146716

I complained twice to Kenwood about mine. Their first answer was that you can adjust the brightness and contrast controls sufficently to make the display visible in high ambient light--I told them that this was in fact not true and that it was a safety hazzard. The second answer I got was that you must not look at the display at an angle...Duhhh! They know they've got a dog display...they won't admit it 'cause too many of us would want them to fix it...they're building a "single receive" radio to be more "affordable" that, gee whiz, has a black on amber display. I have never been so disappointed in Kenwood before---for all you other disappointed ownders e-mail to "rggarcia@ix.netcom.com" which is Kenwood Customer Care (or lack thereof...) and tell them what you think.

Dino KL0S

1812. FS: Mint Icom AT-150 Auto tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Saad Mahaini <Saad.Mahaini@mci.com>
Message-ID: <3538BD61.770D@mci.com>
Source record: 146717

Please email if interested

1813. FS:Alinco DR-570 dual band mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Brian Radabaugh <brianrada@earthlink.net>
Message-ID: <353852D0.59CA7C7@earthlink.net>
Source record: 146718

I have for sale an Alinco DR-570 2 meter-440 mobile fm transceiver. 45 watts output on VHF, 35 watts output on UHF, pl encode and decode, 20 memories, includes mic, manual, power cable and a Larsen NMO 270 mobile antenna with mount. $350 shipped

contact Brian via e-mail or at 425-745-8607

1814. FS:Alinco DR-570 dual band mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Brian Radabaugh <brianrada@earthlink.net>
Message-ID: <353852EF.CA5BD5FE@earthlink.net>
Source record: 146719

I have for sale an Alinco DR-570 2 meter-440 mobile fm transceiver. 45 watts output on VHF, 35 watts output on UHF, pl encode and decode, 20 memories, includes mic, manual, power cable and a Larsen NMO 270 mobile antenna with mount. $350 shipped

contact Brian via e-mail or at 425-745-8607

1815. FS:Alinco DR-570 dual band mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Brian Radabaugh <brianrada@earthlink.net>
Message-ID: <353852DD.F99DC2AE@earthlink.net>
Source record: 146720

I have for sale an Alinco DR-570 2 meter-440 mobile fm transceiver. 45 watts output on VHF, 35 watts output on UHF, pl encode and decode, 20 memories, includes mic, manual, power cable and a Larsen NMO 270 mobile antenna with mount. $350 shipped

contact Brian via e-mail or at 425-745-8607

1816. Re: FT50 Duplex mode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <6hag95$gvp@bgtnsc02.worldnet.att.net>
Source record: 146721

First program the channel with the receive frequency as normal.

Then put the transmit into one of the VFOs. Then put that in the same
channel as you would normally (hold the func key for a couple of seconds and
then hit it again with the channel number blinking) but this time hold PTT.
It will put that freq in the same channel as the TX freq.

--
Bill Smith
bs@BSartist.com : http://bsartist.com
n2asa
Ken Bickel wrote in message <6g97c2$312$1@news.megsinet.net>...
>Yes! Do it with the ADMS software or read the manual on putting in an odd
>split frequency!
>--
>
>EricG wrote in message <6fotd6res1@peuplier.wanadoo.fr>...
>>I want to know if there is a way to put in a memory 2 frequencies in
duplex
>>mode
>>1 frequency on 144 MHz band, the other in 430 MHz band
>>It is for AO27
>>Many thanks.
>>
>>F1ISJ Eric
>>
>>
>>
>
>

1817. Yaesu FT990AC w/250-500 cw MD100a8x $1200

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Earl Lepper <AELepper@MSN.CCOM>
Message-ID: <eRcjY8ta9GA.114@uppubnews03>
Source record: 146722

I would like to sell my Yaesu FT990 AC with the MD100a8x desk mike, 250 &
500 cw filters. Late edition and I have the original box, manual and hand
microphone.
I am a non smoker, cover my radios with plastic when they are not in use and
the radio is in perfect condition. $1200 or best offer
Please call me (716) 442-6422 or email AELepper@msn.com
73,
KE2DE

1818. FS:Alinco DR-570 dual band mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Brian Radabaugh <brianrada@earthlink.net>
Message-ID: <35385355.B157F47A@earthlink.net>
Source record: 146723

I have for sale an Alinco DR-570 2 meter-440 mobile fm transceiver. 45 watts output on VHF, 35 watts output on UHF, pl encode and decode, 20 memories, includes mic, manual, power cable and a Larsen NMO 270 mobile antenna with mount. $350 shipped

contact Brian via e-mail or at 425-745-8607

1819. FS:Alinco DR-570 dual band mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Brian Radabaugh <brianrada@earthlink.net>
Message-ID: <3538539C.86036772@earthlink.net>
Source record: 146724

I have for sale an Alinco DR-570 2 meter-440 mobile fm transceiver. 45 watts output on VHF, 35 watts output on UHF, pl encode and decode, 20 memories, includes mic, manual, power cable and a Larsen NMO 270 mobile antenna with mount. $350 shipped

contact Brian via e-mail or at 425-745-8607

1820. FS:Alinco DR-570 dual band mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Brian Radabaugh <brianrada@earthlink.net>
Message-ID: <3538531D.F12B623B@earthlink.net>
Source record: 146725

I have for sale an Alinco DR-570 2 meter-440 mobile fm transceiver. 45 watts output on VHF, 35 watts output on UHF, pl encode and decode, 20 memories, includes mic, manual, power cable and a Larsen NMO 270 mobile antenna with mount. $350 shipped

contact Brian via e-mail or at 425-745-8607

1821. Swap Page

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <3538CB46.92D2D666@together.net>
Source record: 146726
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Hi Gang,

Come see what's for sale on the KB1CGA Homepage or post your items for sale :)

We're still under construction... but hope you'll come visit...

--Tom
KB1CGA

1822. 2M handheld recommendations needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: James Gornto <jgornto@gate.net>
Message-ID: <3538CE70.DD4E5A47@gate.net>
Source record: 146727

While I hav been a licensed ham operator since 1976, I have been inactive for the last 8+ years. I would like to purchase a new 2 meter handheld, but haven't any idea as to what is out there that is good and what is junk.

I would really like to know what seem to be the 2 or 3 handhelds of choice that are currently on the market. I would also like to know what to AVOID!

Thanks! de N4EKZ (James)

1823. FS: Hustler High Power Resonator Set

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Larry Menzel <lmenzel@millcomm.com>
Message-ID: <3538D395.4C21@millcomm.com>
Source record: 146728
Cross-posted to: rec.radio.amateur.swap,rec.radio.swap,rec.radio.amateur.equipment

Excellent condition 10-75 High power resonators
excludes WARC bands.

Also includes fold over mast, quick disconnect
and HD spring.

$150 inc. shipping.

Larry N0XB
Northfield, MN

1824. FS: 6 meter AH-50

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: tsmith <tsmith@cysource.com>
Message-ID: <6hakdd$pm7$1@supernews.com>
Source record: 146729

I am selling a 6 meter AH-50 hand held. Price: $150

My address is ths39@hotmail.com

1825. TM-V7A vs FT-8100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Alan Maslin <amaslin@earthlink.net>
Message-ID: <3538F6D2.1B31@earthlink.net>
Source record: 146730

Need to get a new dual band rig for mobile use. Was looking at the TM-V7A, but have been reading bad things about the display. Anyone have any comments on the TM-V7A problems or anyone know anything about the Yaesu FT-8100?

73,

Al W3DZI

1826. What ham radio is today.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Burt <burt@innocent.com>
Message-ID: <6hallq$b85$1@as1000.javanet.com>
Source record: 146731
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

February 20, 1998
Dear President Stafford,
You have not responded to my letter of September 27, 1997 where I questioned why I was removed a VE. I have not violated any provisions of 97.525 or any other aspect of F.C.C. regulations that govern this hobby. Thus unless you restore my VE status FORTHWITH I shall send the following letter to newspaper editors throughout the country (on a staggered basis). This is a threat. I believe fully in what follows. The only reason I have not written this letter before was I was not motivated to actually send it.

Dear Editor,
There was a time when amateur radio provided a public service in training operators for military service, technicians for industry, fostered international goodwill and carried emergency communications. This rarely is true any longer. The technology has long ago left hams by the roadside. Today amateur exams are so simple children who can barely read can pass the test. All questions AND the answers are published in multiple choice format. The examinee knows the actual questions and answers ahead of time. The average age of today's ham is well over 50 whereas when I was first licensed the average age was 27. Hams are still communicating at 1200 baud when internet users fly along at 40 times that speed. As far as international goodwill, most hams rarely ask a foreign station anything more than what his equipment is, they do not care about culture, lifestyle or anything that really matters. Hams usually want the "credit" for having talked to 100 or 200 or more foreign countries (did you know both Hawaii and Alaska are separate "ham" countries?). If you have a scanner listen to frequencies between 145 MHZ-148 MHZ and listen to the content of the conversation. These are valuable frequencies that other public service and commercial interests could use PRODUCTIVELY. Cell phones have replaced the need for most emergency ham communications in this country. Hams use many other frequencies for little more than a discussion of personal medical ailments. Hams are required to serve the public but in fact they are serving themselves almost all the time. Worse they cause interference to other services (like your TV) and they erect large towers and guess what, there is nothing you can do about it. The F.C.C. is too underfunded to respond to citizen interference complaints and the ham radio lobby (American Radio Relay League) has caused both state and federal governments to pass laws that prohibit towns from controlling these
large antennas.
The frequencies that hams use are for the use of everyone not their personal fiefdom. It is time Congress conducted hearings and investigated whether ham radio has become the vast wasteland (a term that former F.C.C

commissioner Newton Minow popularized).
Burt Fisher

Please visit my World Wide Web Site, you have never seen a page like it.
You will see:
1. A naked chic
2. An actual picture of Burt on the throne.
3. The writings of me and others on ham radio, hear a typical ham contact.
4. The warm side of K1OIK, hear me speak, see me with famous people.
5. A test for your SVGA monitor
6. Pictures of me and my family.
7. A Nazi connection in ham radio?
8. See now the future of ham radio.
Burt Fisher Teacher of video, broadcasting and electronics
Amateur call South Dennis, Ma. (Cape Cod)
K1OIK Gun owners kill children
burt@innocent.com
http://www.geocities.com/WallStreet/5169

1827. FS: ICOM IC-471A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Herb Salls WB1DSW <whftherb@nh.ultranet.com>
Message-ID: <3538F88E.2A3E@nh.ultranet.com>
Source record: 146732
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur

```
IC-471A, All-Mode 430-450 Mhz transceiver. Optimized at the top end.
Perfect
condition, works top-shelf. Hand mike, manual, box. A {steal} at $525
- you ship.

--

WHFTHERB@NH.ULTRANET.COM
WB1DSW@WB1DSW.NH.USA.NOAM
```

1828. FS: IBM 386 DX20 System

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Herb Salls WB1DSW <whftherb@nh.ultranet.com>
Message-ID: <3538F8B2.16AF@nh.ultranet.com>
Source record: 146733
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur

IBM Compatible desktop. 386DX 20 Mhz with 8 meg of RAM, practically
new Maxtor 540 megabyte disk, mono amber monitor, Win 3.1 and
QEMM/Desqview
loaded, 5 1/4 and 3 1/2 in floppies. Perfect little packet computer -
I ran the BBS with this motherboard for years. Mint condx - everything
works swell. Most of the documentation included. At $225 to start
you'll ship it.

--

WHFTHERB@NH.ULTRANET.COM
WB1DSW@WB1DSW.NH.USA.NOAM

1829. FS; IBM 486 DX33 System

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Herb Salls WB1DSW <whftherb@nh.ultranet.com>
Message-ID: <3538F8E4.258F@nh.ultranet.com>
Source record: 146734
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur

IBM Compatible desktop. 486DX 33 Mhz VESA-Local Bus with 24 meg of RAM, Connor 384 megabyte disk (doubled out to about 512 megabytes, SVGA multi-synch 14" color monitor, 6x CD-ROM, 5 1/4 and 3 1/2 floppies, IDE interface for HDD/floppy/CD-ROM, standard I/O card, 16 bit Blaster sound card, Windows 3.1, some good software, another perfect packet 'puter. Everything again works swell - mint condition on all. At $400 you'll need to ship it.

--

WHFTHERB@NH.ULTRANET.COM
WB1DSW@WB1DSW.NH.USA.NOAM

1830. FS: HF Quad Antenna (New England Only)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Herb Salls WB1DSW <whftherb@nh.ultranet.com>
Message-ID: <3538F925.7B47@nh.ultranet.com>
Source record: 146735
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur

2 ele 3 band HF quad antenna. Hy-Gain, all aluminum, everything
including
the boom-to-mast clamp. I tossed out the crappy gamma maching network
and
opted for a remote relay DC switched feed. I see some novice or tech
having
a real good time with this 'cause it'll probably need some fiddlin' and
diddlin'. 26' tip to tip - not for the faint of heart and probably not
for
field day but who knows. Fun to play with. All copperweld element
wires. A real go-getter. Take it home (I can't possibly ship this
without
a major hassle) for $50. I live in southeastern NH, near Exeter NH.

--

WHFTHERB@NH.ULTRANET.COM
WB1DSW@WB1DSW.NH.USA.NOAM

1831. FS: AEA CP-1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Herb Salls WB1DSW <whftherb@nh.ultranet.com>
Message-ID: <3538F961.364A@nh.ultranet.com>
Source record: 146736
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur

```
AEA CP-1 (Computer Patch) - in perfect condition. Run RTTY, ASCII,
Cables for Kenwood TS 830.
Yours for only $65 big ones.

--

WHFTHERB@NH.ULTRANET.COM
WB1DSW@WB1DSW.NH.USA.NOAM
```

1832. FS: Hy-Gain Hy-Range V 10m Convert

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Herb Salls WB1DSW <whftherb@nh.ultranet.com>
Message-ID: <3538F9DF.2B5F@nh.ultranet.com>
Source record: 146737
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur

A Hy-Gain Hy-Range V 10 meter transceiver. It's converted from 11
meters
and is in it's original case with a SAMS PhotoFact technical manual.
Mike
included. Tweaked to the lower end of 10M SSB. Hey - 10M is coming
back!!! Asking $50.00 - you ship.

--

WHFTHERB@NH.ULTRANET.COM
WB1DSW@WB1DSW.NH.USA.NOAM

1833. FS: Pace LandMaster II 2m xceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Herb Salls WB1DSW <whftherb@nh.ultranet.com>
Message-ID: <3538F994.4730@nh.ultranet.com>
Source record: 146738
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur

Pace Landmaster II 2 Meter FM transceiver. Sports about 35 watts out,
Diode
matrix programmable. With mike and user manual. (Psst! There's also
another
one for sale on the system for $65...) Talk to me at $60.00.

--

WHFTHERB@NH.ULTRANET.COM
WB1DSW@WB1DSW.NH.USA.NOAM

1834. FS: AEA PM-1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Herb Salls WB1DSW <whftherb@nh.ultranet.com>
Message-ID: <3538FA0A.641E@nh.ultranet.com>
Source record: 146739
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur

AEA PM-1 (Packet Modem) for HF AX.25. Tuning indicator. Wall wart.
Cables for Kenwood
TS 830S. $65.

--

WHFTHERB@NH.ULTRANET.COM
WB1DSW@WB1DSW.NH.USA.NOAM

1835. FS: ICOM IC-30A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Herb Salls WB1DSW <whftherb@nh.ultranet.com>
Message-ID: <3538FA2A.4C2F@nh.ultranet.com>
Source record: 146740
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur

ICOM 30A Crystal controlled transceiver. Not sure what crystals are in
it.
Probably good for voice work only. Mic and mounting bracket. In the box
with manual. Yours for $50.00 and you ship.

--

WHFTHERB@NH.ULTRANET.COM
WB1DSW@WB1DSW.NH.USA.NOAM

1836. FS: NYE-Viking Phone Patch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Herb Salls WB1DSW <whftherb@nh.ultranet.com>
Message-ID: <3538FA54.567F@nh.ultranet.com>
Source record: 146741
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur

NYE-Viking phone patch. Some cabling for I-don't-know-what-HF-rig
(maybe my
old Kenwood 830S). $10 too much?

--

WHFTHERB@NH.ULTRANET.COM
WB1DSW@WB1DSW.NH.USA.NOAM

1837. Sale:Outbacker Perth Plus

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <1998041817015400.NAA28587@ladder01.news.aol.com>
Source record: 146742

I have for sale the Outbacker Perth Plus in excellent condition and 7 weeks old.....The antenna covers 75-10 meters plus 6&2 meters.....I will ship it for $207 in the US only....They go for $289.95 plus shipping.....I can be reached at (508) 821-2993 or e-mail

WZ1U Steve
Lakeville, Ma.

1838. Need manual tor TM-731A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: dagroe_nospam_@magicnet.net
Message-ID: <fdpODu9NL8xG-pn2-uYdnnp3Lf13V@DAGROE_OS2WS01>
Source record: 146743

I am looking for a manual for a Kenwood TM-731A mobile rig. A copy
would be fine.
Please reply here or via E-mail.

Thanks

Dean

Message from Dean Groe
To send E-mail, remove both underscores and everything in between from
the following address.
dagroe_nospam_@magicnet.net
AX.25 address to be announced

1839. Centralina Swap & Message Board

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: "Charles F. McManus Jr." <cmcmanus@twave.net>
Message-ID: <3538E618.5820513A@twave.net>
Source record: 146744
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap,triangle.radio

Please check out the Swap & Message Board at:

http://www.insidetheweb.com/messageboard/mbs.cgi/mb21061

Sponsored by:

The Centralina Amateur Radio Club: (Newton, North Carolina)

http://users.twave.net/carc

1840. Sale: Kenwood SP-940 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <1998041817471000.NAA01859@ladder03.news.aol.com>
Source record: 146745

I have a Kenwood SP-940 external speaker in Excellent Condition with the box.....I will take $100 plus shipping.....I can be reached at (508) 821-2993 or e-mail.....

WZ1U Steve
Lakeville, Ma.

1841. FS: Optoelectronics R10FM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: rskeeter <rskeeter@qnet.com>
Message-ID: <3538e97b.0@news.qnet.com>
Source record: 146746

Optoelectronics R10FM Interceptor with wall charger. In excellent condition.

Asking $60 plus shipping. if interested, email rskeeter@qnet.com

1842. Computer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: fjgodda@ibm.net
Message-ID: <3538F00B.34E9@ibm.net>
Source record: 146747

DTK 2300 386/25
8 Meg memory
Dual 120 Meg Hard Drives
Dual 3 1/2 and 5 1/4 " Floppy drives
CDROM
Soundblaster Sound
Connor Tape Backup
1 meg video
Keyboard
Mouse
Windows 3.1
DOS 6.22
Panasonic KPX 1124 24 pin printer
2 Very Large boxes software such as
Lotus 123
Aldus Pagemaker
MS Word
MS ACCESS
Norton Utilities

NO MONITOR

Needs to be picked up in Santa Maria Area as about 150 lbs in books and
software

All working fine

Price FOB Santa Maria,CA $100 for all

Frank

1843. Re: 2710 faceplate question.....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: rickg@callamer.com
Message-ID: <6hart3$d9s$1@zinger.callamer.com>
Source record: 146748

In article <6h1aqb$mi5@chile.earthlink.net>, Adnan S. <adnansx@msn.com> wrote:
>Control head (or "faceplate") can be easily removed from the main 2710H
>body, there is no wire. Connections between the two are spring loaded pins.
>In addition, you can get an optional separation cable, and mount the main
>body under the seat (or something similar), and only keep the control head
>on the dashboard. In any case, you can always easily stash it away in your
>pocket when you park the vehicle!
>
>Adnan, Icom America service

WARNING! When you use the remote head cable, there is a damn screw you
must remove to separate the cable from the head.

73
Rick Gilligan
N6NL

--
Rick Gilligan
Senior Software Specialist
Computer And Software Enterprises, Inc.
E-mail: rick@case.net

1844. FS: iCOM T7A & Extras

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Mike Iacono <miacono@ix.netcom.com>
Message-ID: <3538FB40.C8646D51@ix.netcom.com>
Source record: 146749

iCOM T7A Dual Band 2 months old like new, comes with
*BP173 battery (5w out)
*BC 119 Rapid charger
*car cigarette plug adapter
*extra BP173 battery
* iCOM Speaker Mic.

All of the above value of over $550. will sell for $475. or best offer,
I'll pay shipping.

The above is all in original boxes, manuals etc. Like new condition.
Selling because I'm out of work and need the money.

Mike

1845. WTB: Heath SB-313

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Tom Jenkins <tjenkins@cts.com>
Message-ID: <892927835.147405@wagasa.cts.com>
Source record: 146750

```
@cts.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: CTS Network Services
Newsgroups: rec.radio.amateur.equipment

Wanted: (near) mint Heathkit SB-313 rec'v.

--Tom
```

1846. Re: National NCX-3 $75

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: e.schumacher@worldnet.att.net
Message-ID: <6havt2$7ik@bgtnsc02.worldnet.att.net>
Source record: 146751

Does it include the power supply?
Eric WB6KCN

1847. FS 10 ft Dish

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: e.schumacher@worldnet.att.net
Message-ID: <6hb0dv$7ik@bgtnsc02.worldnet.att.net>
Source record: 146752

For Sale 10 ft diameter spun aluminum Andrews dish. $100 located in Los Angeles CA.
Eric WB6KCN

1848. Sold: Optoelectronics R10FM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: rskeeter <rskeeter@qnet.com>
Message-ID: <35390808.0@news.qnet.com>
Source record: 146753

Sold!!!!!

1849. WTB RCI 2950

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: TealBlue@Honda.GL1500SE.com
Message-ID: <3539083f.2445514@news.earthlink.net>
Source record: 146754

looking for good used RCI-2950 with CB mods and modulation mods needs to me in good shape and come with manual and mounting bracket if you have such a radio please reply to no8rf@juno.com Thanks

1850. FS: KENWOOD IF-232C

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Rick Williams <williams@brunnet.net>
Message-ID: <6hb02a$2fe$1@phobos.brunnet.net>
Source record: 146755

This is the J-com version in a DB-25 plug and cable. Comes with software and manual. Will work with CT and many logging programs. Won't work with Log-Eqf logging software. $45 US shipped OBO. 73 de Rick, VE9HF.

Rick Williams
472 Broad St.
Fredericton, NB
E3A 5L1
CANADA

(506) 458-1310 (H)
(506) 444-6551 (W)

1851. TM-V7A-Can it do it?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: reportman@yahoo.com
Message-ID: <6hb73unuj1@nnrp1.dejanews.com>
Source record: 146756

I know that this question has been posted many, many times, but I have never seen an answer. Is there any mod out there that allows the TM-V7A to receive above 470? I'm looking for a radio that will RECEIVE into the 480's. It looks like the choice right now is the FT-8100, but I really like the features of the TM-V7A, and would like to go with this radio if I can get it to receive up there.

Thanks in advance for all replies.

Ed

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1852. Yaesu FT50-R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Paolo Ferrari <ferrari_paolo@rolmail.net>
Message-ID: <35390317.D30D67E5@rolmail.net>
Source record: 146757

Hello!!!

How can I convert the Line Out of my Yaesu FT50-R to a "Discriminator Out" or "Basic Band Output" ?

Please eMail me: ferrari_paolo@rolmail.net

Thanks!!!!!!!!

1853. Re: MFJ-4225MV 25 Amp switching power supply - any opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: aci6@aol.com
Message-ID: <1998041820344600.QAA18090@ladder03.news.aol.com>
Source record: 146758

One more thing - If you plan to repair it yourself (provided it fails!) and you are not experienced in repairing switching supplies, I think that you should try to find a linear supply that will meet your needs.

The typical switching supply has a significantly higher component count that a comparable linear unit and the linear supply should be much easier to troubleshoot. I just repaired an Astron VS-35M that had been damaged by a (lightning?) surge. I would not have even attempted to repair a switching supply with similar problems.
The Icom 251A and 551A have switching supplies and I nearly went nuts several years ago trying to fix one of those supplies that had been damaged by lightning. Solution? Sent it to Icom. About a dozen replaced components and $85.00 later it was working again.

There are advantages to having a switching supply - size, weight, first cost (in some cases), but I just think the linear supplies are more straightforward and, thus, easier to understand, etc. Besides, those switching supplies have almost no scrap value at all. :-)

Regards,

Bill

1854. Tek 475 going for $280 ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: joe@widind.com
Message-ID: <6hb389sme1@news.jumpnet.com>
Source record: 146759
Cross-posted to:
misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.repair

As this is posted at 3:30 PM CDT, there is a nice
Tek 475 200 MHz scope with manual and 60 day warranty
going to the high bid of $280. Bidding closes in
just over 7 hours. High bidder has choice of rack
mount or portable case.

See:http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11177244

--
Thanks and Best Regards
Joe Westenhaver W4FEC joe@widind.com
http://www.widind.com/
http://www.widind.com/auctions/

1855. Re: Tek 475 going for $280 ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: DougWeis@sprynet.com
Message-ID: <35391672.2687678@news3.ibm.net>
Source record: 146760
Cross-posted to:
misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.repair

joe@widind.com (Joe) wrote:

>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11177244

Nice try.....it's not going to anyone for that price...there's a
reserve on the item. If it's yours, Joe, what's the reserve price???

1856. Icom filters F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: lemwnash@aol.com
Message-ID: <1998041821575400.RAA26245@ladder03.news.aol.com>
Source record: 146761

FL222 $ 125.00
FL223 $ 55.00

mint, i pay shipping, will not separate

kh6fhx

1857. f/s Rotors

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Glenn Stokes kd6dap <kd6dap@earthlink.net>
Message-ID: <3539243B.CDF44137@earthlink.net>
Source record: 146762

Rotor for SALE Alliance / Dual Speed Contral
Model HD 73-1 like new $100.
Each Plus UPS
Kd6dap@earthlink.net
http://home.earthlink.net/~kd6dap/

1858. Re: FS IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Murray Kelly <mkelly@powerup.com.au>
Message-ID: <35377E4C.1510@powerup.com.au>
Source record: 146777
Cross-posted to: att.ham-radio,aus.radio.amateur.misc,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Pete - you have wasted more bandwidth than the original post.
Please shut up.

Pete - VK2YX wrote:
>
> Well I wonder if our American friends think we are dumb. Well I was
> surprised that when I decided to send out a followup usenet message, I
> was asked if I want to send it to all 9, yes all 9 usenet groups that
> the original message was sent to..

****
* Murray Kelly vk4aok mkelly@powerup.com.au *
* 29 Molonga Ter. / Graceville/ QLD. 4075/ Australia *
* ph/fax Intl+ 61 7 3379 3307 *
****

1859. Re: ***HELP NEEDED: Anyone with Motorola MT1000 Knowledge and programing Software****

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: telmnstr@wyvern.com
Message-ID: <6h8tk8$5uq$9@nw003t.infi.net>
Source record: 146778
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.pirate,alt.radio.scanner,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

In article <6h5htl$q1n$1@news1.icx.net>, vio_storm@usa.net says...
>

Your looking for the Lab version.
I'm not shure if it would help you.
Your not supposed to power down / interrupt the radio when loading
a codeplug. You might need to copy the PROM from the other radio.

>I am looking for a version of the MT1000 software that is a pirate version
>that The tech at Motorola use:
>I got another radio software from them that allows out of badsplit reception
>and Transmission, and
>allows actual full VHF Transmision. I need this bad, and if anyone knows how
>to dump and or reset
>the CPU in one that would be helpful also. I tried to program one and the
>radio locked up while
>loading to the prom, I can still use my other MT1000, read/write, so it is
>no the rib. anyways
>it is locked up and says 88 on the lcd. ANY IDEAS?
>
>
>Thanks
>
>M. Storm
>
>Please reply via e-mail to
>
>vio_storm@usa.net
>
>
>
>

1860. Re: HELP: Need 48V 40A supply for MRF154 power amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Mediaone News Server <gregory.beat@mediaone.net>
Message-ID: <ISSZ.7$ai.1485453@elnws01.ce.mediaone.net>
Source record: 146779
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.scanner

Pieter,

Call Fair Radio Sales in Lima Ohio, they had a rack mount power supply
(48 - 50 VDC) originally built for a commercial HF amplifier that should
fit the bill nicely. I was looking at this supply for the same type of
solid state amplifier project that you are building.

G. Beat
W9GB

1861. 70' motorized tubular tower for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: qin2@aol.com
Message-ID: <1998041801071400.VAA23272@ladder01.news.aol.com>
Source record: 146780

Tower For Sale. My friend is a ham who just passed away. He had just ordered and received a U.S.
Towers 70 foot fully motorized crank up tubular tower. It includes the indoor control box to raise and
lower the tower automatically .It is brand new and was not installed. He paid $6000 + shipping. His wife
would take $4000. You can call me at 516 486 1861. We are in New York on Long Island. KB2VX
Rob. Thanks qin2@aol.com.

1862. FT-990AC,FT-650,FT-726R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: AL GOSS <renal@frontiernet.net>
Message-ID: <3537FCC1.C14B03C4@frontiernet.net>
Source record: 146781

Must sell all at fair prices: need to 'clean house' and cut $ value of
ham radio
FT-990AC hf xcvr, has optional 1.8 ssb filter. This xcvr is
approx 18 months old. Is latest version 1.4 and in excellent condx with
box, op manual & serv manual. These 990's are complete with AC power,
auto-tuner, elect. keyer, etc etc. Check the catalogs for the long
list of standard features. $1200 shipped
FT-650 is a 50-28-24. mhz all mode 100w output with optional
internal AC power, sub-audible tone board, 500 hz cw filter. Is 990
sister and has extremely 'hot' rcvr on all bands. Internal low noise
pre-amp too! original $1600 price, $1000. box & manual.
FT-726R HF & VHF & UHF 10w output all mode. Has optional HF module
(28-24.5 & 21 mhz) plus the satellite duplex module for FM or multi-mode
'birds'. Condx is 9 with couple cosmetic flaws but operationally all
ok. $1000 or $750 with-out the HF module. (have offer on hf module).
manual.
Condx of all is very fb. Al Rochester, NY

1863. FS/MFJ 948 ant tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: n1wcc@juno.COM
Message-ID: <19980417.214936.4014.1.N1WCC@juno.com>
Source record: 146782

.Mfj deluxe versa tuner 2 model 948 nice shape with book $75.00

The Mfj-948 is dessigned to match any transmitter to almost any antenna,including dipoles,inverted vees,verticals,mobile whips,beams,random wires,and others fed by coax lines,balanced line or a single wire. An anenna-selector switch provides versatile antenna selection. The Mfj will handle upto 300 watts of rf power from the transmitter from 160-10 meters. The mfj-948 employs a peak reading cross needle meter so forward power,reflected power,and swr may be read simultaneously..
Arol n1wcc N1WCC@juno.com

You don't need to buy Internet access to use free Internet e-mail.
Get completely free e-mail from Juno at http://www.juno.com
Or call Juno at (800) 654-JUNO [654-5866]

1864. ARC-5 Radio website

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: duckman_osu@ionet.net
Message-ID: <353813c5.51150655@news.ionet.net>
Source record: 146783
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

If you are interested in the AN/ARC-5, SCR-274N, and associated radio sets, Check out my new website:

http://www.ionet.net/~duckman_osu/

Comments and suggestions welcome! Thanks!

1865. WTB Drake 1544 and 1548

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <1998041802251700.WAA01562@ladder03.news.aol.com>
Source record: 146784

Looking for 1544 adaptor and 1548 cable that allow TR-7, RV-75, and R7 to work together.

73

Evan

1866. WTB: Yaesu FL-7000 HF Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: ljs@west.net
Message-ID: <6h93je$1vb$1@newacme.west.net>
Source record: 146785

Looking for a Yaesu FL-7000 amp in excellent condition with manuals. Prefer west coast, but will consider all areas. Thanks. JIM K6OYY

1867. FS: Yaesu FT-2500 $195.00 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: mb@nac.net
Message-ID: <mb-1704982321130001@nac-wsh5-s31.nac.net>
Source record: 146786
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
For Sale: Yaesu FT-2500 excellent condition in box with all accessories
and manual, $195.00 shipped US.

Reply via email if interested.

--
_____________M_a_r_k___S___B_o_n_d____W_2_M_B__
```

1868. Re: GET ALL THE CASH

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: qin2@aol.com
Message-ID: <1998041804055000.AAA12132@ladder01.news.aol.com>
Source record: 146787

WARNING this is your classic pyramid scheme and they always collapse.Dont throw your money down the drain !!!!!

1869. Beware OF THIS PYRAMID SCHEME !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: qin2@aol.com
Message-ID: <1998041804071400.AAA11089@ladder03.news.aol.com>
Source record: 146788

DONT WASTE YOUR MONEY. ITS A SCAM

1870. Re: HELP: Need 48V 40A supply for MRF154 power amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: dafouche@jax-inter.net
Message-ID: <6h98im$npr@news.southeast.net>
Source record: 146789
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.scanner

You mighjt also check used TELEPHONE equipment, Loraine makes several
48 volt supplies/chargers capable of up to 40 to 50 on up to 250-300
Amps@ 48 Violts!

Dave F.

"Mediaone News Server" <gregory.beat@mediaone.net> wrote:

>Pieter,

>Call Fair Radio Sales in Lima Ohio, they had a rack mount power supply
>(48 - 50 VDC) originally built for a commercial HF amplifier that should
>fit the bill nicely. I was looking at this supply for the same type of
>solid state amplifier project that you are building.

>G. Beat
>W9GB

1871. Re: GET THE CASH

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: qin2@aol.com
Message-ID: <1998041804081400.AAA12431@ladder01.news.aol.com>
Source record: 146790

BEWARE OF THIS PYRAMID SCHEME!!!!!!!!!!!!!!!!1

1872. Re: Icom IC-2000H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Gary <glc@midtown.net>
Message-ID: <01bd6a83$7fcf6440$4665a2cd@GLC.midtown.net>
Source record: 146791
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have an IC 200H myself and have been very happy with it. While I have to admit that it is not quite totaly intermod free, it is in fact better than any other radio I have owned.
73, KQ6RT

VE6RJZ - R. Zaleschuk <**randyz@telusplanet.com> wrote in article <01bd69d6$28c726e0$ab5522cf@randyz>...
I have seen alot of Internet chatter about the Icom IC-2000H not living up to Icom's advertising with respect to intermod. Icon claims this unit to be the "Intermod Fighter!". If the IC-2000H is such a failure and hams are disappointed with the unit, why don't we see more of these units for sale in the newsgroups? Are the people that are buying the units genuinely disappointed? If so, are they throwing their rigs in the garbage and not reselling them? Perhaps all the bad "Internet Press" is only personal opinion from sadistic amateur operators who like to torture themselves buy buying the wrong radio and then feel sorry for themselves in a public kind of way, or, perhaps the units are not that bad after all and the people posting these messages just like to watch themselves type.

I read all of the performance reports for this rig posted by many Hams on the Internet and have read all of Icom's advertising, I imagine this radio to be in the class of the Kenwood TM-261A or the Alinco DR-140T but, without a test rig, I can't form an opinion to post to fellow hams. I did swap a scanner (cell capable, no less) for a IC-2000H that wasn't working (Hmmmm, don't know what happened, just quit workin one day, duh...) and thought I might repair the thing and try it out for myself. Unfortunately, the guy didn't tell me that the unit had been struck by lightning and that all the components 'crumbled to the touch'.

I've tested the Kenwood TM-261A and think that the scan-speed it "too slow", the display is "too glossy" (tough 'read' on a bright day... sunny day?... forget it!). I haven't been able to FIND let alone touch an Alinco DR-140T to form an opinion on this rig yet, but, based on my success with my Icom IC-229H, I will probably buy the IC-2000H as my next rig. So, all you disappointed IC-2000H owners, sell me your unit cheap if you are embarrassed to admit you own one. I will even give you a few bucks for your 2000 if it is not working (this should get those opinionated people typing.... eh?).

Greetings Banff, the heart of the Rocky Mountains!

Randy Zaleschuk - VE6RJZ
randyz@telusplanet.net
for reply email, remove the 'extra stuff' from my email address, I appreciate everyone's comments,,, 73 for now.... qrt.

1873. Re: Wayne Green on Art Bell 4/20/98

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: interested party <nospam@fcc.gov>
Message-ID: <6h9enk$qna@bgtnsc03.worldnet.att.net>
Source record: 146792
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

And what will Wayne talk about? Area 51? Which conspiracy? The healthcare miracle(s) the AMA suppressed this week? Vitamin E? The holocaust never happened? The general decline and fall of western civilization?

Just curious.

Hetrodyne wrote in message <01bd699c$d8bb2540$0e650e26@856548665e54>...
>Editor of 73 Amateur Radio Magazine, Wayne Green, will be the featured guest in
>a 4 hour LIVE interview on the late night Art Bell program. Date of the show is
>scheduled for 4/20/98. http://www.artbell.com for more info!
>
>Jason

1874. Icom UT-106 DSP Module First Impressions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Jeffrey Knox <jwknox@ix.netcom.com>
Message-ID: <6h9grm$jve@dfw-ixnews5.ix.netcom.com>
Source record: 146793

My post to the newsgroup that I had received the Icom UT-106 DSP Module for the Icom 706MII generated roughly 47 messages to my mail box in the last to days with lots of questions. I had not planned on installing the DSP unit until this weekend but I did so thursday evening. I will give a brief overview of the installation of the module, and what observations I came away with after 2, 30 minute sessions of listening to signals on 40 meters. I am not a technical writer, so keep that in mind. I got numerous requests for first impressions and second most asked question was how hard was it to install. I don't have any experience with DSP, my home rig is a Kenwood TS-850 so the only things I know about DSP is what I have read and heard from other hams. I have few pre-concived ideas about DSP. So here we go....

Installation

The unit comes with installation and operating instructions in the box and a photocopy of supplemental installation instructions, it shows better pictures of the install. Installing the unit consists of removing both the top and bottom. Unplug the P1 cable from the top side of the radio, feed it along the side and pull it out on the bottom side of the radio. A small white ribbon is feed thur the same opening from the top to bottom. To get the P1 cable through, it was easier to unplug the ribbon cable from the top side and feed it through to the bottom. The P1 cable you just feed through plugs into the J1 DSP unit, the cable that was already connected to the DSP when it was unpacked is feed through to the side to the top and connected to the J12.
Rehook the ribbon cable that was unhooked to get the cables along the side and install the new short ribbon cable on the bottom side and put the covers back on and your done. When you turn the radio on the functions are available under the S4 display. The instructions are very clear.

Functions

The unit has two basic functions. ANF(Automatic Notch Filter) can be turned on or off and is not adjustable It works in SSB, AM and FM. The NR(Noise Reduction) function can be turned on or off and works in all modes. It also has a level control NRL, this controls the noise reduction level from 0 -15. When selected this level is controlled by turning the M-CH control. The DSP is an audio stage dsp and not IF dsp.

Observations

Both nights I spent monitoring on 40meter LSB, noise levels were running S5 here and no optional filters were used.

ANF - The ANF was designed to attenuate beat tones, tuning signals and most single pitched tones. Thats why it does not work in CW and RTTY modes.

Listening to QSO's and hearing someone close to the frequency tuning up in almost everycase was eliminated totaly by switching on the ANF. I would say 90% of the single frequency tone type of interference were completely removed and the rest suppressed greatly. Signals that studdered or woodpeckered came through with little or no filtering.

NR - The NR was designed to reduce the amount of noise and pickout desired signals buried in the noise. The NR function reduced the noise levels, on strong signals(20 over 9 and up) the level could be turn up above level 10 and the noise was reduced to very low levels. The audio signals were also reduce but not to has high a degree, meaning I then needed to turn up the volume slightly. Not as good as FM but close. Moderately strong signals(S6 - S9) benefit the most from the unit. As I increased the NR level both noise and audio is attenuated, the noise at a greater rate. I now had to increase the volume a fair amount more to be able to understand the conversation, but copy was still good and 50-60% of the noise was reduced. Weak signals with or with DSP were still had to copy. I generally found that if I couldn't copy the conversation thur the noise without NR, then with NR was not going to either.

One oddity that I found while using the NR level was that increasing the noise reduction level sometimes the conversation would be readable lets say at level 5, turn it to six and the copy would not be as good, increase the level to 7 worse, then increase to 8 and it might get better. Did not happen all the time, not sure if the audio to noise ratio actually got better or was just a change in tone pitch? Need more time with it.

The operating instructions do say that if you turn the level up too high you can cause signal masking and distrotion, and it does do that. Some weak signals I listened to I was able to make them disappear even at level 10.

Bottom line on my first impressions, is it a cure for coping weak signals from the QRN? No.....I'd say the NR function made copyable signals much more pleasant to listen to by removing much noise but I honestly can't say it helped pick weak signals out of the mud. I am sure it will increase the pleasure of my mobile operating experience by being able to cleanup many of the signals. After I have used it for an extended period of time or use another radio with DSP, I am sure my opion will change to some degree. I hope this was informative for those looking for a few answers.....

73's
Jeffrey KD0YD
jwknox@ix.netcom.com

1875. Re: YAESU FT208,FT290,ICOM IC02,IC04 etc...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: amish59@aol.com
Message-ID: <1998041806313200.CAA23217@ladder03.news.aol.com>
Source record: 146794

ICOM 02AT 140-152 mhz rx/tx,HT,large battery pack[looks odd but works
great],
excellent condition, charger
$150.00 +shipping

ICOM 04AT MODIFIED 439-468 mhz rx/tx,HT,bp-3 [small] battery pack[needs to
be
rebuilt],charger $185.00 +shipping

TAKE BOTH HOME FOR $300.00

1876. Re: K2UU and Hygain Tape Dipole

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: mrdxer@aol.com
Message-ID: <19980418064311101.CAA23795@ladder03.news.aol.com>
Source record: 146795

everyone knows k2uu is a dick head.

1877. Re: Diplexer - retuning help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: toroids@aol.com
Message-ID: <1998041807074300.DAA26198@ladder01.news.aol.com>
Source record: 146796

howmany resonators in each filter and are the channels bandpasses or highlowpasses?? reply to Toroids@aol.com

1878. Re: FT-50RD vs. IC-T8A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <6h9llg$hsm@groucho.cs.ubc.ca>
Source record: 146797

CessnaPilot@webtv.net writes:
> (Now if I could transmit on aircraft freq 122.7 UNICOM that would
>be a different story)

That will never work properly, not on any amateur HT. All aircraft radio voice communications use AM modulation, while all of the 2m amateur HT's transmit FM. Just getting the VCO and transmitter to operate on aircraft frequencies is the *easy* part. And no matter how you do it, the result would still be illegal.

You've just gotta have two different radios.

Dave

1879. WTB: 10M FM rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: tje@usol.com
Message-ID: <35387f3a.4827073@news.usol.com>
Source record: 146798
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

Looking for a 10 meter FM rig such as an Azden or similar. Physical
condition not important as long as it works ok. Does NOT need to have
a PL tone card since it will be used mainly for simplex operation.
Please state what you have and your asking price please when emailing.
Thanks.
--
Tim, K8TJ

1880. Re: One chick 11758

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Burt <burt@innocent.com>
Message-ID: <6ha2u5$40v$1@as1000.javanet.com>
Source record: 146799
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

nobody@nowhere33.yet wrote in message <17049823.3600@nowhere33.yet>...
>Free Asian Pics
>All Fetishes

What an idiot you are.
Hams have no interest in sex.

Burt Fisher Teacher of video, broadcasting and electronics
Amateur call How do you spell "gun owner?" (ICE HOLE)
K1OIK How do you spell "smoker?" (PIG)
Cape Cod How do you spell "radio amateur" (WIMP)
burt@innocent.com
http://www.geocities.com/WallStreet/5169

1881. The Real Ham Code

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Burt <burt@innocent.com>
Message-ID: <6ha2ua$40v$2@as1000.javanet.com>
Source record: 146800
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

The Radio Amateur is:
CONSIDERATE...never operates in such a way as to lessen the pleasure of other's. (unless of course it is a contest).

LOYAL...Offers loyalty, encouragement and support to other amateurs, local clubs, and the American Radio Relay League, through which Amateur Radio in the United States is represented nationally and internationally. (unless of course money is involved or in many cases little support shall be given if the ham is old (almost always the case) and the new ham is young).

PROGRESSIVE...with knowledge abreast of science, a well built and efficient station and operation above reproach. (unless of course you have any money the you become an "appliance operator").

*FRIENDLY...slow and patient operating when requested; friendly advice and counsel to the beginner; kindly assistance,cooperation and consideration for the interests of others. These are the hallmarks of the amateur spirit. (unless of course it is a flea market (every man for himself).

BALANCED...radio is an avocation, never interfering with duties owed to family,
job, school, or community. (this is rarely true. A good contester will leave the family on Christmas if there were a contest, a local kid, known as "The breather" sits by his "hamradio" day and night talking to anything that comes along except of course a girl. Finally the only thing most hams will leave their "ham radio" for is a cup of C O F F E E.

PATRIOTIC...station and skill always ready for service to country and community. (unless there is DX around or a contest, in such cases it is accepted to ignore any emergencies).

Please visit my World Wide Web Site, you have never seen a page like it.
You will see:
1. A naked chic
2. An actual picture of Burt on the throne.
3. The writings of me and others on ham radio, hear a typical ham contact.
4. The warm side of K1OIK, hear me speak, see me with famous people.
5. A test for your SVGA monitor
6. Pictures of me and my family.
7. A Nazi connection in ham radio?
8. See now the future of ham radio.
Burt Fisher Teacher of video, broadcasting and electronics
Amateur call South Dennis, Ma. (Cape Cod)

K1OIK Gun owners kill children
burt@innocent.com
http://www.geocities.com/WallStreet/5169

1882. MFJ-4225MV 25 Amp switching power supply - any opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Kishore Sai Vejju <skorpion@fuse.net>
Message-ID: <35388FDD.5645@fuse.net>
Source record: 146801

Hi,

I am considering buying the MFJ-4225MV 25 Amp switching
PS to be used with my HF transciever. Has anybody had
any experiences with this model?

Tnx.
73, Kishore, KC8FNA

1883. FS: 2 M FM transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Herb Salls WB1DSW <whftherb@nh.ultranet.com>
Message-ID: <3538C072.56F2@nh.ultranet.com>
Source record: 146802

I have a Pace LandMaster 2 Meter transceiver looking for a good home. Diode matrix programmable. About 35 watts out. Not many cosmetic flaws. Nice rig for the car, base or field day. Manuals included. $50 and you ship.

whftherb@ nh.ultranet.com

1884. Re: MFJ-4225MV 25 Amp switching power supply - any opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: kk4bh@aol.com
Message-ID: <1998041812331600.IAA06772@ladder01.news.aol.com>
Source record: 146803

>I am considering buying the MFJ-4225MV 25 Amp switching
>PS to be used with my HF transciever. Has anybody had
>any experiences with this model?
>
>Tnx.
>73, Kishore, KC8FNA
><

Kishore,
I just purchased a MFJ-4035MV power supply. I know this is not the same model you're interested in but thought I would tell you a little about it since it is very similar.
I use it to power my IC-706MKII and it works very well. Excellant regulation. The only negative comment I have with it is the fan noise. If the fan circuitry is the same in both models you may find it a little annoying. The fan speed is a function of the amount of load on the supply. The more current you pull, the faster the fan runs. There is a decay time of about 2 minutes after the current being drawn stops. The fan will slowly "wind down" and eventually stop.

If I had it to do over again I would have purchased a Astron. They don't use fans in their supplies, at least in their linear models. I had considered exchanging mine, but it would have cost too much taking into account shipping and restocking fees.
Hope this helps.
73's
Ken
KK4BH

1885. Want to Swap Laptop for FT-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: kmahler@mindspring.com
Message-ID: <35399e94.392372541@news.mindspring.com>
Source record: 146804

I have a Thinkpad 770EL Pentium Laptop I would
like to swap for an FT-1000

Kevin
KO4JY

1886. Re: TMV7A The worlds prettiest piece of Feces. Warning from a man that is stuck with two.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: radiobufff@aol.com
Message-ID: <1998041812514600.IAA07848@ladder01.news.aol.com>
Source record: 146805

I own one and i agree, I'd take a ft 2500 any day, but the TMV7A
does make a great base rig, dont't sell both, keep one for the house, and if
you think the tmv7a is poor in the car, try to operate an ic706 while driving,
put that in the schack and put in an ft900cat, wow, what a world of difference,
a rig that you can actually run mobile, Mark

1887. Re: Want to Swap Laptop for FT-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <3538AF67.69B0@netdoor.com>
Source record: 146806

Kevin Mahler wrote:
>
> I have a Thinkpad 770EL Pentium Laptop I would
> like to swap for an FT-1000
>
> Kevin
> KO4JY

don't we all!

Butch KF5DE

1888. FS: SyntorX LowBand Mobiles,.,

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6hac67$9iq@bgtnsc03.worldnet.att.net>
Source record: 146807

FS: SyntorX Motorola Mobiles
29-54MHz DPL/PL 100WATTS!! They all come with EPROMS.
Draw Units only Nice Shape!!
They work great. All were checked and work 100 Percent!!
Price: 145.00
These are programmable Mobiles.
Reply E-Mail
Rich

1889. FS: VHF Maratracs,,.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6hacbj$9iq@bgtnsc03.worldnet.att.net>
Source record: 146808

FS: Two Motorola Maratracs VHF
Brand NEW cable and heads, 99 CHannel heads!!
100watts
Comes with the speakers and microhones.
The units are in nice shape as well.
They WORK GREAT!!
450.00 Each Or for both 800.00
Reply E-Mail
Rich

1890. FS: Kenwood 680 with acc

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6hacg9$9iq@bgtnsc03.worldnet.att.net>
Source record: 146809

Kenwood 680 HF rig with 6 Meters in it.
Kenwood MC 60 Desk Mic
Kenwood AT-250 Antenna Tuner
Kenwood SP-430 Speaker
Manual with it.
Nice shape.
Everything for 775.00
Reply E-Mail.
Rich

1891. Kenwood 742 144/440MHz,,.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6hacok$9iq@bgtnsc03.worldnet.att.net>
Source record: 146810

```
Kenwood 742 has 144/440 MHz in it.
Nice Shape.
Price: 475.00
Reply E-Mail.
Rich
```

1892. Re: Icom UT-106 DSP Module First Impressions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <3538B591.6304F826@ix.netcom.com>
Source record: 146811

Jeffrey,

Thanks much for the info.

Re performance: That's my experience with other DSPs. Will not pull signals out of the mud, but does make copying a lot less stressful and more enjoyable.

I'll be buying one.

And thanks for the install info, too.

73....Phil

1893. FS: Light Pad Motorola Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-18 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6hacsc$9iq@bgtnsc03.worldnet.att.net>
Source record: 146812

FS: Motorola Touch Tone Pad Lights Up.
Model TDN8310B They sell for 235.00 NEW.
This mic is Brand New in box.
Price: 100.00 Fits the Maxtracs.
Reply E-Mail.
Rich

1894. Need copy of article in Central states 1991 proceedings

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Pieter <ibelings@mindspring.com>
Message-ID: <6he7hlaql1@camel29.mindspring.com>
Source record: 146514
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.space

I am looking for a copy of the 1991 Central states proceedings. In particular an article about a solid state kilowatt amplifier using a pair of MRF154's. Will pay for the trouble of mailing me a copy plua any other costs. Thanks

Pieter
N4IP
ip@ibelings.com

1895. Re: Small HF antenna tuner recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Tamarack Greenman <tamarack@cei.net>
Message-ID: <353AA8CD.9FB5B64C@cei.net>
Source record: 146515

A small variable cap used as a cacitive tuner can do it. A coil would make it better.
Look in Radio Amateur Handbook for details on building one for almost nothing

tam

1896. Re: Replacing 811's with 572B's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Tamarack Greenman <tamarack@cei.net>
Message-ID: <353AA838.262208CB@cei.net>
Source record: 146516

You can replace 811's with 572b's

There is a bias diffrence in them. If memory serves the 572b has no
bias.
also the 572b's cost more <G>
IF your power supply can handle it you should get about 30% more.
(there are lots of dead brain cells here <G>)

Tam

1897. FS: Yaesu FT900AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: ALANHYMAN <ALANHYMAN@worldnet.att.net>
Message-ID: <6he9le$1od$1@winter.news.erols.com>
Source record: 146517

Yaesu FT900AT
Very Clean, Plastic still on display. All books and manuels. Rig back in the original box.

Make resonable offer or Trade for Color Pentium Laptop or other interesting items.

Very little use.

Alan Hyman
KA2PVR

1898. RE JORDAN ARNDT VE6SWL My side of the Story...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <353AB6A2.5264@nucleus.com>
Source record: 146518

Have you been contacted by a burro@panama.gulf.net or
something to that effect??? Let me know... he's telling a lot of ugly
stories and I'm gonna set things straight ... we agreed to swap a 1278B
for a tuner or 100.00 US cash he originally was asking 125.00 Shipped..
I said fine and before you know it it's shipped and on it's way here...
he would e-mail me DAILY and soemtimes twice a day as it took 3 1/2
weeks to get here which was the 8th of April... I sent him a M.O.for
125.00 US... and he hasn't gotten it yet, like 10 days later... so he
starts shooting his
mouth off ALL OVER that I ripped him off for 500.00$$$ Now given that it
took 3 1/2 weeks for the iem to arrive how does he expect the M.O. to
arrive in a week when our P.Office had 5 days off at Easter??? So i said
fine I'll send it back to you ... he said no there's no telling what you
might have done to it... P.S. I have no way of knowing if he has rcvd it
and won't know for a moanth after it has been cashed... also the reason
I didn't send the tuner was that it was going to cost 60.00 CDN to ship
it...so there's the story... 73 de Jordan VE2SWL/VE6...

1899. FS: Brand New Kenwood TM-261A 2-meter mobile.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Chris Buckley <cwbuckle@mtu.edu>
Message-ID: <353AAC4D.FB2381DF@mtu.edu>
Source record: 146519
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a brand new Kenwood TM-261A 2-meter mobile radio.

I decided it would be better to put a dual bander in my car rather than drill holes for two mounting brackets, and would like to sell the radio.

I have the original receipt and all warranty info. I took it out of the box, looked at it, listened to it, and put it back in the box. Worked fine for listening. I have a 5/8 wave mag-mount antenna, in my apartment, sitting next to the steel screened windows, and it still was picking up repeaters my other rigs wouldn't touch from my car.

Full specs available at: http://www.kenwood.net
http://www.kenwood.net

I would like $240 for it, which is what I payed, minus tax, minus shipping. I will have it shipped to the continental U.S. upon receipt of money order for free. (Add $5 for C.O.D.)

I'm just trying to get back most of what I payed for it. I may lose the $35 tax & ship, but hey, it was an expensive mistake to buy the radio I shouldn't have!

Thanks,

Chris Buckley
KC0DBY
cwbuckle@mtu.edu

1900. Re: New Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: w0sxi@pop.primenet.com
Message-ID: <353aafd7.697923@news.primenet.com>
Source record: 146520

On Sat, 18 Apr 1998 20:24:32 -0400, Steve <wswr@erols.com> wrote:

>New Kenwood coming out by the end of the month. VHF - UHF
>and replaces the V7A. Has a different display and only shows one band at
>a time. Real nice looking rig. Color of display is yellow or orange
>and looks exactly like the V7A and sells for 449.95 so beware
>sellers of the V7A, your radio just dropped in price or soon will
>be sold out on special discount so that dealers can get rid of stock.
>
>Just got a flyer from H.R.O and the price is as i say, 449.95
>
>Steve -- W1SWR

Steve,
According to HRO, the TM-G707 is NOT a replacement for the TM-V7A!!!!
It IS a lesser version of a very good radio and should NOT depreciate
the value of the TM-V7A. Kenwood has no plans to discontinue the
TM-V7A at this time. So Don't be too hasty to de-value the TM-V7A.
73
Bill, W0SXI

1901. Cushcraft R7000 High SWR.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Webmaster Daniel <lotsacache@uswest.net>
Message-ID: <353ab970.0@news2.uswest.net>
Source record: 146521

Anyone interested in my findings, for a high SWR problem
using the Cushcraft R7000, please email.

Dan - N0JKY

lotsacache@usinternet.com

73's

1902. Need some Alodine

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: "R.E. Dodson WB5APD EM84ak" <wb5apd@stc.net>
Message-ID: <353AC17F.47B4@stc.net>
Source record: 146522

Anyone have a little Alodine I can get from them to treat an Aluminum
chasis with. You know the stuff that makes a Aluminum chasis look gold
in color
--

73's
Robert E. Dodson
wb5apd@stc.net
WB5APD/EM84ak

1903. Re: FS: Yaesu FT-900AT Station

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Steven Ross <stevenross@mail.earthlink.net>
Message-ID: <353ABE97.3673@mail.earthlink.net>
Source record: 146523
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Fredric,

Can you tell me how it was modified for general coverage transmit?

Steve Ross, N1IBS

Fredric J. Einstein wrote:
>
> For Sale -- the following items comprise a complete Yaesu FT-900 ham
> station:
>
> FT-900AT radio -- this radio is in good (not mint) condition. It has
> some cosmetic fading on the buttons.
> Electrically and mechanically it is in perfect
> shape. Comes with separation kit, all
> manuals and documentation,
> original boxes.
> Modified for General Coverage XMIT.
> Price: $725.00
>
> FT-900 Service Manual -- Original from Yaesu
> Price: $18.00
>
> Yaesu MD-1 desk microphone. New condition
> includes optional cord to connect
> to the FT-900. Also includes
> original box and manuals.
> Price: $60.00
>
> Yaesu FP-800 Power Supply/Speaker
> New condition with all boxes and
> manuals. This unit matches the
> FT-900 and makes it a base
> station. Price: $175.00
>
> Yaesu YS-60 Watt/SWR Meter. No box.
> Good condition. Matches
> the FT-900. Price: $45.00
>
> All prices above are plus shipping.
>
> Would prefer to sell the whole station together.
> Price for whole station: $975.00 shipping included

1904. F.S MSF5K REPEATER 110 WATTS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: mark homayouni <homayou@ibm.net>
Message-ID: <353AC557.19DA1BDB@ibm.net>
Source record: 146524

MSF5000 REPEATER FOR SELL/UHF AT 468.3000 MHZ/WITH MULTIUSER TONE
BOARD/DUPLEXER/110 WATTS.VERY GOOD WORKING CONDITION.
$3500.00+SHIPPING. MARK 770-772-6779 THNKS.

1905. FS IC738 $775.00

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: samtone@pacbell.net
Message-ID: <353ABA53.4579@pacbell.net>
Source record: 146525

Hi all,

I am listing this for a frend of mine in fresno so don't ask me for

info.

For sale icom IC738 hf transceiver 160 to 10 all modes general coverage

recv. Radio is in like new condition late serial number 02900 low hours

non smoker with box and manual mike and power cord for $775.00 shipped.

Call Bill at 209-723-6323

Thanks

Tony KC6BSJ

1906. FS: GE VHF Base stations

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: RHUNT <RHUNT@prodigy.net>
Message-ID: <353AC68F.57A0@prodigy.net>
Source record: 146526
Cross-posted to: rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment,rec.ham-radio.swap

I have 8 GE MASTR Executive II Base Stations for sale. The combination number is: F156LFS56A they are currently on 140.xxx Mhz The dial shows 8 channel positions. However, only 4 are accessable. I'm not sure what the power output is but I was told it was 110 watts.
Units are in good condition. Photo E-Mailed on request. price is $ 50.00 each or best offer.
Thanks
Richard
rhunt@prodigy.net

1907. FS: Motorola Mocom 70 VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: RHUNT <RHUNT@prodigy.net>
Message-ID: <353AC8F8.16F0@prodigy.net>
Source record: 146527
Cross-posted to: rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment,rec.ham-radio.swap

Have 15 Motorola Mocom 70 VHF for sale. Model number is U43BBA1900A.
Units were on 140.xxx Mhz (sorry, channel elements have been removed)
and are 4 channel. Nice clean units, photo E-Mailed on request. Price is
$ 35.00 each with control head, cable, mike, and speaker. $ 25.00
without accessories. Buyer pays shipping costs.
Thanks
Richard
rhunt@prodigy.net

1908. ***WTB:2m Mobile rig - EU only

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: "Rob,OE1LRU" <ralpal@xpoint.at>
Message-ID: <353ad1e9.0@info.xpoint.at>
Source record: 146528

I'm looking for a used 2m mobile rig in good condition. For ease of payment,
only inside EU please.
****
73s, Robert
OE1LRU
ralpal@xpoint.at
****

1909. HAM GEAR AND OLD TEST GEAR

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: "Dr. Gar Ko" <komudo@feist.com>
Message-ID: <6heju1dka1@supernews.com>
Source record: 146529

Please find below the listing that you requested:

The following is a list of Electronic Equipment, some Reference Standards, and some Ham Gear that are FOR SALE. This equipment is being made available on a first come, first serve, basis.
All operation and service/maintenance manuals as well as historical data pertaining to their certification history and traceability will be provided on items where applicable. No warranties implied. Offers are being considered. Buyer is responsible for all packaging costs, handling and shipping
charges/expenses.

Contact: Dr. Gar Won Ko at (316) 651-5050 or komudo@feist.com

1.) Hewlett-Packard Model 10543-60010, Quartz Oscillator, 5 MHz, utilized in
many of the Atomic Resonators, e.g., 5062C, 5065, 5060A, and 5061A Cesium Beam/Rubidium Gas Frequency Standards. This metal can oscillator is brand new and in its original HP box.

Condition: Excellent (new in HP Box) Price: $ 850.00

2.) Smith-Florence (Honeywell) Model 951, S/N 150, Precision Potentiometric Micro-Voltmeter and Nullmeter.

Condition: Good Price: $ 250.00

3.) Fluke Model 873AB, S/N 351, AC/DC Differential Voltmeter/Nullmeter, 0 to 1100 Volts AC/DC, +/- 0.02% DC and +/- 0.2% AC.

Condition: Fair (needs repair) Price: $ 100.00

4.) Hewlett-Packard Model 415E, S/N 719-02825, SWR Meter with 60 dB attenuator. SWR and dB scales for use with square law detectors. 1 kHz input frequency.

Condition: Excellent Price: $ 400.00

5.) Tektronix Model 107, S/N 001824, Square-wave Generator and Risetime Source, 3 nS risetime, squarewave amplitude from 0.1 to 0.5 volts into 52
ohms. Frequency range from 0.4 to 1 MHz.

Condition: Good Price: $ 150.00

6.) Tektronix Model 105, S/N 2002, Square-wave Generator, Frequency range from 25 Hz to 1 MHz. Output amplitude from 0 to 100 Volts into 600 ohms with

less than 15 nS risetime.

Condition: Good Price: $ 125.00

7.) Tektronix Model 114, S/N 1751, Pulse Generator, 10 nS Rise/Fall time, 10 Volts output into 50 ohms. Variable pulse period from 100 nS to 10 mS, Duration, with + and - output polarities.

Condition: Good Price: $ 225.00

8.) Hewlett-Packard Model 412AR, S/N 3858, DC Vacuum Tube Voltmeter, built-in probes, manual, and rack mountable.

Condition: Fair Price: $ 60.00

9.) General Radio Model 1605-A, S/N 891, Impedance Comparator.

Condition: Fair Price: $ 50.00

10.) Tektronix Model 190B, Constant-Amplitude Signal Generator with signal/power attenuator.

Condition: Excellent Price: $ 125.00

11.) Eldorado Electronics Model 1607, Frequency Counter/Timer, 0 to 25 MHz in frequency counting mode, 0 to 2 MHz in period measurements (4 ranges),
1.0 uS to 9,999,999 uS in time interval measurements.

Condition: Good Price: $ 125.00

12.) Hewlett-Packard Model 5210A, S/N 1136A02048, Opt. 001, Frequency Meter.

Condition: Good Price: $ 150.00

13.) ARC (Aircraft Radio Corporation) Model H-16, S/N 430, Standard Course Checker, VOR Modulation, with Model P-11, S/N 606, Power Supply and interconnecting cables.

Condition: Good Price: $ 150.00

14.) Hewlett-Packard Model 7030AM, X,Y,T Plotter with time base.

Condition: Fair Price: $ 175.00

15.) EICO Model 235, VTVM, AC RMS and P-P Ranges, Resistance and + and - DC Volts including a 0.5 Volt DC F.S. range, probes and manual.

Condition: Good Price: $ 75.00

16.) Tektronix Model 7A13 Differential Comparator Plug-in for 7000-Series Display Mainframe. Mechanical Readout.

Condition: Excellent Price: $ 300.00

17.) Hewlett-Packard Model 400EL, S/N 536-04003, RMS AC Voltmeter, Analog (average responding) meter with 12 ranges from -60 dB to +50 dB or 0.001 to

300 Volts RMS, 10 Hz to 10 MHz.

Condition: Good Price: $ 250.00

18.) Systron-Donner DataPulse Model 101, Pulse Generator,

Condition: Good Price: $ 275.00

19.) Fairchild (Electro-Metrics) Model EMC-10 Electromagnetic Receiver and Interference Analyzer. 20 Hz to 50 kHz.

Condition: Good Price: $ 350.00

20.) Fairchild (Electro-Metrics) Model ESC-10A, Scan Control Head. Used with EMC-10 listed above.

Condition: Good Price: $ 100.00

21.) Tektronix Model 184, S/N 1490, Time Mark Generator for calibrating oscilloscopes. 21 Markers from 2 nS to 5 Seconds, 1 Volt output into 50 ohms, 7 triggering times selectable with its own output into 50 ohms. stable
oscillator as time base.

Condition: Good Price: $ 350.00

22.) Hewlett-Packard Model 8553B Spectrum Analyzer RF Section, 0 - 110 MHz.

Condition: Good Price: $ 450.00

23.) Hewlett-Packard Model 8556A Spectrum Analyzer LF Section. 0 to 30 kHz and 0 to 300 kHz.

Condition: Good Price: $ 550.00

24.) B & K Model 1076 Television Analyst (Flying Spot Scanner).

Condition: Good Price: $ 75.00

25.) Gould-Brush Model Mark 280, 2-channel strip chart recorder,

Condition: Fair Price: $ 150.00

27.) Hewlett-Packard Model 197A, Options 001 and 008, Display Camera Assembly.

Condition: Good Price: $ 175.00

28.) Hewlett-Packard Model 197B, Display Camera Assembly.

Condition: Good Price: $ 225.00

29.) Hewlett-Packard Model 2401A, S/N 444-01493, Integrating Digital Voltmeter, Rack mountable.

Condition: Good Price: $ 150.00

30.) Victoreen Guarded 10 MegOhm Standard Box, +/- 0.25%, with Triax Connector,

Condition: Excellent (newly constructed) Price: $ 150.00

31.) Hickok Model 14, 0 to 30, 0 to 300, and 0 to 3,000 milliAmpere DC meter, portable with handle.

Condition: Good Price: $ 50.00

34.) Hewlett-Packard Model 423B, S/N 1822A10811, Low-Barrier Schottky Crystal Detector, N-male connector on one end and female BNC on the other end. Frequency range = 0.01 to 12.4 GHz.

Condition: Excellent Price: $ 100.00

35.) Conrac Model RND-9, 9-inch High Resolution Monochrome Video Monitor, all solid state.

Condition: Good Price: $ 75.00

36.) RCA Model PXB-8, 8-inch High Resolution Monochrome Video Monitor, Vacuum Tube design.

Condition: Fair Price: $ 25.00

37.) Hewlett-Packard Model 3722A, S/N 943-00520, Noise Generator, providing two types of random noise outputs in binary signal and a continuous analog waveform of approximately gaussian amplitude distribution. Also, this unit generates pseudo-random versions of the binary and gaussian signals. This HP3722A is a low-frequency broadband noise generator designed primarily for the simulation of random disturbances, as in vibration analysis utilizing
a shaker table and accelerometers. A calibration signal source for a sound and vibration test bench would be another use and application. Brain wave noise-masking generation would be another use. Complete with manual and power cord.

Condition: Excellent Price: $ 950.00

38.) Micronta Model 22-211, Volt-Ohm Meter, 20,000 ohms-per-volt DC and 10,000 ohms-per-volt AC.

Condition: Excellent Price: $ 35.00

39.) Hewlett-Packard Model 350A, Decade Attenuator, 500 ohms impedance, 110 dB dynamic range, 5 watts.

Condition: Good Price: $ 50.00

40.) Sencore Model MU-150, Mutual Conductance/Transconductance Vacuum Tube Analyzer.

Condition: Good Price: $ 250.00

41.) Hewlett-Packard Model 1230A, Logic Trigger Kit, with manual and carrying case.

Condition: Excellent Price: $ 175.00

42.) AlphaLab TriField Meter, Three Ranges, High/Low Magnetic B-Field Ranges, Electric E-Field Range, and Radio/Microwave RF Energy Range, hand-held portable personal dosimeter. Covers Frequency Range from 50 Hz to 3,000 Hz and 50 MHz to 3 GHz.

Condition: Excellent (new) Price: $ 225.00

43.) Beckman Model 6148, EPUT (events per unit time)/Timer,

Condition: Fair Price: $ 25.00

44.) Shibaden Model VM-903U, 9-inch Monochrome Video Monitor,

Condition: Good Price: $ 75.00

45.) Cambridge "Simpli-Scribe" Portable EKG Machine, Model 0-209445, (Genuine Antique Electrocardiograph),

Condition: Good Price: $ 450.00

46.) Hewlett-Packard Model 5011T Logic Troubleshooting Kit, with Model 10529A Logic Comparator, and Self-Test Card, and 10 Reference IC Cards, carrying case and manual.

Condition: Excellent Price: $ 250.00

47.) Tektronix Model 7623A Display Storage Mainframe, with original manual.

Condition: Excellent Price: $ 650.00

48.) Tektronix Model 7B53A, Dual Time Base Plug-in, with original manual.

Condition: Excellent Price: $ 450.00

49.) Tektronix Model 7A26, (Quantity: 2), Dual Channel Vertical Amplifier Plug-in, 100 MHz bandwidth with original manual

Condition: Excellent Price: $ 350.00 each

50.) Tektronix Mobile "Scope" Cart with slanted top shelf and flat bottom shelf.

Condition: Good Price: $ 95.00

51.) Hewlett-Packard Model 3582A, FFT Spectrum Analyzer, ELF and Audio, 0.02 Hz to 25.5 kHz Frequency Range. Original manuals and application notes from HP. Dual channels, dual memory, averaging, various filtering.

Condition: Excellent Price: $ 3,200.00

52.) EMCO (Electro-Mechanics Corporation), Model 6640 (MFIM) Magnetic Field Intensity Meter with probe and calibrating Helmholtz Coil. Original manual, portable (field) operation.

Condition: Excellent Price: $ 12,500.00

53.) WaveTek Model 111, Function Generator with original manual

Condition: Good Price: $275.00

54.) Realistic 32-2031A amplified speaker, 12 VDC required or 4 "D size" batteries.....$ 18.00

55.) Collins 30 L-1 Linear Amplifier with manual (wired for 220 VAC) (Winged).....$ 650.00

56.) Realistic 21-541 Amplified Speaker, 12 VDC required.....$ 20.00

57.) Realistic 21-541 Amplified Speaker, 12 VDC required.....$ 20.00

58.) Conrac RND-9 monochrome high resolution video commercial monitor (9")...$ 75.00

59.) Astatic UGB-D104 Desk Microphone.....$ 75.00

60.) Cushcraft A4S plus A744 Beam, 4 element, 10, 15, 20 meters with 40 meter add-on.....$ 300.00

61.) Hustler RM-75 75 meter trap.....$ 20.00

62.) Hustler RM-20S 20 meter supertrap.....$ 20.00

63.) Hustler RM-40 40 meter trap.....$ 20.00

64.) Hustler MO-3 straight 54" mast.....$ 20.00

65.) Hustler MO-3 straight 54" mast.....$ 20.00

66.) Heil HM-5-5-K Single Boom Set Microphone for Kenwood.....$ 50.00

67.) Telex Dual Boom Set Microphone.....$ 100.00

68.) E.F. Johnson Model 250-20 Lowpass RF Filter, 52 ohms impedance....$25.00

69.) K0YEH Antenna/feedline Matching Coil, 10 thru 80 meters.....$ 25.00

70.) K0YEH Antenna/feedline Matching Coil, 10 thru 80 meters.....$ 25.00

71.) K0YEH Antenna/feedline Matching Coil, 10 thru 80 meters.....$ 25.00

72.) Assorted Feedline lengths, 8214, RG-8/U, RG-58/CU, etc.....$ Inquire

73.) Van Gorden Engineering Model DL-1 Hi-Q Antenna Dummy Load.....$25.00

74.) QST's from 1959 to present (Full Set).....$ 1.00 ea.

75.) Proax Model 376 Coaxial Selector Switch(5-position).....$ 45.00

76.) Rohn, 25G Tower, 40 Feet, with two heavy duty house brackets.....$250.00

77.) Rohn 1.25 inch diameter, 10 foot mast...$ 10.00

78.) Inverted-Vee, 17-Meters, with W2AU balun and tower side-arm.....$ 50.00

79.) Cushcraft Model A147-11, 11-element, 2-Meter Beam.....$ 75.00

Best Regards,

Dr. Gar Ko (komudo@feist.com)
Wichita, Kansas USA

1910. WTB: IC-970H 1200MHz and Wideband rx units

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Hurricane145@worldnet.att.net
Message-ID: <6heqed$dbr@bgtnsc03.worldnet.att.net>
Source record: 146530

I have a friend who is looking for the Icom UX-97 1200 MHz unit and the UXR-96 Wide band receive unit for the Icom IC-970H Transceiver. If you will part with either of these units please contact me via this e-mail address or K7MH@Juno.com and leave name, phone number, and city you are in. I will forward the info and have him contact you. Thanks and 73. Mike, K7MH.

1911. Re: TM-V7A vs FT-8100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Richard van der Riet <richardr@worldonline.nl>
Message-ID: <6hg86t$gq4$2@news.worldonline.nl>
Source record: 146531

Hello Alan,

Don't know about the 8100, but I have a TM-V7(e) here and no prob's at all concerning the display or anything else for that matter!

Good luck and 73 Richard PA3GWH

Alan Maslin wrote in message <3538F6D2.1B31@earthlink.net>...
>Need to get a new dual band rig for mobile use. Was
>looking at the TM-V7A, but have been reading bad
>things about the display. Anyone have any comments
>on the TM-V7A problems or anyone know anything about
>the Yaesu FT-8100?
>
>73,
>
>Al W3DZI
>

1912. Re: Recommendations on good HF Tranceiver?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Richard van der Riet <richardr@worldonline.nl>
Message-ID: <6hg86i$gq4$1@news.worldonline.nl>
Source record: 146532

Hello Dana,

I can only give you information on the following trx's
- FT-920
- FT-1000 MP
- TS-870

Before trading in my 'old' TS-850 I was given the opportunity to try them all out. The TS-870 in my opinion is a terrible transceiver, or better, RECEIVER, the transmitted audio and everything is fantastic due to its build in Mic-Equalizer, but when using the receiver on my Maldol 5-band vertical, I really lost faith in Kenwood. Noise, noise and more noise! I wouldn't recommend it especially when taking into account it's price!

The FT-1000MP would be my dreamradio! Great performance on transmit as well as receive, especially because of the OPTIONAL!! Collins filters (the one
I tried was packed with ALL of them!) really a big YES as far as I am concerned!
But then again, taking into account the high price and the optional filtering (which
you really can't live without), not my choice for the moment.

And then the FT-920.....what a radio (my current radio, you've guessed right ;-))
Great transmitter, wonderful receiver (a bit noisy at times when using a vertical!)
Afcourse having 6 mtr's in it helps choosing...but this would be my choice....
The DSP really helps eliminating QRN, QRM etc etc, great Noise Blanker, good Noise reduction and wonderful High and Low-cut filtering. I would have loved to be able to put in some extra filtering before the DSP, but unfortunately
that is not possible. Definitely a great radio at a reasonable price!

But if you are going for a new radio, you might be interested in the new FT-847?
160-10, 6 & 2 mtr's and 70 cm's as well.....sounds promising and this radio DOES
have the ability to put some extra Collins filters inside!!! Price should be around that
of the 920, so what's keeping you ;-)

Well hope this helps you a little, if you wanna hear my 920 in action, just send me a

little note and perhaps we can arrange a meeting somewhere on the bands...

73 and good trx-hunting! Richard PA3GWH
Dana Roode wrote in message <3536295C.16BA@Juno.com>...
>I've used a Kenwood TS440S for the last 10 years and I am thinking
>about buying a "new" radio. I'm looking for something under $2500;
>I work DX, dabble in contests, and am hopeful that current radios do
>better with the wide variety of man made and natural QRN around my
>QTH. What's a good radio? I've started to check out the IC756,
>FT920, TS570, TS870. Any recommendations or warnings on these or
>other radios?
>
>I'd appreciate replies via e-mail to K6NR@JUNO.COM, but will
>check back on the newsgroup as well.
>
> Dana Roode, K6NR

1913. For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: "P. Butterworth" <peter@peterbut.demon.co.uk>
Message-ID: <ant1917400b0t#Hi@peterbut.demon.co.uk>
Source record: 146533

Lowe HF 225 Europa receiver complete with key pad, synchronous detector
and 240v power supply.

300 uk pounds o.n.o.

Peter Butterworth G0GPH
Bury
Lancashire.
--
Peter Butterworth

1914. Re: Yaesu FT-920 - MOD to transmit on CB Bands ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Jim McIver <lussa@lussa.demon.co.uk>
Message-ID: <xok5yHAafcO1Ew5M@lussa.demon.co.uk>
Source record: 146534

In article <3537C417.1200F24E@your-net.com>, Gary W8PU <w8pu@your-net.com> writes
>The question is not of legality, no one cares. I would guess a good
>portion of ham HF sales are to CBers or Hams with Tech licenses that
>still use CB. The real question is why in the hell would anyone spend
>$1500 to talk on CB?, beats me.
>
>Gary
>

As I understand it, he wants to become a "Ham" operator but still has many friends on the CB bands that he wants to keep in touch with.

I think he just wants to do both from the one radio.

--
Jim McIver

1915. fs: FT-650 6-10-12m

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: AL GOSS <renal@frontiernet.net>
Message-ID: <353A4838.4F5AA02@frontiernet.net>
Source record: 146564

This 650 is 100w output multi-mode xcvr with internal p.s.(optional), 500hz cw filter (option) , Tone bd (option for using 6m or 10m repeaters). Has 100 memories, internal pre-amp...."hot rcvr" one of the best I've ever used. Also has PBT and 'auto-notch' & manual notch plus narrow / wide BW choice. Will work DC by merely changing to DC cable. Is 'mint' condx, am original owner, have box & manual. Want $1000 shipped.
Reason for sale : selling FT-990AC and FT-650 and FT-726R using the $ to purcahse ONE rig to cover HF thru 2m.
Will trade the FT-990AC with optional 1.8 ssb filter & the FT-726R w or w/o the HF module) $ difference? OR the FT-990AC & the FT-650 for an IC-746 with 500hz 455 i.f. cw filter. AL K2SPO Rochester, NY

1916. Posting Items For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: "C. J. Hickman, Jr." <ifmtrx@idt.net>
Message-ID: <353A4A1F.2AE24C50@idt.net>
Source record: 146565

Is it no longer permissable to post an item on this NG
that's listed on eBay?

CJ

1917. Trade Icom 701+PS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: KB4AEP <crslex@iglou.com>
Message-ID: <353A45B8.42C@iglou.com>
Source record: 146566

Trade: Icom IC-701 digital 160-10M HF transceiver w/dual VFO's
and matching PS-701 Power Supply /speaker. Radio is in excellent
condition with full output. Includes Icom hand mike and manual.
Power supply is in real good shape with only a few scratches on top.

Trade for:
Kenwood TS-520 or 520S in very good condition
Kenwood Twins in very good condition (R-599D +T599D)
Tempo 2020 in very good condition
Yaesu FT-101E, F, or ZD in real good condition
or what do you have?
(NO SWAN PLEASE!)
I want radio gear that has analog or analog+digital but not digital only.

E-mail me KB4AEP at KB4AEP@juno.com or crslex@iglou.com
or call 502-863-0500 evenings and weekends
Thanks. Mark

1918. Parts source for Daiwa SWR meter???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: wa6gsd@ix.netcom.com
Message-ID: <353A4B3A.306A@ix.netcom.com>
Source record: 146567

Anyone know where to get parts for a Daiwa CN 520 cross-needle
SWR meter.. I need a diode..

Can't seem to find Daiwa on the web, except the Daiwa that makes
fishing equipment..

Or, anyone got a trashed meter to sell one out of??

Thanks

Steve-WA6GSD

1919. FS:ICOM Speaker/Patch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <1998041919215600.PAA11395@ladder01.news.aol.com>
Source record: 146568

I have a ICOM speaker/phone patch in very good condition......It matches some of the older ICOM gear......I will take $75 and you ship....The phone patch was made by Nye Viking and was put inside cabinets by ICOM....I can be reached at (508)821-2993 or e-mail....

WZ1U Steve
Lakeville, Ma.

1920. Icom UT66 F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: lemwnash@aol.com
Message-ID: <1998041919281300.PAA12083@ladder01.news.aol.com>
Source record: 146569

mint $ 50.00
i pay shipping

kh6fhx

1921. WTB: Yaesu FP-301D Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: "Robert L. Brewster" <rbrewste@sstelco.com>
Message-ID: <6hdj2n$org@news2.tds.net>
Source record: 146570

Looking for a Yaesu FP-301D Power Supply at a reasonable price.
Robert
KL7LB

rbrewste@sstelco.com

1922. FT-50R Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Jeff <jeffj@koala.scott.net>
Message-ID: <Pine.LNX.3.91.980419013420.32740B-100000-100000@koala.scott.net>
Source record: 146571

Is it possible to make a cable for the FT-50R? If so, does anyone have
instructions on how to do so?

73
Jeff

|Jeff Johns Reserve Captain Jefferson County Sheriff's Dept|
| Amateur Radio: KF4KGQ Birmingham, Alabama USA |
| Regular Email jeffj@scott.net http://www.bham.net/jcsd |
| Urgent Email<-->AlphaPager Email: pagejeff@scott.net |
| This message was generated & sent via a HP200LX Palmtop PC. |

1923. Re: TS-570D Keyer Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Ricardo <ricris@mail.telepac.pt>
Message-ID: <6hdj59$qm4$1@duke.telepac.pt>
Source record: 146572

I'm about to buy a TS-570D and I'm worryed about this problem specially
bacause I intend to work CW...
You alredy contact Kenwood tecnical suport about this? What they say about?
Please tell-me something...

sorry about my &#65533;macarronic&#65533; English
--
73
Ricardo

Jay A wrote in message <3536d441.0@news1.ibm.net>...
>I seem to be having a problem with the keyer in my Kenwood TS-570D and I
>wonder if anyone else has experienced this.....
>
>Every once in awhile, a dash will come out instead of a dot when I key a
>dot. This happens rarely, maybe once or twice during a QSO, but when it
does
>it is kind've frustrating. I am confident that the problem is not with my
>keying, nor with the paddle I am using and as a mater of fact when I once
>heard what I thought was the same problem coming from another ham during a
>QSO, I asked him what rig he was using and whether he had been experiencing
>such a problem. Not only was he indeed using the same rig, but he told me
he
>had ordered a bug to use as he had given up on the internal keyer because
of
>this problem.
>
>I wonder if anyone else has experienced this, or can share some comments or
>info.
>
>TNX
>Jay - W6DXR
>
>

1924. Re: Icom w2a & 229h manuals wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: "Adnan S." <adnansx@msn.com>
Message-ID: <6hdi9n$e2f@ecuador.earthlink.net>
Source record: 146573

Icom sells service and owner's manuals, even for older radios. If a
particular manual is no longer in stock you can purchase a photocopy for $5.

lou albert wrote in message <35396E2F.757ECDE6@uakron.edu>...
>At one time Icom would send you a manual or a copy for free! I don't
>know if the still do.
>http://lek.net/~byron/lou/n8pid.htm
>
>Mark wrote:
>
>> The manuals for these two radios were lost in my move. If you have
>> manuals for these Icom radios, please contact me at n1kfc@qsl.net
>>
>> Thanx
>> Mark
>
>
>
>--
>Lou Albert (WA8PHD), Voice - 330-864-0650
>
>http://lek.net/~byron/lou/
>http://www.f-stopcamera.com/
>
>

1925. FS: Zaurus and EVERYTHING!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: ricb@SpamSpam.com
Message-ID: <ricb-ya023480001904981301230001@nntp.best.com>
Source record: 146574
Cross-posted to: alt.comp.sys.palmtops.hp,comp.sys.handhelds,comp.sys.palmtops,rec.radio.amateur.equipment,alt.forsale,aol.commerce.computers.forsale,comp.forsale,comp.forsale.computers,alt.comp.sys.palmtops.pilot

This package goes beyond complete. Check out the list below, both Windows and Macintosh platforms are covered, and all the accessories you could want (well, all the accessories _I_ ever wanted. :-)

Everything is in great condition, well cared for, ready to use. The Zaurus itself is in pristine condition, no scratches; it's lived in the padded leather case all it's life.

I've put the current prices from the Rupp catalog (www.mobilescape.com) rounded up to the nearest dollar) beside everything so you can see what a great deal this is.

If everything was purchased new today this would be over $1000 worth of organizer and extras,.

First $450 offer gets it. If you can't afford $450, send me your best offer, I'll consider it. Please don't send me offers on parts, I want to sell this as a bunch.

So what's it include?
Zaurus ZR-5800: 2MB RAM, Modem, Backlight, Spreadsheet, Compuserve link, Addresses, Notes, Calendar, etc. (orig. $400)

Two Cases:
Deluxe leather case (orig. $60)
Soft Naugahide case (orig. $10)

2 PC connector cables (orig. $50 each)
1 Mac connector cable (orig. $50)
1 PC Infrared connector cable (orig. $90)
2 AC Power supplies (orig. $15 each)

1 MB PCMCIA Card (orig. ~$130)

Oak desk stand and stylus (orig. $50)

Zaurus link software PC (orig. $15)
Zaurus link software Mac (orig. $15)

Game Pack: Poker, Othello, Mastermind (orig. $50)

Extra (Damaged) ZR-5800, for spare parts(?) ($???)

Back-Issues of Digital Ink magazine - Tons of Zaurus use tips. (Year's subscription was $30)

Reply to the address _below_ after you've removed the spamblock spaces.

--
r i c b @ e v i l . c o m

"...adding a little space between me and the spam..."

1926. LogWindows help??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Joe Schlatter <w4hh@3wave.com>
Message-ID: <6hdi48$i1o@enews4.newsguy.com>
Source record: 146575

I am using LogWindows v.3.0. Started using it 5 years ago and in the interim have moved and changed callsigns; also changed computers and have been off the air for 8 months.

Now getting back on the air and putting software on new computer.

I can load LogWindows and run it just fine but it refuses to accept my new callsign; still keeps my old call. Anyone out there know how to change the call sign? I find nothing in the documentaiton about this.

Thanks,
Joe Schlatter
W4HH

<w4hh@3wave.com>

1927. Re: SB-200 question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: "Joseph A. Kolb" <jkolb@sunet.net>
Message-ID: <wls_.1807$XJ2.4024407@news2.mia.bellsouth.net>
Source record: 146576

I don't own an SB-220; however, I can say that you should not use the amp for AM. If you do you should use it in the SSB mode, which is linear, and not the CW mode, which is non-linear. If you insist on using it for AM, be sure to reduce the power to not more than half the full output of the amp.

Incidentally, you caption your question with SB-200 and in your message you refer to an SB-220. They are not the same. They have different tubes. The 220 being a little heftier.

White Room wrote in message ...
>The SB-220 amp has two mode settings, one for CW and one for SSB.
>Is this amp usable on AM? I am guessing that the CW setting would
>be used, but worry that a modulated carrier might somehow cause
>problems.
>
>Thanx,
>
>Wayne - KBTIJ

1928. FS: Kenwood TM-642A + Comet 2, 1.75 & 70cm base antenna + triplexer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Cregger <ecregger@jnlk.com>
Message-ID: <353A5891.62AF12BD@jnlk.com>
Source record: 146577

I am the original owner of an 18 month old TM-642A that has never been mobile, dropped, modified or otherwise abused. The unit includes an optional 70cm module providing the rig with the 2m, 1.75m and 70cm bands. The optional tone decoder board is installed and working perfectly also. It has worked flawlessly since original purchase. The rig has spent the majority of its on the air time in the low power mode since I am close to many repeaters. An excellent crossband repeater.

The Comet triband base antenna for 2m, 1.75m & 70cm is in pristine condition and is very effective. Ditto the Comet matching triplexer. I don't have the model numbers at hand, but they are the same as is currently being sold, so the AES or HRO listings can provide you with any additional information that is needed. An excellent combination.

The equipment looks and works so well that no one will ever suspect that you bought it used. Add up the catalogue prices and compare to my selling price for the combo of $975 plus shipping. Also realize that 220 gear is getting scarce!

I have sold ham rigs on this newsgroup before and have had zero complaints. Please contact me by email THEN by telephone. I am disabled and never answer the phone directly because of too many damned telemarketers. 8>)

Ed Cregger, NM2K
ecregger@jnlk.com

1929. AC6V URL Change

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <353A5A6C.C86@ix.netcom.com>
Source record: 146578

AC6V's pages have changed URL's.
2000 links to Ham radio and DXing at URL:
http://www.ac6v.com/

Features a 400 topic alphabetical index at URL:
http://www.ac6v.com/pageas.html

Had to upgrade the service for more web space and took a domain name.
I apologize to those that have links to my pages, but was unavoidable.
73
Rod in San Diego

--
AC6V INDEX TO DX AND HAM RADIO
FEATURING 70 PAGES AND 2000 LINKS
http://www.ac6v.com/ -- Home Page
http://www.ac6v.com/pageas.html -- Alphabetical Index

1930. Re: HELP: Need 48V 40A supply for MRF154 power amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: bheaton@txdirect.net
Message-ID: <353b0c3e.12667465@news.txdirect.net>
Source record: 146579
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.scanner

Pieter,

-48VDC is pretty much standard within telco COs. You should
be able to find some surplus units in that market...

BDH

On Thu, 16 Apr 1998 19:48:05 -0400, "Pieter" <ibelings@mindspring.com>
wrote:

>I am looking for a source of a 48 V 40 Amp supply, preferably switching mode
>to power a pair of MRF154 small signal transistors! Thanks for any help.
>
>Pieter
>N4IP
>
>

1931. Ft-8000 comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Vincent Charron <charv@total.net>
Message-ID: <353A57ED.43F9@total.net>
Source record: 146580

Looking for general comments on performance - intermod rejection etc...

thanks...
Vinve
--
****
Vincent Charron
DeHavilland Dash 8-100 Captain
Air Alliance Inc (Air Canada)
Quebec - CANADA
****
ALPA http://www.alpa.org - ALN MEC Chairman
AmateurRadio : VE2IFR
ALPA-CANADA: 1-800-561-9576
E-mail: charv@total.net / CompuServe: 73713,507
ICQ: 5002887
Homepage: http://www.total.net/~charv
****

1932. >>>EATON NM-17/27A-SL RECEIVER F.S.<<<

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: "ULTRAMED, INC." <ultramedco@worldnet.att.net>
Message-ID: <6hdolh$gb7@bgtnsc02.worldnet.att.net>
Source record: 146581

<><><>

1933. I have a for sale Cushman 4000B OPT3

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: HL1LN <kb6lue@pacbell.net>
Message-ID: <353A38C8.4375@pacbell.net>
Source record: 146582

I have a for sale Cushman 4000B OPT3 service monitor. Good working
condition. $1800 plus UPS.
Jin KB6LUE

1934. FS:SERVICE MONITOR

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: HL1LN <kb6lue@pacbell.net>
Message-ID: <353A3926.51F7@pacbell.net>
Source record: 146583

I have a for sale Cushman 4000B OPT3 service monitor. Good working condition. $1800 plus UPS.
Jin KB6LUE

1935. WTB: Yaesu FL-7000 HF Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: ljs@west.net
Message-ID: <6hdovm$h5$2@newacme.west.net>
Source record: 146584

Looking for a Yaesu FL-7000 HF Amplifier in excellent condition with manual.
Prefer west coast but will consider all areas.......thanks.

1936. WTS TM-733 and WTB FT-8100R and need CV-531

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: John <jal@sinosa.com>
Message-ID: <353A6752.DA8BF6D4@sinosa.com>
Source record: 146585

I have a Kenwood TM-733A, has backlite mike, mounting bracket, no other options. Mint Cond $300.00 u-ship.
I would like to buy a FT-8100R in good working order.
I also have a need for a CV-531 Phase discriminator to complete a old project.

Please respond by e-mail jal@sinosa.com

1937. FS:TOPAZ LINE NOISE SUPPRESSOR

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: HL1LN <kb6lue@pacbell.net>
Message-ID: <353A3AF6.6E6C@pacbell.net>
Source record: 146586

I have for sale TOPAZ line noise suppressing ULTRA-ISOLATOR.
2.5KVA Capacitance .0005pF Part number 91002-31 $175 plus UPS.
Jin KB6LUE

1938. FM Xmitter for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: "Kirk R. Patton" <kirkpatton@sprintmail.com>
Message-ID: <353A65AE.18F@sprintmail.com>
Source record: 146587
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.audio.tubes,rec.audio.pro

FOR SALE:

110 watt stereo FM transmitter -- uses Gates TE-1 crystal-controlled transistorized exciter (10W output) driving a modified GE Progress-line transmitter (power-amp only) with 5894 tube output. Includes spare power-amp, new spare tube, setup mounted in heavy 6-foot steel rack. Works well and reliabally. With manual for TE-1. $250, local pickup only.

8-channel Ampro solid-state stereo broadcast console -- four inputs per channel, four channels have gain for microphone input. Built-in 20W monitor amp and muting functions. All inputs are transformer-coupled (nice iron) and use rotary stepped attenuators. Unit functional, needs some work. $150, local pickup only.

Misc. power transformers, mostly with high-voltage windings, most pulled from old tube-type test gear (HP, etc.). Many potted, a few antiques with ceramic insulators. Some look nice, some don't. Free for local pickup.

I'm in the Kansas City area . . . have to get rid of this stuff in order to move. Email me if interested, I don't read all these newsgroups. So there.

Kirk Patton

1939. Re: WTB: 10M FM rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: -=KA0SSF=- <jmackey@usa.net>
Message-ID: <353A6C9C.742C@usa.net>
Source record: 146588
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

It might be more than you want, but I use a Icom 575-H for 10 & 6
meters & really like it.

I would recommend one of those. I have had a Azden PCS-2800 &
prefer the Icom.

Tim English wrote:
> Looking for a 10 meter FM rig such as an Azden or similar. Physical
> condition not important as long as it works ok. Does NOT need to have
> a PL tone card since it will be used mainly for simplex operation.
> Please state what you have and your asking price please when emailing.

1940. Re: Posting Items For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <353a6f24.35033599@news.atl.bellsouth.net>
Source record: 146589

On Sun, 19 Apr 1998 12:01:53 -0700, "C. J. Hickman, Jr." <ifmtrx@idt.net> wrote:

>Is it no longer permissable to post an item on this NG
>that's listed on eBay?
>
>CJ

This is *supposed* to be a newsgroup for the *discussion* of amateur
radio equipment. For sale items are not *supposed* to be posted here
at all. That's what rec.radio.swap is for. But, alas, no one seems to
pay any attention to that. So why should you be any different?

Gary

Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1941. F.S MSF5K REPEATER UHF 110 WATTS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: mark homayouni <homayou@ibm.net>
Message-ID: <353A6F56.43E28500@ibm.net>
Source record: 146590

MSF5000 UHF/110 WATTS AT 468.3000 MHZ/DUPLEXER/MULTIUSER TONE BOARD.
GOOD WIRKING CONDITION.770-772-6779 MARK.

1942. Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: KF4NVM@webtv.net
Message-ID: <6hdpa0$5pa$1@newsd-124.bryant.webtv.net>
Source record: 146591

I have a TM 411A 440 mobile rig (25 watts output), and a 200 watt HF mobile linear (soild state), I would like to trade for a good working 2 meter mobile rig. If interested please give me a e-mail @ (KF4NVM@webtv.net) and let me know.

1943. Re: FM Xmitter for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: kludge@netcom.com
Message-ID: <kludgeEroL83.9HB@netcom.com>
Source record: 146592
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.audio.tubes,rec.audio.pro

In article <353A65AE.18F@sprintmail.com> kirkpatton@sprintmail.com writes:
>FOR SALE:
>
>110 watt stereo FM transmitter -- uses Gates TE-1 crystal-controlled
>transistorized exciter (10W output) driving a modified GE Progress-line
>transmitter (power-amp only) with 5894 tube output. Includes spare
>power-amp, new spare tube, setup mounted in heavy 6-foot steel rack.
>Works well and reliabally. With manual for TE-1. $250, local pickup
>only.

Ummm... and since when has the Progress Line been type-accepted for
broadcast service?
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

1944. Re: SGC-2020 Not available

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: frog207lillypads@juno.com
Message-ID: <6hdt48$p64$1@news.ncal.verio.com>
Source record: 146593

In article <6hcta8$s2e@nnrp1.farm.idt.net>, Tom Nicastri <tnic@IDT.NET> wrote:

>
>Anyone know why SGC is advertising a radio in QST that does not appear to
>be available?
>
>

Maybe they're trying to copy Atlas Radio.

(In all fairness, though, their WEB page says they're planning to ship SGC
2020's to Europe in June or July, not presently.

Ed W7DXZ

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

1945. Re: Wayne Green on Art Bell 4/20/98

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Michael J Duffey <wordfish@email.msn.com>
Message-ID: <#e59SS#a9GA.310@upnetnews03>
Source record: 146594
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

The Art Bell audionet archives have previous Wayne Green interviews. I enjoy
listening to these occasionally. Thanx for the post.
Hetrodyne wrote in message <01bd699c$d8bb2540$0e650e26@856548665e54>...
>Editor of 73 Amateur Radio Magazine, Wayne Green, will be the featured
guest in
>a 4 hour LIVE interview on the late night Art Bell program. Date of the
show is
>scheduled for 4/20/98. http://www.artbell.com for more info!
>
>Jason

1946. Re: Tek 475 going for $280 ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: edick_no_junk_mail@idcomm.com
Message-ID: <353a3fe0.65531605@mindmeld.idcomm.com>
Source record: 146595
Cross-posted to:
misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.repair

On 19 Apr 1998 13:54:56 GMT, joe@widind.com (Joe) wrote:

>The high bidder did indeed get the scope. He selected the
>one in the portable case. The one in the rack mount case is
>also being offered to the second highest bidder or
>anyone else who would like it. Same price $405, first
>come, first served.
>
>
>
>In article <3539A069.4944DA1A@prolynx.com>, k6ls@prolynx.com says...
>>
>>Doug Weiss wrote:
>>>
>>> joe@widind.com (Joe) wrote:
>>>
>>> >http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11177244
>>>
>>> Nice try.....it's not going to anyone for that price...there's a
>>> reserve on the item. If it's yours, Joe, what's the reserve price??
>>?
>>
>>
>>VERY interesting comment....
>>
>>I took a look at the site and this is what the result is (End Of
>>Auction) (Notice that the Reserve price has not yet been met, and
>>that is at a bid of $405 !)
>>
>>> TEKTRONIX MODEL 475 --- 200 MHz OSCILLOSCOPE
>>> Item #11177244
>>>
>>> Bidding is closed for this item.
>>>
>>> Currently $405.00 (reserve not yet met)
>>> First bid $10.00
>>> Quantity 1
>>> # of bids 21 (bidding history) (include e-mails)
>>> Time left Auction has ended.
>>> Location Austin, Tx
>>> Started 04/15/98 20:59:06 PDT
>>> Category Miscellaneous:Consumer Electronics:Radio Equipment
>>> Featured Category Auction

>>> Ends 04/18/98 20:59:06 PDT
>>> (mail this auction to a friend)
>>>
>>> Seller joe@widind.com (19)
>>
>>
>>Joe originally sent:
>>
>>> From: joe@widind.com (Joe) Sat 14:42
>>> Subject: Tek 475 going for $280 ???
>>>
>>> As this is posted at 3:30 PM CDT, there is a nice
>>> Tek 475 200 MHz scope with manual and 60 day warranty
>>> going to the high bid of $280. Bidding closes in
>>> just over 7 hours. High bidder has choice of rack
>>> mount or portable case.
>>>
>>> See:http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11177244
>>>
>>> --
>>> Thanks and Best Regards
>>> Joe Westenhaver W4FEC joe@widind.com
>>> http://www.widind.com/
>>> http://www.widind.com/auctions/
>>
>>
>>I wonder if the high bidder (micro1@jump.net) will get the
>>scope at his bid of $405 ?
>
>--
>Thanks and Best Regards
>Joe Westenhaver W4FEC joe@widind.com
>http://www.widind.com/
>http://www.widind.com/auctions/
>
==========
This is precisely why I never waste time on the so-called auctions.
They are really not auctions, since the sellers are merely fishing for
a high price and don't have to sell, as they would in a real auction.
Now, they can buy their own goods, but they have to give the
auctioneer his cut. . .

1947. FS. TV7D/U tube tester

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Chong Ong <ongkt88@erols.com>
Message-ID: <353A7467.353F@erols.com>
Source record: 146596

Nice TV7D/U for sale. $200 plus shipping.
Or trade for audio tubes.
Thanks.
Chong in Va.

1948. FS IC 738 $775.00

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: samtone@pacbell.net
Message-ID: <353A7374.282D@pacbell.net>
Source record: 146597

Hi all,

I am listing this for a frend of mine in fresno so don't ask me for

info.

For sale icom IC738 hf transceiver 160 to 10 all modes general coverage

recv. Radio is in like new condition late serial number 02900 low hours

non smoker with box and manual mike and power cord for $775.00 shipped.

Call Bill at 209-723-6323

Thanks

Tony KC6BSJ

1949. WTB adms1 cable for Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: ik1odn <lelio@radioecomputer.com>
Message-ID: <353A526A.5BCFAC07@radioecomputer.com>
Source record: 146598

hi
i want have the yaesu (or clone) cable for ft50 vx1-r ecc transceiver !

In italy the price is about $ 60
Which is the minum price in the world ?? (for 20-30 cables)

Many thank's for the answer

lelio ik1odn

1950. FT-50R Power Button

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: jeffj@koala.scott.net
Message-ID: <6he0gi$o7i@news.scott.net>
Source record: 146599

I have an older FT-50R who's power button seems to be acting strangely. When the unit was newer a light press of the button would easily turn the unit on or off, but here lately it requires much more pressure to do so. Has anyone else experienced this problem? I realize that 'wear & tear' is normal, but does anyone have any suggestions on how I might remedy the problem? Thanks in advance!

73
Jeff

--


```
-------------------------------------------------------------
|Jeff Johns Reserve Captain Jefferson County Sheriff's Dept|
| Amateur Radio: KF4KGQ Birmingham, Alabama USA |
| Regular Email jeffj@scott.net http://www.bham.net/jcsd |
| Urgent Email<-->AlphaPager Email: pagejeff@scott.net |
| This message was generated & sent via a HP200LX Palmtop PC. |
-------------------------------------------------------------
```

1951. EASY MONEY IS A PYRAMID !!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: qin2@aol.com
Message-ID: <1998041923170000.TAA07967@ladder03.news.aol.com>
Source record: 146600

Another pyramid scam thatcollapses!!!!!!!!!!

1952. Radio Case

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: billy <bhoward@superlink.net>
Message-ID: <6he0h4$9h5$1@earth.superlink.net>
Source record: 146601

Hello:

I am in need of a new case for my radio. Its an Icom W-2. I have been using the Pouch for nearly 3 years now, but I am on a rescue squad and need something a little more durable. Does anyone of any info, on a harder case for this radio.. Please e-mail to me...

Thanks and all the best
Bill

1953. Icom T8A Mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: af4480@aol.com
Message-ID: <1998041923240100.TAA08789@ladder03.news.aol.com>
Source record: 146602

Hello All,

Need the out of band TX mod for the
VHF & UHF sides of the T8A. Interested
in transmitting up to 159 & 469.

Any help would be appreciated...

Adam
N2LKV

1954. Re: EASY MONEY IS A PYRAMID !!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: ballface1@aol.com
Message-ID: <1998041923240700.TAA10059@ladder01.news.aol.com>
Source record: 146603

Its a shame but someone is always trying to make money off others who will lose there investment.Another collapsing pyramid.

1955. Re: -Easy money better than MLM!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: ballface1@aol.com
Message-ID: <1998041923351900.TAA11384@ladder01.news.aol.com>
Source record: 146604

DONT BUY IN TO THIS CRAP. ITS A GREAT WAY TO LOSE YOUR MONEY AND WASTE YOUR TIME !!!!!!!!!!1

1956. Re: $$$$$FAST CASH, GUARANTEED, NO RISK$$$$$$

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: ballface1@aol.com
Message-ID: <1998041923360500.TAA10232@ladder03.news.aol.com>
Source record: 146605

DONT BUY IN TO THIS CRAP. ITS A GREAT WAY TO LOSE YOUR MONEY AND WASTE YOUR TIME !!!!!!!!!!1

1957. Kenwood transceiver TS870 vs TS950SDX.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: CLS <chulndrs@pacific.net.sg>
Message-ID: <01bd6bea$e0379420$LocalHost@p-166>
Source record: 146606

Hi,

Because I started just all over again with this hobby there are a few questions about above mentioned transceivers. The TS870 is a new model with slightly better specifications than the TS950 model. According to my information. But there is a very big difference in price. Okay the TS 950 has some more functions but I think the basics of the TS870 are better. Is it also necesary all the extra gadgets on the TS 950 model. Am I right in this conclusions?
Because I have less experience in operating HF equipment can some body inform me why you could better buy a TS870 or TS950.
In my opinion is the most important thing the sensetivity of the receiver, and ofcourse a good antenna installation.
I hope that somebody will inform me more about this models, it is not an easy decision to make a choice.

Regards

Kees

1958. Kenwood TS 60 6 meters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: mirage <mirage@#eclipse.net>
Message-ID: <6he1u7bjk1@news.eclipse.net>
Source record: 146607
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Kenwood TS 60
100 watts
am/fm/usb/lsb
rx 40-60mhz
tx 49-54 mhz.
selectable power
pl encode
Dual VFO
split button
menu system.
So many features.
radio is in mint condition w/bracket/mike/pwr cord/box/book
$600
Doug
Remove # from address Spam is prevalant

>
>
>
>

1959. Standard 5718 SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Chris <n8cop@tir.com>
Message-ID: <01bd6c06$d96c5100$c654dacd@hp-customer>
Source record: 146608

Thanks to all who replied.
--
Chris M.
n8cop@tir.com

1960. Re: FT-50R Power Button

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Mike Morrow <mmorrow@companet.net>
Message-ID: <353A830B.72B1@companet.net>
Source record: 146609

Jeff, this seems to happen when the contact traces on the PCB under the power button get dirty. Until you can get around to cleaning the contacts, you should be able to get the radio to turn on with a VERY QUICK momentary push of the button.

Cleaning the traces will take about 10 - 15 minutes, because you'll have to open the radio (very easy to do). Don't try to spray cleaner into the assembled radio, as there are moisture barriers to prevent that.

1. Gently pry off the nicad warning label just above the three power pins in the back. (You'll be sticking this label back on when you are done.)

2. Unscrew the two small screws that you'll then see ALMOST all the way out.

3. Push on the screw heads to push out the keypad, then finish unscrewing the screws, and remove the keypad.

4. Remove antenna, and pull off the knobs on the radio top.

5. Gently spread the radio's case outward from the rear, at the level of the power pins, while pushing on the connector that goes to the keypad, thus pushing the radio assembly out the back of the case.

6. You can now see the circuit board traces that lie under the power button (which should still be stuck in the case). Wipe the traces with some electrical contact cleaner.

7. Push out the power button, and clean it too (circular dark pad).

8. Put it all back together, reverse of above. Some notes:
a. Before starting reassembly, push out and remove the cloudy plastic LED light guide at the top of the case. After the radio is put back together, push the light guide back into place from the top outside. (Otherwise it's hard to get the light guide to line up properly during reassembly.)
b. Make sure the various gaskets are not pinched or twisted as you put it back together.
c. Make sure the PTT/display light/monitor push buttons "click" OK after you get the radio back in the frame, and pull open the rubber external power and mic covers before reassembly to avoid pinching them.

Yaesu also will send you a shortend power button for free if you contact them by e-mail (see tech support e-mail address at www.yaesu.com). This is a great item if you have problems with the FT turning on inadvertently as you carry it...highly recommended. Obviously, a great

time to install it would be when you are doing the above.

This is also a good time to do the MARS-CAP mod by desoldering the solder bead that is visible on the PCB center-left side as you look at the PCB just before putting the keypad back on. (This will reset the FT and loose all programmed info, though).

The FT-50 is one fine piece of equipment...I've got three of them. (An aftermarket antenna like the Comet SMA-3 is needed to get decent out-of-ham-band reception, though.)

73 ... Mike / KK5F

Jeff wrote:
>
> I have an older FT-50R who's power button seems to be acting strangely.
> When the unit was newer a light press of the button would easily turn the
> unit on or off, but here lately it requires much more pressure to do so.
> Has anyone else experienced this problem? I realize that 'wear & tear' is
> normal, but does anyone have any suggestions on how I might remedy the
> problem? Thanks in advance!
>
> 73
> Jeff
>
> --
>
> --
> |Jeff Johns Reserve Captain Jefferson County Sheriff's Dept|
> | Amateur Radio: KF4KGQ Birmingham, Alabama USA |
> | Regular Email jeffj@scott.net http://www.bham.net/jcsd |
> | Urgent Email<-->AlphaPager Email: pagejeff@scott.net |
> | This message was generated & sent via a HP200LX Palmtop PC. |
> --

1961. Re: Icom w2a & 229h manuals wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Brian <burkefam@icss.net>
Message-ID: <353A848B.3AA1@icss.net>
Source record: 146610

lou albert wrote:
>
> At one time Icom would send you a manual or a copy for free! I don't
> know if the still do.
> http://lek.net/~byron/lou/n8pid.htm
>
> Mark wrote:
>
> > The manuals for these two radios were lost in my move. If you have
> > manuals for these Icom radios, please contact me at n1kfc@qsl.net
> >
> > Thanx
> > Mark
>
> --
> Lou Albert (WA8PHD), Voice - 330-864-0650
>
> http://lek.net/~byron/lou/
> http://www.f-stopcamera.com/

I paid about $24 for mine (IC281) from Universal Radio. Brian/N0iMD

1962. Re: Looking for HF multiband for backpacking

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: klocko@toad.net
Message-ID: <6he9cogve1@nnrp1.dejanews.com>
Source record: 146611
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

In article <6hcufl$mop@nnrp4.farm.idt.net>,
Tom Nicastri <tnic@IDT.NET> wrote:
>
> Need a small Very light weight HF antenna for 80, 40, 20 & possibly 17
> meters.
>
> Should be able to handle 20 watts of power. The ligher the better!
>
> Any Recommendations?
>
> Thanks
> tnic@idt.net
>
>
Tom,
QST had an article on an 8-bander. See the 6/94 issue, p. 68 (I'm not sure
about it handling 20 watts). Also, what about a good ol' inverted Vee and a
tuner? 73 es GL,
Bill N3WK

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1963. WANTED ICOM IC-T8 programming software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <6heaal$i53$1@nnrp1.dejanews.com>
Source record: 146612

Can anybody e-mail me or send me a copy of the software used to program the
icom IC-T8 tri bander.
I am happy to negotiate renumeration!
As it is not yet available in Australia and I can make the hardware.

Cheers
ERIC.

PLS reply via e-mail.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1964. WTB: HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Richard Donahue <rdonahue@cam-walnet.com>
Message-ID: <353A9ACC.4FB9@cam-walnet.com>
Source record: 146613
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I dropped my HT in the lake and need to replace it. I'm looking for a
cheap
one. Needs DTMF key pad and CTCSS tone encode. $75 or less, plus
shipping. C.O.D. only. I'll pay for it.
If you have an old one around email rdonahue@cam-walnet.com.
Tnx and 73,
KC0CHJ
--
Richard Donahue (KC0CHJ)
Owner
EBS & DakotaMade.com
Pierre, South Dakota
http://www.DakotaMade.com/ mailto:rdonahue@cam-walnet.com

1965. Wanted: Voice module FT-736R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <1998041913322000.JAA05935@ladder01.news.aol.com>
Source record: 146614

I need the FVS-1A voice synthesizer for the Yaesu FT-736R......Please e-mail me with price and your phone number......73's

WZ1U Steve / Lakeville, Ma.

1966. Re: ICOM IC-746 verdict?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Sean <XXXsbaxter@gte.net>
Message-ID: <6hcuc0$b59$1@gte1.gte.net>
Source record: 146615

I have played with the 746 for a while, but more importantly a friend of mine (N4XU) bought an 746 about a month ago and he has said the following:

Very nice radio, all functions work as advertised. The NB is ok, works very well on pulse noise. However, any signal within +/- 25 khz that is over S9 will pump NB and cause distorsion on rx signal. DSP works well on CW and data modes. NR on SSB is not so great. N4XU also has an Kenwood 570. In rx comparisons with this radio the noise floor is more quiet on the 746, selectivity is better on the 746 as well. The 746 has 2.4 Khz filters in both IF's for SSB so you can use the Twin Pass Band tuning, each IF tunes one side of the signal, the filter skirts are excellent (sharp). With TPB you can take the 2.4 Khz down to about 1.8 Khz wide. CW operation is good as well. Would recommend 500 Khz filters in both IF's if you do CW work. TX audio is very good. With TPB you can take the 500 hz filter down to about 250 hz wide.

73, Sean - K3XT

Erik Skovgaard <Erik_Skovgaard@bc.sympatico.ca> wrote in article <6h6k04$ra2$1@news.bctel.net>...
> Has anyone done a summary of the reviews of the IC-746?
>
> I am looking for observations, not a recital of the spec sheet; e.g.
>
> - how well does the noise blanker work?
> - how good is the DSP noise reduction?
> - what is the synthesizer noise floor?
>
> Why do they have narrow filters for both the 9 MHz or 455 kHz IF?
> (and which is better?)
>
> Other comments?
>
> I am mainly interested in the radio's HF performance, for instance, in
> comparison with the Yaesu FT-920. They are both in the same price category,
> but I am not impressed with the FT-920 SSB selectivity (2.4 kHz) which is
> fine for ragchewing, but lousy for any serious DX. The Icom specs look
> better.
>
> 73 de VE7MDL ....Erik.
>
>
>

>

1967. Looking for HF multiband for backpacking

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Tom Nicastri <tnic@IDT.NET>
Message-ID: <6hcufl$mop@nnrp4.farm.idt.net>
Source record: 146616
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Need a small Very light weight HF antenna for 80, 40, 20 & possibly 17
meters.

Should be able to handle 20 watts of power. The ligher the better!

Any Recommendations?

Thanks
tnic@idt.net

1968. Small HF antenna tuner recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Tom Nicastri <tnic@IDT.NET>
Message-ID: <6hctqp$mjg@nnrp4.farm.idt.net>
Source record: 146617

I am searching for a small (Smaller the better) to very small
antenna tuner that is energy efficent and can handle 20 watts.

I intend to use it for a low power HF rig that puts out 20 watts while
backpacking.

The radio will be a multi band (if SGC ever produces the 2020) so the
antenna tuner will be a must in my case.

Any recommendations?

Thanks
tnic@idt.net

1969. FS: TS680 w/MC60 mike $650

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: radiobufff@aol.com
Message-ID: <1998041913471700.JAA05762@ladder03.news.aol.com>
Source record: 146618

Kenwood TS680 in absolute like new condition, low hours with a new MC60 mike, all boxes, manuals, service manual, tone board, this is HF rig with 6 meters, original owner, non-smoker. No nicks or scratches on this one, $650 firm, COD to your door, you pay shipping, cash only, no trades,(sorry, need money for new rig)
Reply via e-mail, or call 508-885-6805, ask for Paul, or leave your name and number and say it's about the radio and will return your call, 73 es gud dx

1970. Re: Tek 475 going for $280 ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: joe@widind.com
Message-ID: <6hcvngekb1@news.jumpnet.com>
Source record: 146619
Cross-posted to:
misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.repair

The high bidder did indeed get the scope. He selected the
one in the portable case. The one in the rack mount case is
also being offered to the second highest bidder or
anyone else who would like it. Same price $405, first
come, first served.

In article <3539A069.4944DA1A@prolynx.com>, k6ls@prolynx.com says...
>
>Doug Weiss wrote:
>>
>> joe@widind.com (Joe) wrote:
>>
>> >http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11177244
>>
>> Nice try.....it's not going to anyone for that price...there's a
>> reserve on the item. If it's yours, Joe, what's the reserve price??
>?
>
>
>VERY interesting comment....
>
>I took a look at the site and this is what the result is (End Of
>Auction) (Notice that the Reserve price has not yet been met, and
>that is at a bid of $405 !)
>
>> TEKTRONIX MODEL 475 --- 200 MHz OSCILLOSCOPE
>> Item #11177244
>>
>> Bidding is closed for this item.
>>
>> Currently $405.00 (reserve not yet met)
>> First bid $10.00
>> Quantity 1
>> # of bids 21 (bidding history) (include e-mails)
>> Time left Auction has ended.
>> Location Austin, Tx
>> Started 04/15/98 20:59:06 PDT
>> Category Miscellaneous:Consumer Electronics:Radio Equipment
>> Featured Category Auction
>> Ends 04/18/98 20:59:06 PDT
>> (mail this auction to a friend)
>>
>> Seller joe@widind.com (19)

>
>
>Joe originally sent:
>
>> From: joe@widind.com (Joe) Sat 14:42
>> Subject: Tek 475 going for $280 ???
>>
>> As this is posted at 3:30 PM CDT, there is a nice
>> Tek 475 200 MHz scope with manual and 60 day warranty
>> going to the high bid of $280. Bidding closes in
>> just over 7 hours. High bidder has choice of rack
>> mount or portable case.
>>
>> See:http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11177244
>>
>> --
>> Thanks and Best Regards
>> Joe Westenhaver W4FEC joe@widind.com
>> http://www.widind.com/
>> http://www.widind.com/auctions/
>
>
>I wonder if the high bidder (micro1@jump.net) will get the
>scope at his bid of $405 ?

--
Thanks and Best Regards
Joe Westenhaver W4FEC joe@widind.com
http://www.widind.com/
http://www.widind.com/auctions/

1971. FS: Icom275A AllMode 2MTR..,.,.,,,

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6hcvjs$22a@bgtnsc03.worldnet.att.net>
Source record: 146620

```
Icom 275A 2MTR AllMode With Built in Power Supply.
Nice shape. Encode/Decode.
Non Smoker
Price:675.00
Reply E-Mail
Rich
```

1972. FS: Light Pad Motorola Mic,

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6hcvkg$22a@bgtnsc03.worldnet.att.net>
Source record: 146621

FS: Motorola Touch Tone Pad Lights Up.
Model TDN8310B They sell for 235.00 NEW.
This mic is Brand New in box.
Price: 100.00 Fits the Maxtracs.
Reply E-Mail.
Rich

1973. Kenwood 742 144/440MHz,,.,

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6hcvl1$22a@bgtnsc03.worldnet.att.net>
Source record: 146622

```
Kenwood 742 has 144/440 MHz in it.
Nice Shape.
Price: 475.00
Reply E-Mail.
Rich
```

1974. FS: Kenwood 680 with acc,

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6hcvmc$22a@bgtnsc03.worldnet.att.net>
Source record: 146623

Kenwood 680 HF rig with 6 Meters in it.
Kenwood MC 60 Desk Mic
Kenwood AT-250 Antenna Tuner
Kenwood SP-430 Speaker
Manual with it.
Nice shape.
Everything for 725.00 Shipped!!
Reply E-Mail.
Rich

1975. FS: VHF Maratracs,,.,

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6hcvmo$22a@bgtnsc03.worldnet.att.net>
Source record: 146624

FS: Two Motorola Maratracs VHF
Brand NEW cable and heads, 99 CHannel heads!!
100watts
Comes with the speakers and microhones.
The units are in nice shape as well.
They WORK GREAT!!
450.00 Each Or for both 800.00
Reply E-Mail
Rich

1976. FS: SyntorX LowBand Mobiles,.,,

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6hcvnh$22a@bgtnsc03.worldnet.att.net>
Source record: 146625

FS: SyntorX Motorola Mobiles
29-54MHz DPL/PL 100WATTS!! They all come with EPROMS.
Draw Units only Nice Shape!!
They work great. All were checked and work 100 Percent!!
Price: 145.00
These are programmable Mobiles.
Reply E-Mail
Rich

1977. Misc FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: KB4AEP <crslex@iglou.com>
Message-ID: <3539FEFA.56F0@iglou.com>
Source record: 146626

I have the following items For Sale:

Kenwood MC-85 Desk Mike - very good cosmetically but audio distorted.

Has 8 pin cable wired for TS-440S, and 4 pin cable. No manual

$50. plus shipping.

Autek QF-1A Active audio filter. Very good condition, works fine. No

manual.....$30. plus shipping.

Dentron Jr. Monitor compact antenna tuner. 160-10 meters coax, balanced

lines, random wires. 300 watt PEP rated with built-in balun and RF

meter. No manual. Works well. Face is in real good shape, but cabinet

cover could stand a fresh coat of paint. Great for mobile / field day.

$35 plus shipping....

Radio Shack 20/200/2000 watt power/swr meter. In perfect shape. No

manual......$25 plus shipping.

1-502-863-0500 Mark E-mail KB4AEP@juno.com

1978. Re: I NEED HELP!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: danhowie@freewwweb.com
Message-ID: <353a0650.7411047@news.freewwweb.com>
Source record: 146627

On Sun, 19 Apr 1998 06:29:44 -0500, Newbie <nowhere@domewhere.com>
wrote:

>I have a Yaesu FT-840 transceiver that is a couple of years old that I
>bought in the past six months used. The other day I was using the 10,
>12, and fifteen meter bands when the thing all of a sudden went crazy on
>me. The orange and black display was blinking on and off and I was in
>normal operation mode. I was not using any save features or messing with
>the VFO or memory buttons. I was transmitting and then the display began
>to blink on and off and wouldnt stop on each of those bands. During that
>time I also could not transmit anything on my radio and the display and
>frequency kept on blinking. This only occurred on these upper three
>bands while the rest of the bands remained normal for several days.
>Every time I even turn my frequency display or use bandswitching the
>display blinks on 10,12,15. I don't even have to transmit and then the
>blinking begins. Does anyone know what that is and why it does that.
>Did something go permanently wrong with the rig? Thanks and please leave
>your suggestions here.
>
Hi Newbie,
I would bet that if you opened up the covers and went to the power
supply board, you would find you problem in one of the regulators or
at least a component in the low voltage power supply. Check also the
regulator that feeds the counter/display. It is probably an 8 volt
regulator. It definitely sounds like a power supply problem. Good
luck...Dan WB4DAV

1979. SB-200 question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: wwhite@southwind.net
Message-ID: <MPG.fa3c4705fb19820989680@news.southwind.net>
Source record: 146628

The SB-220 amp has two mode settings, one for CW and one for SSB. Is this amp usable on AM? I am guessing that the CW setting would be used, but worry that a modulated carrier might somehow cause problems.

Thanx,

Wayne - KB�TIJ

1980. Trade for old HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: masthope@yahoo.com
Message-ID: <6hd5du$78$1@nnrp1.dejanews.com>
Source record: 146629

will trade NEC P90 and Kenwood TH28A HT for HF xcvr. Computer has 1.2G,
16m, 14.4 W95+WFWG CD's. Box only,no monitor,keyboard,or speakers.
TH28A in EC. Nicad,Charger and AA alkaline plug-in. Also have
B+L stereo zoom microscopes for circut board inspection/repair.
Email offer
Tom M. N3UJM

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

1981. Re: TM-V7A vs FT-8100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Justin Reed <jreed@midusa.net>
Message-ID: <353A1092.2DE2253A@midusa.net>
Source record: 146630

> Alan Maslin wrote:
> >
> > Need to get a new dual band rig for mobile use. Was
> > looking at the TM-V7A, but have been reading bad
> > things about the display. Anyone have any comments
> > on the TM-V7A problems or anyone know anything about
> > the Yaesu FT-8100?

My advice, get an FT-8100. You will not be disappointed. You will not only be doing yourself a favor, but everyone else on the air. (They have the most beautiful TX audio i've heard). I know two local people that have the V7A and it's not quite as good a rig.
stay away from those "one band at a time" radios.

1982. FS Yeasu FT101EE with YC601 Digital display

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Marty Duplissey <mduplissey@lsbs.com>
Message-ID: <6hd3illjj1@supernews.com>
Source record: 146631

For sale or trade. This unit is in fair cosmetic condition. Has had Warc mod installed
Has 500hz cw filter. Cw bandwidth switch mod installed. YC-601 has been modified to track radio for Warc mod. Radio will not full output until warmed up (Aprox 15 minutes) Needs alignment I think .Covers 160,80,40,30,20,17,15,12,11 and lower 1 mhz of 10 meters(Have crystals to put 29 mhz back in). 120VAC or 12VDC. Make offer I need to upgrade to smaller mobile rig

--
Marty Duplissey
Lone Star Business Systems
Specializing in development for the credit report retrieval industry
Desktop, Networks, Intranets and Internet Delivery
http://www.lsbs.com

1983. WTD -- Small HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: KB6OZ <tbird@directcon.net>
Message-ID: <3539A3EF.864616E0@directcon.net>
Source record: 146632

Hi all!

I am looking for a small HF rig for mobile use. A 706 Mk 1 or 2, DX-70 or TS 50 will work.

Will pay cash or I have many trade items that I can trade up/down and sideways with. For example, Yaesu FT 50 (5 watt version) as new, AOR 3000A and AOR 8000 both as new, Sony 2020 portable. All with original boxes and manuals with very low usage.

What have you?

73's

Dick

1984. Re: Wayne Green on Art Bell 4/20/98

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: goldenpack@aol.com
Message-ID: <1998041915275600.LAA14332@ladder03.news.aol.com>
Source record: 146633

Guess we will hear how a spaceship (ARRL 1) came down and stole everything from Wayne Green !!

1985. FT990AC w/250.500cw & MD100a8x $1200

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Earl Lepper <AELepper@MSN.CCOM>
Message-ID: <uKmlff6a9GA.361@upnetnews03>
Source record: 146634

I would like to sell my Yaesu FT990 AC with the MD100a8x desk mike, 250 &
500 cw filters. Late edition and I have the original box, manual and hand
microphone.
I am a non smoker, cover my radios with plastic when they are not in use and
the radio is in perfect condition. $1200 or best offer
Please call me (716) 442-6422 or email AELepper@msn.com
73,
KE2DE

1986. Re: What ham radio is today.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: lraymond@slkc.uswest.net
Message-ID: <353A2BC1.2BE7@slkc.uswest.net>
Source record: 146635
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Folks:

Burt is just goofing off. He doesn't actually believe the silliness he posted. He was simply afraid folks had forgotten about him. Nobody is stupid enough to post what he did except in the name of entertainment. Problem is, he missed April Fools by about three weeks.

He feels a lot better now that folks are responding to him -- positively or negatively. Keep stroking his ego and he'll be back with more.

Mike

1987. Re: FS: OR TRADE KENWOOD TS-820S AND VFO-820

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Emigdio Gonzalez <k6eg@earthlink.net>
Message-ID: <3539EF92.2318497A@earthlink.net>
Source record: 146636
Cross-posted to: rec.radio.amateur.boatanchors,REC.RADIO.SWAP,REC.RADIO.AMATEUR.EQUIPMENT

Emigdio Gonzalez wrote:

> IN EXCELLENT CONDITION WITH VFO-820 WITH ORIGINAL BOX'S
> AND MANUAL NO MIC. FOR $425.00 PLUS SHIPPING OR TRADE
> FOR??????? LET ME KNOW WHAT YOU HAVE
> PH/FAX (310)6720-8428 THANK YOU ED K6EG

1988. Re: FS: 2 8877 TUBES NEW

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Emigdio Gonzalez <k6eg@earthlink.net>
Message-ID: <3539EE7C.495DB172@earthlink.net>
Source record: 146637
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Emigdio Gonzalez wrote:

> I HAVE 2 NEW 8877 TUBES FOR
> $400.00 EACH PLUS SHIPPING FROM 90301
> OR PICKUP IL LOS ANGELES LAX AREA IF INTERESTED PLEASE REPLY OR CALL
> (310)672-8428 TNX. ED K6EG
>

1989. Re: FS: 2 8877 TUBES NEW

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Emigdio Gonzalez <k6eg@earthlink.net>
Message-ID: <3539EE59.F80E8CD7@earthlink.net>
Source record: 146638
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Emigdio Gonzalez wrote:

> I HAVE 2 NEW 8877 TUBES FOR
> $400.00 EACH PLUS SHIPPING FROM 90301
> OR PICKUP IL LOS ANGELES LAX AREA IF INTERESTED PLEASE REPLY OR CALL
> (310)672-8428 TNX. ED K6EG
>

1990. Yaesu FT-2500 Lamps

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: jduffy1 <jduffy1@MCIONE.com>
Message-ID: <WYo_.26236$b13.2742892@news.internetMCI.com>
Source record: 146639

After less than one year of use, the lamps that lit up the display have both burned out within a week of each other. Anyone know how to replace the lamps? What type bulbs are being used?

Thanks in advance for any help?

Regards,

Duffy - WB8NUT

1991. WTB/T: Bird elements and Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Saad Mahaini <Saad.Mahaini@mci.com>
Message-ID: <353A1C3D.5954@mci.com>
Source record: 146640

I'm Looking for Bird meter leather case and elements leather case.
Also, looking for HF elements for 2.5KW, 250W, and 5 to 25W.

Finally, looking for VHF (100-250MHz) element for 50 or 100W.

Please email with condition and price.

73s Saad KB6VIR/5 Dallas, TX

1992. Re: What ham radio is today.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: kh6hz@anomaly.ideamation.com.NO-SPAM
Message-ID: <6hd04o$an5$1@anomaly.ideamation.com>
Source record: 146641
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

In article <354197e0.409692406@news.rmi.net>,
Richard Steele <temp@dim.com> wrote:

>> I think I had maybe 5 interesting conversations on ham radio.
>>The absolute, unvarying banality of ham conversation on both the low bands
>>and two meters never ceased to amaze me.
>
>How do you account for the literally thousands of satisfying
>discussions and intellectually positive contacts I and countless
>others have made over the years?

Conversation is a two-way street. If you have nothing to offer, chances are
you will get nothing in return. It's that simple.

MD
--
-- Ted Kennedy has killed more people with his car than I have
-- with my guns.
--
-- If you don't like my opinions, that's just too damn bad.

1993. FS: 28 PIN EPROM PROGRAMMER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: rskeeter <rskeeter@qnet.com>
Message-ID: <353a1ff3.0@news.qnet.com>
Source record: 146642

For sale: 1 Advent UP8 EPROM programmer. Comes with software and manual.

In excellent condition!! Asking $75 plus shipping.

Email rskeeter@qnet.com if interested.

1994. Gon-Set "100% R"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Terry Tankersley <tltank@pacbell.net>
Message-ID: <353A28A3.733C@pacbell.net>
Source record: 146643

Can anyone tell me what the gon-set 100%R is. I came across it but it has no manual. Thank u Terry

1995. FS:Speaker Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: rpemers@aol.com
Message-ID: <1998041916311700.MAA22232@ladder01.news.aol.com>
Source record: 146644

I have a Radio Shack speaker mic that I don't use anymore(no HT)and would like $15 +shipping by priority mail. for. Fits numerous HT's including Alinco and others. You can check which ones by calling Radio Shack. email me if interested.

73

Ron
WO8J
rpemers@aol.com

1996. FS:Midland CB/Antenna/Swan Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: rpemers@aol.com
Message-ID: <1998041916334000.MAA22502@ladder01.news.aol.com>
Source record: 146645

I have a radio and acc. that I do not use and would like to sell or swap for an A99 base antenna or other similar antenna that will tune 10 meters. The CB is a Midland 77-099 mobile in excellent condition w/mic and mag mount antenna. $35 +shipping. I also have a Swan SWR/Watt meter that I bought used and have never tried to use. Meter is in good shape. It's packed safely in a box in the garage from a recent move. I'd like $15 for it +shipping.
Like I said, If you have a base antenna like I mentioned above or similar, maybe we can trade.

73

Ron
WO8J/9
rpemers@aol.com

1997. FS: PRO-2004 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: rskeeter <rskeeter@qnet.com>
Message-ID: <353a27a8.0@news.qnet.com>
Source record: 146646

PRO-2004 Service Manual. Asking $15 plus shipping.

If interested, email rskeeter@qnet.com

1998. Yaesu FT-301AD Power Cord

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: "Robert L. Brewster" <rbrewste@sstelco.com>
Message-ID: <6hd96s$lom@news2.tds.net>
Source record: 146647

I have purchased a used FT-301AD but it doesn't have a power cord. Can anyone help?

rbrewste@sstelco.com

1999. Ameritron ALS-600 Audio Distortion!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: kovar <kovar@ia.net>
Message-ID: <01bd6bae$a36aaa00$a0d0a0cd@kovar.inav.net>
Source record: 146648

I have two friend that have ALS-600 RF AMPs they purchased new.
They seem to have what I would call Crossover Distortion in the Audio.
Does anyone else have the same Amp and suffer from the same Audio comments?
The raspy sound they produce reminds me of a Solid State CB RF amplifier
that is not biased correctly.
What we have tried so far is:
1. Rewired AC wiring directly to fuse box with 25 feet of #10 wire.
2. Selected four different input drive levels into the Amp. 30 threw
70watts.
3. Speech processor off and on.
4. Tried different radios.
5. Used tuner/ no tuner.
6. Direct into 50 ohm dummy load.

Is Anyone truly happy with this AMP?

It sickens me to think two of my good friends have bought into this product
that
is possibly such low quality.

Can anyone provide any solutions or conformations on performance of this
ALS-600.

Thanks,
Jack Kovar
k0var
kovar@ia.net

--
Jack Kovar
k0var
Iowa

2000. COLLINS/VOA COLLECTORS ITEM....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <353A3767.3E02@nucleus.com>
Source record: 146649

Hi I have a COLLINS Model 212Z-1 Remote Amplifier for Audio Mixing , this piece is in LIKE NEW condition and has the ID Tag that says "AFRICAN PROGRAM CENTER, VOICE OF AMERICA, MONROVIA,LIBERIA"

It comes complete with original Power Cord and Original NEAR MINT Manual and COLLINS CARRYING CASE... I will have pics available for this item on Monday... Please e-mail your offers to me directly...

This unit is all solid state and the Manual Date is 3rd Edition June 1 1958... SERIOUS OFFERS ONLY PLEASE... There are no stains or Marks on the Manual and the only cosmetic flaw is some slight oxidation of one of the Carrying Case Clasps... 73 de Jordan...

2001. Re: $$$$$FAST CASH, GUARANTEED, NO RISK$$$$$$

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: qin2@aol.com
Message-ID: <1998041917010600.NAA24226@ladder03.news.aol.com>
Source record: 146650

BEWARE here we go with another pyramid scheme.Dont throw your money away.

2002. WEB PAGE 1400+ amateur links

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: gvang@seine.com
Message-ID: <353a2cb5.1610714@news.concom.com>
Source record: 146651

Please visit my web page.

You can get updated pictures of the sun (sunspots) from NASA

latest WWV numbers with out waiting for broadcast

Much more,

http"//www.mysite.com/k5fq

ENJOY

Gene VanGilder

K5FQ

2003. $$$$ watch out for pyramid schemes on line

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: qin2@aol.com
Message-ID: <1998041917072300.NAA24869@ladder03.news.aol.com>
Source record: 146652

Danger dont throw your money away on these scams !!!!

2004. WEB PAGE 1400+ amateur links

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: k5fq@seine.xcom
Message-ID: <353a2e70.2053768@news.concom.com>
Source record: 146653

Please visit my web page.

You can get updated pictures of the sun (sunspots) from NASA

latest WWV numbers with out waiting for broadcast

Much more,

http"//www.mysite.com/k5fq

ENJOY

Gene VanGilder

K5FQ
Remove x in mysite.xcom for e-mail (anti spam)

2005. Re: Looking for HF multiband for backpacking

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Michael Hall <mhall004@sprintmail.com>
Message-ID: <6hddv9$50b$1@newsfep2.sprintmail.com>
Source record: 146654
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

How abt folded, or bazooka, dipole made from, and fed by 300
ohm twin lead. That and a small ATU es u sb off to the
races.

--
73's es cul

de WB3FUP (a Salty Bear)
Tom Nicastri wrote in message
<6hcufl$mop@nnrp4.farm.idt.net>...
:Need a small Very light weight HF antenna for 80, 40, 20 &
possibly

2006. Re: I NEED HELP!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: "Rick L. Ulbrich" <wb0vzw@horizon.hit.net>
Message-ID: <353A4B00.19D3@horizon.hit.net>
Source record: 146655

Newbie wrote:
>
> I have a Yaesu FT-840 transceiver that is a couple of years old that I
> bought in the past six months used. The other day I was using the 10,
> 12, and fifteen meter bands when the thing all of a sudden went crazy on
> me. The orange and black display was blinking on and off and I was in
> normal operation mode. I was not using any save features or messing with
> the VFO or memory buttons. I was transmitting and then the display began
> to blink on and off and wouldnt stop on each of those bands. During that
> time I also could not transmit anything on my radio and the display and
> frequency kept on blinking. This only occurred on these upper three
> bands while the rest of the bands remained normal for several days.
> Every time I even turn my frequency display or use bandswitching the
> display blinks on 10,12,15. I don't even have to transmit and then the
> blinking begins. Does anyone know what that is and why it does that.
> Did something go permanently wrong with the rig? Thanks and please leave
> your suggestions here.

Mr. Newbie

I have an FT-890AT that just came back from Yaesu for the
same type of problem except that my unit would intermittently blink the
display on various bands. The first time I saw it do this, I thought
that I new what was going on and a quick call to tech support confirmed
my suspicions. The display blinks when the Phase Locked Loop in the
synthesizer circuitry loses phase lock. Anytime phase lock is lost, the
transmit circuit is disabled since it is possible to transmit totally
out of the ham bands during this type of condition. You will see the
display light as the loop is trying to regain control but as it ramps
and does not lock, then it will blink off again. This is evident in the
receive as well since you can hear noise when it is trying and then get
quite when it blinks off. My problem was simple, the main reference
oscillator crystal at 10.485760 mhz was intermittently drifting off freq
far enough for the loop to unlock. Your problem may be more involved
since it sounds like the vco that controls the bands for 10 12 and 15
may have a problem in your rig or the circuitry that controls this vco
circuit is not working? The FT-890AT is basically the same radio as
yours but has more bells and whistles and this rig uses four separate
vco's to generate the local oscillator signals for all the bands
covered. Examples are as follows:

one covers the bands from 100khz to 7.49999 mhz
the next from 7.50000 to 14.49999 mhz
the next from 14.50000 to 21.49999 mhz
and the last from 21.50000 to 30.0000 mhz

and yes it could still be related to the different voltage regulators used thru out the radio, I have not looked at the schematic to see if there is a separate supply for each vco or not but this is the only way that I see it could be related to the power supply circuitry. I fix aircraft radios for a living but I do not claim to be an expert on my radio gear since the guy that really know his stuff is the one that fixes them day in and out and gets to know the particulars of various models within a product line. I can fix the radios that I deal with in my sleep but I would rather let the factory expert work on my ham gear than to put in all the time and effort trying to study the schematics and still not really being sure about what all the different circuitry is doing. I guess what I am trying to say, is that I think your radio may need a trip to the factory. My repair only cost $78.00 and they even installed a couple of mods that I did not know the radio needed and they replaced the backup memory battery like I requested since the rig was there. Good luck and all I can tell you is that my rig works perfect since I have had it back!!!

73 de Rick

2007. WANTED: MFJ 989C Versa Tuner V CASE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: drounda@notus.COM
Message-ID: <B0000003143@199.79.146.18>
Source record: 146656

I am looking for the TOP cover (CASE) and back plane (CASE) for an MFJ 989C VERSA TUNER V. I have a working tuner and am NOT interested in buying/paying for a tuner. I have COSMETIC damage on my tuner and would like to repair it.

I am willing to pay a reasonable price for the TOP cover/Back Plane for an MFJ 989C I would also be willing to pay a price in the same range ($20-$30) for a non-functioning MFJ 989C which I could then cannabalize for parts.

2008. FS: Items Listed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: "C. J. Hickman, Jr." <ifmtrx@idt.net>
Message-ID: <353A24F7.E9EEC5@idt.net>
Source record: 146657
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.antenna

Heathkit RemoteAntenna Switch
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11405266

AC Line RFI/EMI Filters & Coaxial Lightning Arrestor Set (6 items from ICE)
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11412410

Heathkit PS-9 12V, 1A Power Supply
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11412410

2009. Re: What ham radio is today.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Radio Randy <rjones@plix.com>
Message-ID: <353A40CE.199E@plix.com>
Source record: 146658
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

And Burt asks WHY he was removed as a VE?!

This type of press we could do without. Actually, I think this guy's name is, really, Wayne Green!

One last remark, children have ALWAYS been able to pass a ham test (it's just that they were better educated back in the old days).

Radio Randy

2010. Re: What ham radio is today.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Radio Randy <rjones@plix.com>
Message-ID: <353A443C.3264@plix.com>
Source record: 146659
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

To all,

I apologize for my last post. In my haste, I neglected to see all the newsgroups I was replying to. I'll try NOT to let it happen again.

Radio Randy

2011. Yaesu FT 77B Technicall specification

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: JUAN CARLOS <0004489j01@abonados.cplus.es>
Message-ID: <01bd6bb0$ffea4040$792635c3@puchero>
Source record: 146660

Dear all
We are looking for the technical especification of the Yaesu FT 77 B.

We are interesting in the working bands, power. final amplifier type,
MARS/CAPS modifications.

Sorry for the English we work in spanish normaly. Thanks in advance. 73

Please ansewer to the News. We aren't sure that the E-Mail work fine

2012. Re: Ameritron ALS-600 Audio Distortion!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: wiley@interaccess.com
Message-ID: <wiley.173.01A1858D@interaccess.com>
Source record: 146661

I use an ALS-600 with a TS-870S and it works beautifully. No distortion,
500 watts out on all bands, excellent audio. Your friends ARE using
the ALC connection out of the amplifier, aren't they?

There's nothing wrong with the ALS-600 from what I've heard...

73,

Bill, W9NHQ

> I have two friend that have ALS-600 RF AMPs they purchased new.
>They seem to have what I would call Crossover Distortion in the Audio.
>Does anyone else have the same Amp and suffer from the same Audio comments?
>The raspy sound they produce reminds me of a Solid State CB RF amplifier

>Can anyone provide any solutions or conformations on performance of this
>ALS-600.

>
>--
>Jack Kovar
>k0var
>Iowa

2013. WTB-TU-5 KENWOOD SUBTONE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Filipe Ferreira <filipeferreira@mail.telepac.pt>
Message-ID: <01bd6bba$1e363500$95c941c2@host.telepac.pt>
Source record: 146662

Need sub-tone unit TU-5 from Keenwood for TS-711 and 811.
My E-mail: filipeferreira@mail.telepac.pt

2014. For Sale: BC895XLT & TH22-AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: dapence@pacbell.net
Message-ID: <353e46c7.776660@news.pacbell.net>
Source record: 146663

For Sale:

Uniden BC895XLT. Barely used, in mint condition, bought in February so still under warranty. Box, Manual, Police Call books, ScanFan card, and a nice external antenna.
All for only $250.00

For Sale:

Kenwood TH-22AT (5 Watt Version, includes desktop rapid charger). Also lightly used, in mint shape, also bought in February so still under warranty. Box, manual, Kenwood fitted case, Diamond RH77CA Dual Band Antenna, 1998 ARRL Repeater Guide.
All for only $225.00

Interested? Then please e-mail dapence@dapence.com

2015. WTB: Inexpensive 2m Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: tje@usol.com
Message-ID: <353a4304.9005308@news.usol.com>
Source record: 146684
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

Looking for an inexpensive 2M handheld such as an old IC-2A or 2AT or Tempo S1. Don't need anything fancy. Physical condition not important as long as it works ok. Does NOT need to have a PL since it will be used mainly for simplex operation. Please state what you have and your asking price please when emailing. Thanks.
--
Tim, K8TJ

2016. Re: POST Bad Dealings And Fraud

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Cufaude@world.std.com
Message-ID: <353a478a.16515406@news.std.com>
Source record: 146685

On Sat, 18 Apr 1998 07:20:13 -0400, "Charles Francer"
<francer@gis.net> wrote:

>In order to make the honest people in this world aware of "IMPROPER"
>dealings please post Call Sign and pertanent information on:
>
>
>http://www.qth.com/cgi-shl/classfd.exe/m|q|QTH.COM
>
>
>If we centralize the imformation and utilize dajanews -- search capabilities
>we can be better informed...........
>
>
>Charlie
>
Question for ya Charlie, who decides who did the wrong?
Kind a reminds me of the black ball days. I think we need to be leery
of this kind of thing! Just my opinion though.

Roger KB1ZJ

2017. FS Valiant Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <353947FD.5851@sympatico.ca>
Source record: 146686

Valiant meter - $20.00 plus postage.

2018. KLM pa 4-160BL AMP QUESTION?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: k5kip@qsl.net
Message-ID: <35394772.7529869@news>
Source record: 146687
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I just purchased one of these klm pa 4-160bl amps.
I did not get a manual with the thing.
I have some questions.
How much power input is this amp designed for?
Will it work on SSB?
What is the rca connection in the back for and what to connect to it?
What is the pot in the back hole for and how do I set it?

Wow, I guess i need a manual, does anyone have one of these or can you
help answer my questions.
Thanks a bunch and please email me
k5kip@qsl.net

2019. Icom T-8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: -=KA0SSF=- <jmackey@usa.net>
Message-ID: <35394949.34FA@usa.net>
Source record: 146688

I need mods for the Icom T-8.

thanks!

2020. Re: FS: SyntorX LowBand Mobiles,.,

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: -=KA0SSF=- <jmackey@usa.net>
Message-ID: <353949F3.4AD1@usa.net>
Source record: 146689

I am interested.

How many channels?

Can you give me the exact model number please.

Will you send COD?

geezlu wrote:
> FS: SyntorX Motorola Mobiles
> 29-54MHz DPL/PL 100WATTS!! They all come with EPROMS.
> Draw Units only Nice Shape!!
> They work great. All were checked and work 100 Percent!!
> Price: 145.00
> These are programmable Mobiles.
> Reply E-Mail
> Rich

2021. FS HRO 60 Coils

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <35394FA7.12B7@sympatico.ca>
Source record: 146690

HRO 60 Coils, B,C,D - $45.00 each plus postage. Nice condition.

2022. FS Heathkit Xtal Calibrator

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <35395107.3BB@sympatico.ca>
Source record: 146691

Model HD20 Xtal calibrator - as is - works, xtal may be off 100kc. $6.00 plus postage.

2023. WANTED: MB+4S DESK POWER MICROPHONE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <6hblim$86f$3@clarknet.clark.net>
Source record: 146692

Hello. I'm interested in buying a used MB+4S Amplified Desk Microphone. I�m interested in just the MB+4S, I don�t want the one that has a roger beep on it. I would like it to be in excellent cosmetic and working condition. A 9V battery, original box, manual, and 5 pin female plug are are large pluses. Please e-mail with condition, kind of plug, what it comes with, and price. Thanks a lot for reading.

Nat Heatwole
heatwole@clark.net
KB3CBW, Tech Plus

2024. Re: Yaesu FT-920 - MOD to transmit on CB Bands ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: n7uqa@gte.net
Message-ID: <6hbmlvmjm2@gte1.gte.net>
Source record: 146693

I have heard of CB'er buying a IC-781 just to have the baddest CB on the band.
In my opinion only an idot would spend seven thousand dollars for a radio to use on the CB band.

In article <3537C417.1200F24E@your-net.com>, w8pu@your-net.com says...
>
>The question is not of legality, no one cares. I would guess a good
>portion of ham HF sales are to CBers or Hams with Tech licenses that
>still use CB. The real question is why in the hell would anyone spend
>$1500 to talk on CB?, beats me.
>
>Gary
>

2025. PK 232 Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: bvkirk@kanza.net
Message-ID: <353963b4.101195622@news.kanza.net>
Source record: 146694

Still looking for a good clean PK-232. Please state model, condition
and price to bvkirk@kanza.net

2026. Re: New Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: "Dennis B.Sheaffer" <wy3f@postoffice.ptd.net>
Message-ID: <35398EE3.7C1757D8@postoffice.ptd.net>
Source record: 146695

Steve wrote:

> New Kenwood coming out by the end of the month. VHF - UHF
> and replaces the V7A. Has a different display and only shows one band at
> a time. Real nice looking rig. Color of display is yellow or orange
> and looks exactly like the V7A and sells for 449.95 so beware
> sellers of the V7A, your radio just dropped in price or soon will
> be sold out on special discount so that dealers can get rid of stock.
>
> Just got a flyer from H.R.O and the price is as i say, 449.95
>
> Steve -- W1SWR

I got a e-mail from Kenwood ,I asked them if the new kenwood TM-G707a would
replace the TM-V7a,they said NO...
Reason is the V7a uses a dual IF,where the G707a uses a single IF.
Kinda like Icom and there IC-2710H dual IF,and the IC-207H single IF.
Oh well maybe it is time to e-mail Kenwood and find out again.
73 Denny WY3F...

2027. Re: WTB: Inexpensive 2m Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: amish59@aol.com
Message-ID: <1998041906271600.CAA19134@ladder03.news.aol.com>
Source record: 146696

ICOM 02AT 140-152 mhz rx/tx,HT,large battery pack[looks odd but works
great],
excellent condition, charger
$150.00 +shipping

ICOM 04AT MODIFIED 439-468 mhz rx/tx,HT,bp-3 [small] battery pack[needs to
be
rebuilt],charger $185.00 +shipping

TAKE BOTH HOME FOR $300.00

2028. Re: Tek 475 going for $280 ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Phil <k6ls@prolynx.com>
Message-ID: <3539A069.4944DA1A@prolynx.com>
Source record: 146697
Cross-posted to:
misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.repair

Doug Weiss wrote:
>
> joe@widind.com (Joe) wrote:
>
> >http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11177244
>
> Nice try.....it's not going to anyone for that price...there's a
> reserve on the item. If it's yours, Joe, what's the reserve price???

VERY interesting comment....

I took a look at the site and this is what the result is (End Of
Auction) (Notice that the Reserve price has not yet been met, and
that is at a bid of $405 !)

> TEKTRONIX MODEL 475 --- 200 MHz OSCILLOSCOPE
> Item #11177244
>
> Bidding is closed for this item.
>
> Currently $405.00 (reserve not yet met)
> First bid $10.00
> Quantity 1
> # of bids 21 (bidding history) (include e-mails)
> Time left Auction has ended.
> Location Austin, Tx
> Started 04/15/98 20:59:06 PDT
> Category Miscellaneous:Consumer Electronics:Radio Equipment
> Featured Category Auction
> Ends 04/18/98 20:59:06 PDT
> (mail this auction to a friend)
>
> Seller joe@widind.com (19)

Joe originally sent:

> From: joe@widind.com (Joe) Sat 14:42
> Subject: Tek 475 going for $280 ???
>
> As this is posted at 3:30 PM CDT, there is a nice
> Tek 475 200 MHz scope with manual and 60 day warranty
> going to the high bid of $280. Bidding closes in
> just over 7 hours. High bidder has choice of rack
> mount or portable case.

>
> See:http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11177244
>
> --
> Thanks and Best Regards
> Joe Westenhaver W4FEC joe@widind.com
> http://www.widind.com/
> http://www.widind.com/auctions/

I wonder if the high bidder (micro1@jump.net) will get the
scope at his bid of $405 ?

2029. FT-8000 or FT-8100????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Gavin Stirling <gavin.stirling@zetnet.co.uk>
Message-ID: <19980419075713717 65@zetnet.co.uk>
Source record: 146698

Anybody using either of these radios?

If you are what do you think of them? Is the front end likely to cave in with close pagers? Or is the front end pretty good at keeping out of band signals out? It does seem to have extensive wide band receive. What is the audio quality tx'ed and rx'ed like? Between 200MHz & 300Mhz can you put the rx into AM?

Thanks,
Gav
GM0WDD

2030. Re: Yaesu FT-920 - MOD to transmit on CB Bands ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Jim McIver <lussa@lussa.demon.co.uk>
Message-ID: <noE8yDAaIcO1EwaH@lussa.demon.co.uk>
Source record: 146699

In article <353654ab.2049267@news.indigo.ie>, Daz <dazster@hotmail.com>
writes
>
>have you got a board no. to go on ?
>
>it seems silly for any manufacturer to produce several variants of the
>same model. it would be hard to recoup the costs involved.
>
>post any more data you have. I`ll try asking a few relevent people and
>place my findings here.
>
>
>73`s
>
>
>Daz

I have board numbers coming out of my ears !!

They are as follows -

MAIN-1-UNIT (BR000300B)
MAIN-2-UNIT (BR000310B)
DSP-UNIT (BR000220A)
LPF-UNIT (BR000120A)
PA-UNIT (BR000110A)
TUNER-MAIN-UNIT (BR000130A)

Hope this helps !

Jim
--
Jim McIver

2031. using FT1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: wa2uet@aol.com
Message-ID: <1998041910093601.GAA26648@ladder03.news.aol.com>
Source record: 146700

I am trying to set up my new FT1000MP for RTTY FSK mode. I cannot get any adjustment on the ALC when in "RTTY" mod. It goes way high with the control turned off.

I am looking for someone else using this mode with the 1000MP. Thanks
73
Stan

2032. Re: Diplexer - retuning help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: perkiert@nildram.co.uk
Message-ID: <3539d465.10250972@news.nildram.co.uk>
Source record: 146701
Cross-posted to:
alt.ham-radio.packet,alt.ham-radio.vhf-uhf,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,uk.radio.amateur

Well that's a big question. Diplexer / cavity tuning is a bit of a
black art .. I remember a bit of RSGB book I think it was micro wave
handbook covers it a little. The quote was something like
" In professional circles it is common practice (by those who should
know better) to couple a filter to a network analyser and twiddle
around until the required result is obtained" So provide you have a
network analyser you could have a go at that. Last year I spent some
time in two Local companies (In Aylesbury Bucks) tuning 1800Mhz
cell phone base duplexes. Com-Dev and Airtech I do not work there
anymore but the experience was interesting. Com Dev took training
seriously where as Airtech just get people off the dole queue let them
lose and if they managed to tune them that was that. However Back to
your problem Asuming you can get use of a network analyser the next
unknown is will the filter tune down to 430 MHz. Lets assume yes Then
start by checking out the diplexer as it is and identify the pass
bands (insertion loss) and return loss though each half. Now it is
difficult with out knowing a bit more about the diplexer in terms of
number of cavities and other things that could be in there (poles,
cross couplings) so assuming its a simple three cavity per leg. How
is the tuning done (screws with locking nuts?) the main tip of the
trade is if one has to "move" a filter then for moving down . start at
one end and tune each screw (inwards for lower freq.) just a little
but each one the exact same amount (physically) if done right the
passband after you tuned them all the trace will be similar but
shifted down. the point is that you do this blind (not watching the
trace as for instance the first screw might disrupt the display all
over but the next might correct a bit. Repeat the cycle just moving
the screws a tiny amount each run though. The interaction between the
cavities is a problem, What you must do is move the lower side down a
little then the other side down the same amount IMPORTANT to keep each
leg at the same spacing i.e. do not let any of the upper frequency
pass band cavities "Cross in to the lower frequency side"
The diplexer will most likely have been set up covering a band
of frequencies in commercial use You have just spot frequencies in
mind That may be an advantage however due to interaction you may find
it impossible to set all the cavities spot on as when the close in it
all goes pear shaped!!
It may be that you might have to start the tuning from scratch. So a
rough guide would be first to rough tune each leg so that by watching
insertion loss try to position each cavity peak to where it should be.
then by watching the return loss tune for the maximum loss, You need

to identify the correct number of peaks (dips) in the band, by
watching the return loss as you tune each screw the display will alter
but not as you might expect, The main mistake is trying to get it
right by concentrating on a particular screw, The adjustment should be
very small on each one moving on to the next in order then repeating
not going back and forth between two! i.e. 1-2-3-4-5-1-2-3-4-5
-1-2-3-4-5
the return loss will drop as you experiment you will see that one
screw may push two dips down one up, another may push dips 1 and 4 up
2 and 3 down one may tend to see saw the dips, by careful manipulation
with all the variation's one can over time develop a skill in the sort
of Magic trick(Pick a dip and increase the return loss at that
frequency. I must stress the necessity to constantly be checking both
legs and gradually homing in. All ports must be loaded (50ohms) at all
times.

On Tue, 14 Apr 1998 22:18:11 +0100, "Martin John Hallsworth"
<Martin@g1gyc.demon.co.uk> wrote:

>Hello,
>I have acquired a UHF duplexer it is marked as a
>DANCOM 4000 unit with TX channel @ 462.4Mhz and
>RX channel @ 456.9Mhz
>I am looking for some information on how / best method
>of retuning the unit in to the 430 - 440 Mhz band as I wish
>to make use of the unit to run 2 Xtal controlled radios
>operating packet on one aerial (split between channels
>will be 7.35 Mhz. Any help much appreciated.
>
>TNX Martin
>
>--
>=======================================
>REMOVE "NOJUNK" or click link below to reply
>Email to Martin@g1gyc.demon.co.uk
>Web Page at HTTP://www.g1gyc.demon.co.uk
>=======================================
>
>

2033. Re: What ham radio is today.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <3539d784.1310481@news.total.net>
Source record: 146702
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

On Sun, 19 Apr 1998 06:14:07 GMT, temp@dim.com ("Richard Steele")
wrote:

>You're an idiot and a disgrace.

you too

Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
C&#65533;: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

2034. TE KOOP EN GEVRAAGD ZENDAPPARATUUR/ETC !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Cees Brommersma <pa3fce@bigfoot.com>
Message-ID: <892989060.924138@guust>
Source record: 146703

Aangeboden en gezocht diverse Zendappatuur en andere Apparatuur !!

1) Kenwood TR751-E All mode 2m set een fraaie apparaat !!
Prijs n.o.t.k.

2) Kenwood TR851-E All mode 70cm set eveneens een zeer fraai apparaat !!
Prijs n.o.t.k.

3) Kenwood 2 Meter Transceiver, type TR2200, alle kanalen voorzien van
2 meter frequenties, zowel simplex als repeaters.
Prijs Fl. 150,00

4) Kenwood 2 meter Tranceiver, type TR2300, plus diverse accessoires, etc.
Prijs Fl. 200,00

5) Kenwood Dual-band Portofoon, (2Mtr en 70Cm) type TH77-E, met
Alle !! ja echt Alle bijbehorende accessoires, een zeeeeer fraai
exemplaar.
Prijs Fl. 750,00

6) Sony Videorecorder, Type SL-C7E, (Beatamax) kompleet werkend, met
afstandsbediening en manuel, etc. plus een extra exemplaar voor
onderdelen.
Prijs Fl. 100,00

7) PC-Radio, dus voorin de PC met antenne en Speakers en uiteraard
windows-software.
Prijs FL. 30,00

8) Acculaadapparaat, professioneel exemplaar, levert 60 Ampere bij 24 Volt
!!
Prijs FL. 100,00

9) Defecte Video 2000 videorecorder, type 24 VR 13/30.
Prijs Fl. 20,00

10) Zware Homemade regelbare Voeding van 3 tot 20 Volt bij 25 Ampere
uiteraard met mooie analoge meters uitgevoerd.
Prijs Fl. n.o.t.k.

11) EGA - Kleurenscherm, met defect merk ADI.
Prijs Fl. 15,00

12) Video camera (kleuren) merk JVC met alle toebehoren (statief/ voeding/
koffer/etc)
Prijs Fl. n.o.t.k.

GEZOCHT DIVERSEN !! GEZOCHT <> GEZOCHT <> GEZOCHT !!

1) Electrisch Schema voor Canon VM-E1 Camcorder.

2) Prime focus Schotel, maximaal 50cm !!

3) Analoge Satellietontvanger (uitgebreide !!)

4) Mengpaneel (8 kanaals)

5) Microfoonset voor spraak/zang (Sennheiser/AKG/Shure)

Reacties uiteraard via Email (pa3fce@bigfoot.com) of Telnr 020-6313789
Ajuuuuus <> Cees Brommersma

2035. I NEED HELP!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Newbie <nowhere@domewhere.com>
Message-ID: <3539E028.4456439D@domewhere.com>
Source record: 146704

I have a Yaesu FT-840 transceiver that is a couple of years old that I bought in the past six months used. The other day I was using the 10, 12, and fifteen meter bands when the thing all of a sudden went crazy on me. The orange and black display was blinking on and off and I was in normal operation mode. I was not using any save features or messing with the VFO or memory buttons. I was transmitting and then the display began to blink on and off and wouldnt stop on each of those bands. During that time I also could not transmit anything on my radio and the display and frequency kept on blinking. This only occurred on these upper three bands while the rest of the bands remained normal for several days. Every time I even turn my frequency display or use bandswitching the display blinks on 10,12,15. I don't even have to transmit and then the blinking begins. Does anyone know what that is and why it does that. Did something go permanently wrong with the rig? Thanks and please leave your suggestions here.

2036. Re: Replacing 811's with 572B's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Cfisher@klis.com
Message-ID: <3539e4f3.1404705@news.klis.com>
Source record: 146705

Would there Be any RF Power increase?If so how much?

On Fri, 10 Apr 1998 16:09:34 -0500, Clif Holland <avvid@onramp.net>
wrote:

>Pete McGreevy wrote:
>>
>> What are the ramifications associateed with replacing 811's in a typical
>> amp (TenTec Centaur, Ameritron 811 or 811H) with 572B's? Will anything
>> tend to fry? HAs anyone tried this? What are the BENEFITS / RISKS?
>>
>> Pete -- KA2YDY
>
>811's have a metal plate that is fairly easy to demolish with improper
>tuning. The 572B is a carbon plate version of the same tube and the
>carbon plate is almost indestructable. They are exact replacements for
>each other in the vertical configuration, horizontal you need to watch
>the orientation of the plate. Otherwise have fun.

2037. Freeware Spectrum Analyzer Update

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Richard Horne <rshorne@mnsinc.com>
Message-ID: <3539E7F6.54BC@mnsinc.com>
Source record: 146706
Cross-posted to: rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.amateur.equipment

Spectrogram version 4.2 is a freeware dual channel audio spectrum analyzer for Windows 95 which can provide either a scrolling time-frequency display or a spectrum analyzer scope display in real time for any sound source connected to your sound card. Spectrogram allows unlimited recording and playback of sounds from the audio spectrum display and can provide very high resolution spectrum analysis of wave files with a wide choice of frequency bands and frequency resolution and either linear or logarithmic frequency scales. Spectrum data logging capability is also provided. Version 4.2 replaces 4.1.2 and adds useful new features including spectrum averaging for noise reduction and more flexible scanning and recording capabilities. Spectrogram is ideal for any purpose related to sound spectrum analysis including

Analysis and identification of biological sounds
Analysis and identification of human speech
Analysis of musical performances
Tuning of musical instruments
Evaluation and calibration of home audio systems
Ham Radio audio reception and tuning

Spectrogram 4.2 includes many features comparable to those of expensive commercial programs. If you need to be convinced, compare Spectrogram 4.2 to commercial audio programs described at the following locations.

http://home.t-online.de/home/raimund.specht/avisoft_.htm
http://www.telebyte.com/pioneer/index.html
http://www.ornith.cornell.edu/BRP/BRPcanary.htm
http://www.channld.com/mts.html
http://members.aol.com/btf1/
http://members.tripod.com/~sigview/

Spectrogram 4.2 is available as a free FTP download from

http://www.monumental.com/rshorne/gram.html

Contact rshorne@mnsinc.com for additional information.

2038. Re: TM-V7A vs FT-8100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: reportman@yahoo.com
Message-ID: <6hctuuncu1@nnrp1.dejanews.com>
Source record: 146707

You should check to be sure that the TM-G707A is a true dual bander. The info on the Kenwood products page leads me to believe that it is actually a very wide band radio, like the Yaesu FT-50. It advertises cross-band repeater access, not a crossband repeater function. This gave me the conclusion that you could enter TX/RX freqs that were in different bands, on one memory channel for use with a cross band repeater, but not actually set up the radio for V/V, U/U or V/U operation.

Ed

In article <3539419A.BF711D70@erols.com>,
Steve <wswr@erols.com> wrote:
>
> The V7a is being replaced with the new TM-G707 , it's the same radio but
> had a different display. Radio should be out by the end of the month.
> Price will be 449.95, Only problem is , it only displays one band at a
> time. Other than that its a nice rig. I have the flyer from H.R.O for
> it.
>
> Steve -- W1SWR
>
> Alan Maslin wrote:
> >
> > Need to get a new dual band rig for mobile use. Was
> > looking at the TM-V7A, but have been reading bad
> > things about the display. Anyone have any comments
> > on the TM-V7A problems or anyone know anything about
> > the Yaesu FT-8100?
> >
> > 73,
> >
> > Al W3DZI
>

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2039. WTB: Icom IC-575

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Ron Ricketts <rrickets@ix.netcom.com>
Message-ID: <01bd6b91$b1ca5860$0d0101c6@dawg>
Source record: 146708
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Looking for an IC-575 in VG to Mint condition. Prefer with original docs, though copies are OK.

Please respond with price, condition, and any included accessories (mics, PS, etc) via email.

Thanks,

Ron Ricketts
WA5VFA
rrickets 'at' ix.netcom.com

2040. ic2000 h vhf manuel

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Sky <mikdi@wanadoo.fr>
Message-ID: <6hcrkd$j8p$1@peuplier.wanadoo.fr>
Source record: 146709

73 I 'm shearch doc icom vhf ic 2000h
thanck you
mikdi@wanadoo.fr

2041. SGC-2020 Not available

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: Tom Nicastri <tnic@IDT.NET>
Message-ID: <6hcta8$s2e@nnrp1.farm.idt.net>
Source record: 146710

I have been calling SGC about there 2020 model radio.
There web page has been saying the radio is available since January.

Jeff at SGC has been telling me for MONTHS the radio is in production and they are "working hard to fill back orders".

Now there web page says they are shipping to Europe! What a pile of Bull S*** in my opinion.

Jeff said they heve been shipping to dealers but could not name any.

Anyone know why SGC is advertising a radio in QST that does not appear to be available?

2042. Wanted: 220 module for FT-736R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <1998041913121200.JAA03449@ladder03.news.aol.com>
Source record: 146711

I need the 220 module for the Yaesu FT-736R.....If you have one please e-mail me along with your phone and price.....73's

WZ1U Steve / Lakeville, Ma.

2043. Re: Diplexer - retuning help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-19 00:00:00 UTC
From: root@spamnotwelcome.co.uk
Message-ID: <3539fc4f.13544450@news.compulink.co.uk>
Source record: 146712
Cross-posted to:
alt.ham-radio.packet,alt.ham-radio.vhf-uhf,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,uk.radio.amateur

On Tue, 14 Apr 1998 22:18:11 +0100, "Martin John Hallsworth"
<Martin@g1gyc.demon.co.uk> wrote:

>Hello,
>I have acquired a UHF duplexer it is marked as a
>DANCOM 4000 unit with TX channel @ 462.4Mhz and
>RX channel @ 456.9Mhz
>I am looking for some information on how / best method
>of retuning the unit in to the 430 - 440 Mhz band as I wish
>to make use of the unit to run 2 Xtal controlled radios
>operating packet on one aerial (split between channels
>will be 7.35 Mhz. Any help much appreciated.
>

AIUI, what you want to do is simultaneously operate
two independent *transceivers* on different frequencies
into the same antenna.

This is not quite the same thing as commercial duplexers are
designed to do.

What you appear to want is a 3-port device that will:

Couple power from port 1 to port 3 at frequency A whilst
isolating port 1 from port 2 at the same frequency.

Couple power from port 2 to port 3 at frequency B whilst
isolating port 2 from port 1 at the same frequency.

Couple power from port 3 to port 1 at frequency A whilst
isolating port 3 from port 2 at the same frequency.

Couple power from port 3 to port 2 at frequency B whilst
isolating port 3 from port 1 at the same frequency.

What you have there is a 3-port device that should, if it
is a well-designed duplexer:

Couple power from port 1 (TX) to port 3 (antenna) at
frequency A whilst isolating port 1 from port 2 (RX) at that
frequency.

Couple power from port 3 (Antenna) to port 2 (RX) at
frequency B whilst isolating port 3 from port 1 (TX) at that
frequency.

In addition, isolate port 1 from port 2 at frequency
B, in order to keep transmitter-generated noise
out of the receiver.

The two are not quite the same thing.

There are many different ways of designing duplexers
to achieve these results. Good ones use various
combinations of bandpass and notch functions, and
may or may not be reconfigurable to do what you
want. In any case, the required change in frequency
will probably involve not just retuning, but physical
alterations to both the resonators and the coupling
lines between them, unless you can put up with high
insertion loss and a soggy response.

If you can get hold of some combiner system cavities,
that would a much better way to do it. They're big,
though. Some are actually made from aluminium beer
kegs!

BTDTGTTS

--
Tony, G6OPM |
Apply ROT13 to recover email address: |
yvayrlzn@sbhevre.pbzchyvax.pb.hx |

2044. FS: Kenwood 680 with acc, Reduced

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6hgdoh$ae3@bgtnsc02.worldnet.att.net>
Source record: 146414

Kenwood 680 HF rig with 6 Meters in it.
Kenwood MC 60 Desk Mic
Kenwood AT-250 Antenna Tuner
Kenwood SP-430 Speaker
Manual with it.
Nice shape.
Everything for 695
Reply E-Mail.
Rich

2045. Re: Kenwood tm733a

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: wswr <wswr@erols.com>
Message-ID: <6hgf6n$r86$1@winter.news.erols.com>
Source record: 146415
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello Mike

Has this been mobile or has it just been used in the shack?

If just used in the house, what condition 1 through 10?

Steve

Mike Ellerson wrote in message <353B60EF.DAB30E46@arches.uga.edu>...
>One owner TM733a VHF/UHF mobile in very good condition. Does not include
>lighted microphone, but does include separation kit. Box and manual also
>included.
>$300 Firm plus shipping
>
>If interested please contact me via e-mail.
>
>Thanks in advance.
>de KS4JU

2046. WTB Altair 680 computer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: RWood54741@worldnet.att.net
Message-ID: <6hggba$r57@bgtnsc03.worldnet.att.net>
Source record: 146416

I am looking for an Altair 680 computer. Please email me if you have one to sell.

Also would like to get MITS circuit boards for my Altair 8800. It has been upgraded and does not have the MITs boards which were in it originally.

Thanks,

Bob

2047. Re: Wayne Green on Art Bell 4/20/98

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: T E I X E I R A <teixeira@ccnet.com>
Message-ID: <353BC5AA.39C1@ccnet.com>
Source record: 146417
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

I would like to see Art Bell have a Ham on his show who has views other than Wayne Green..... I wonder if Green is the only other Ham Art Bell knows..... d8->

73's
Don, W6IQ

2048. 7/8" Hardline for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <353bc25c.10019376@news.nts-online.net>
Source record: 146418
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

I have the following runs of Andrews LDF5-50A heliax 7/8" for
sale. All the runs have been checked and meet mfg specs for
performance.

22 feet new $35

29 feet new $45

65 feet used $100

107 feet used $155

100 feet used $150

108 feet used $155

130 feet used
has roofing tar
on jacket $130

All heliax has been checked and meets factory specs.

All prices are plus shipping. If small enough, will ship via UPS.
Larger shipments via motor freight at 50% discount on freight rate
to cities where discount applies.

Bryan Edwards W5KFT
Lubbock, Texas

2049. ICOM IC-T8A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: lou albert <lalbert@uakron.edu>
Message-ID: <353BC59F.166EBF9A@uakron.edu>
Source record: 146419

I just got a IC-T8A. I had some other e-mail about the radio, but I can't find them! I have seen other "pages" that have better manuals and other information.

Thanks

http://lek.net/~byron/lou/n8pid.htm

(I have I have "FLUENT" APHASIA means that I can't read or write. What's your reason!)

--
Lou Albert (WA8PHD), Voice - 330-864-0650

http://lek.net/~byron/lou/
http://www.f-stopcamera.com/

2050. what to buy FT-847 or IC 746???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: Dennis Hennigan <dennis@top.monad.net>
Message-ID: <6hgj9g$a8i$1@news.monad.net>
Source record: 146420

Well I finally decided to break down and buy a new rig.
What I havent decided is which rig to buy.

I would appreciate any info to compare the ICOM IC-746 and YAESU FT-847...

What would you buy!!!

73 Dennis WA1HOG

2051. WTB RCI 2970 or 50

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: TealBlue@Honda.GL1500SE.com
Message-ID: <353bd3c2.1357757@news.earthlink.net>
Source record: 146421

looking for a good clean 2970 or 50 send all deatils about radio along
with price to no8rf@juno.com Thanks

2052. Re: Wayne Green on Art Bell 4/20/98

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: jshaffer@mail.csrlink.net
Message-ID: <353eca6b.508728240@news.csrlink.net>
Source record: 146422
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

On Mon, 20 Apr 1998 04:55:05 GMT, garyr@cleanspam@mindspring.com (Gary Robinson) wrote:

>Your statement,
> "Sure glad you told me...Now I can be sure not to listen to his
>heartbraking crap", has my curiosity up.
>What "heartbreaking crap" has happened to Mr. Green?

Nothing has happened to him. Some people just don't like his advocacy of alternative scientific viewpoints. For example, cold fusion is real, you can build a motor from all permanent magnets, and you can destroy viruses by electrifying your body. Those are the ones I'm aware of, anyway.

--
"Any tapes left in a car for longer than about a fortnight automatically metamorphose into 'Best Of Queen' albums."
--Neil Gaiman & Terry Pratchett, "Good Omens"

2053. W1WCR Leads Liberty Gang JAMboree of 3950 last night

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: kk7ho@aol.com
Message-ID: <1998042023320200.TAA10128@ladder01.news.aol.com>
Source record: 146423

W1WCR LED THE LIBNIT JAMMING AND SLANDERING SESSION LAST NIGHT In a show of support for their jamming efforts and attempts to run others of of 3950 W1WCR leads the liberty gang in a JAMboree of 3950 QSO's. Of course he had the rest of the nits in there too, playing recordings, CW, Telling lies and slandering. All on tape!
Tim.....KK7HO

2054. FS: Kenwood SP-940 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <1998042023413700.TAA11521@ladder01.news.aol.com>
Source record: 146424

I have a Kenwood SP-940 speaker in excellent condition.....I will take $100 plus shipping......I can be reached at (508)821-2993 or e-mail......

WZ1U Steve
Lakeville, Ma.

2055. Re: ICOM 706 DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <353BE638.41B0DD84@ix.netcom.com>
Source record: 146425

Several of us have them. I bought one today at Jun's in the L.A. area
and installed it.

Phil

2056. FS CUSHMAN 7010 SERVICE MONITOR

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: lee <k6djp@pacbell.net>
Message-ID: <353BE70A.7C26@pacbell.net>
Source record: 146426

The service monitor is for sale again,the supposed buyer flaked out.$1400
or trade for equal value radio stuff.
Lee

2057. Re: ICOM 706MkII DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <353BED39.242CB798@ix.netcom.com>
Source record: 146427

Jeffrey,

I picked up the UT-106 today at Jun's in Culver City, CA; apparently
they received a bunch last week.

Installation was not trivial, but working on the 706MkII never is. But
your advice really did help.

My initial comments re performance are:

1) On SSB, as good as the DSP in my TS-570D - perhaps better. Really
reduces fatigue
2) No data on CW or digital, but I will try it later
3) Very low levels of noise reduction (3-5) do very well
4) No test of hetrodyne cancel (did not hear any)
5) Tricky to install; very easy to use (good for mobile!)
6) Not as good as my NIR-12 (but the NIR-12 is about the size of the
entire 706MkII, with DSP installed).
7) DSP+1.9KHz SSB filter definitely better than either alone.

Overall, I've very satisfied.

Back to play with it some more.

73....Phil

Jeffrey Knox wrote:
>
> My post to the newsgroup that I had received the Icom UT-106 DSP Module for
> the Icom 706MII generated roughly 47 messages to my mail box in the last to
> days with lots of questions. I had not planned on installing the DSP unit
> until this weekend but I did so thursday evening. I will give a brief
> overview of the installation of the module, and what observations I came
> away with after 2, 30 minute sessions of listening to signals on 40 meters.
> I am not a technical writer, so keep that in mind. I got numerous requests
> for first impressions and second most asked question was how hard was it to
> install. I don't have any experience with DSP, my home rig is a Kenwood
> TS-850 so the only things I know about DSP is what I have read and heard
> from other hams. I have few pre-concived ideas about DSP. So here we go....
>
> Installation
>
> The unit comes with installation and operating instructions in the box and a
> photocopy of supplemental installation instructions, it shows better
> pictures of the install. Installing the unit consists of removing both the
> top and bottom. Unplug the P1 cable from the top side of the radio, feed it
> along the side and pull it out on the bottom side of the radio. A small

> white ribbon is feed thur the same opening from the top to bottom. To get
> the P1 cable through, it was easier to unplug the ribbon cable from the top
> side and feed it through to the bottom. The P1 cable you just feed through
> plugs into the J1 DSP unit, the cable that was already connected to the DSP
> when it was unpacked is feed through to the side to the top and connected
> to the J12.
> Rehook the ribbon cable that was unhooked to get the cables along the side
> and install the new short ribbon cable on the bottom side and put the covers
> back on and your done. When you turn the radio on the functions are
> available under the S4 display. The instructions are very clear.
>
> Functions
>
> The unit has two basic functions. ANF(Automatic Notch Filter) can be turned
> on or off and is not adjustable It works in SSB, AM and FM. The NR(Noise
> Reduction) function can be turned on or off and works in all modes. It also
> has a level control NRL, this controls the noise reduction level from 0 -15.
> When selected this level is controlled by turning the M-CH control. The DSP
> is an audio stage dsp and not IF dsp.
>
> Observations
>
> Both nights I spent monitoring on 40meter LSB, noise levels were running S5
> here and no optional filters were used.
>
> ANF - The ANF was designed to attenuate beat tones, tuning signals and most
> single pitched tones. Thats why it does not work in CW and RTTY modes.
> Listening to QSO's and hearing someone close to the frequency tuning up in
> almost everycase was eliminated totaly by switching on the ANF. I would say
> 90% of the single frequency tone type of interference were completely
> removed and the rest suppressed greatly. Signals that studdered or
> woodpeckered came through with little or no filtering.
>
> NR - The NR was designed to reduce the amount of noise and pickout desired
> signals buried in the noise. The NR function reduced the noise levels, on
> strong signals(20 over 9 and up) the level could be turn up above level 10
> and the noise was reduced to very low levels. The audio signals were also
> reduce but not to has high a degree, meaning I then needed to turn up the
> volume slightly. Not as good as FM but close. Moderately strong
> signals(S6 - S9) benefit the most from the unit. As I increased the NR level
> both noise and audio is attenuated, the noise at a greater rate. I now had
> to increase the volume a fair amount more to be able to understand the
> conversation, but copy was still good and 50-60% of the noise was reduced.
> Weak signals with or with DSP were still had to copy. I generally found that
> if I couldn't copy the conversation thur the noise without NR, then with NR
> was not going to either.
>
> One oddity that I found while using the NR level was that increasing the
> noise reduction level sometimes the conversation would be readable lets say
> at level 5, turn it to six and the copy would not be as good, increase the

> level to 7 worse, then increase to 8 and it might get better. Did not
> happen all the time, not sure if the audio to noise ratio actually got
> better or was just a change in tone pitch? Need more time with it.
>
> The operating instructions do say that if you turn the level up too high you
> can cause signal masking and distrotion, and it does do that. Some weak
> signals I listened to I was able to make them disappear even at level 10.
>
> Bottom line on my first impressions, is it a cure for coping weak signals
> from the QRN? No.....I'd say the NR function made copyable signals much more
> pleasant to listen to by removing much noise but I honestly can't say it
> helped pick weak signals out of the mud. I am sure it will increase the
> pleasure of my mobile operating experience by being able to cleanup many of
> the signals. After I have used it for an extended period of time or use
> another radio with DSP, I am sure my opion will change to some degree. I
> hope this was informative for those looking for a few answers.....
>
> 73's
> Jeffrey KD0YD
> jwknox@ix.netcom.com

2058. Re: Wayne Green on Art Bell 4/20/98

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: Michael J Duffey <wordfish@email.msn.com>
Message-ID: <OyYy7hMb9GA.212@uppubnews03>
Source record: 146428
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Good Question. What heartbreaking crap? I did not bother too ask. Didn't
take the post seriously. Admit I was curious.mjd
Gary Robinson wrote in message <6hekaf$1b0$1@gte1.gte.net>...
>Bill <w5ikb@livingston.com> wrote:
>
>>Hetrodyne wrote:
>>>
>>> Editor of 73 Amateur Radio Magazine, Wayne Green, will be the featured
guest in
>>> a 4 hour LIVE interview on the late night Art Bell program. Date of the
show is
>>> scheduled for 4/20/98. http://www.artbell.com for more info!
>>>
>>> Jason
>>
>>Sure glad you told me...Now I can be sure not to listen to his
>>heartbraking crap.
>>
>>Bill
>>
> Sorry if I'm asking a stupid question but....
>Wayne Green, I know of him from the good ole days as editor (creator)
>of 80 MICRO, the old TRS-80 magazine when the Radio Shack computer was
>at its zenith. (Showing my age I guess)
>My memory recalls that he was indeed involved in other publications
>(radio, etc..) but I am new to the "scanner" groups having just
>recently purchased my first scanner. (Relm HS200 and dont know why I
>waited all these years. Been having a great time with it.)
>But my question is this:
>Your statement,
> "Sure glad you told me...Now I can be sure not to listen to his
>heartbraking crap", has my curiosity up.
>What "heartbreaking crap" has happened to Mr. Green?
>
>Best regards,
>Gary Robinson
>
>P.S. If you reply by email, remove "@cleanspam" from the my email
>address.
>

2059. Re: 2 tone decoder software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: Bob Stadtherr <bstadtherr@tcsn.net>
Message-ID: <353C02A1.35E3@tcsn.net>
Source record: 146429
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Try this:
http://www.steaksandwich.com/

2060. Re: ICOM 706 DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: rtm@netgate.net
Message-ID: <rtm-ya02408000R2004981928470001@nntp.netgate.net>
Source record: 146430

In article <6hflt2$n7a@no-names.nerdc.ufl.edu>,
PriceDav.RadOnc@Shands.ufl.edu (David Price) wrote:

> I havn't received My DSP Yet and I don't if anybody has.
>
> Regards David, Ke4zqz
>
>
> >
> >Looking for comments from anyone who has installed the new DSP board
> in the
> >ICOM 706MKII. Would like to know what difference the board made on
> receive???
> > Thanks - Tom WA3KQA
> >trg150@aol.com

I called the local HRO last Friday. They said they'd gotten in enough units
to cover *some* of the backorders -- I'm still waiting.

73-

Bob K6RTM

--

Bob Martin K6RTM * rtm@NOSPAM.netgate.net

2061. Want to Buy: Motorola P110s and SP 50s

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <353C0767.24A5@iglobal.net>
Source record: 146431
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

New or like new for club security work. What you have and whats the price. Thanks Murray

2062. Re: Looking for HF multiband for backpacking

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: "Joe Giacobello, K2XX" <k2xx@concentric.net>
Message-ID: <353C3491.44F5D6CD@concentric.net>
Source record: 146432
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Use #20 or thinner wire and the MFJ L-match that I just recommended to
you, and you'll be quite happy.

73, Joe

Tom Nicastri wrote:

> Need a small Very light weight HF antenna for 80, 40, 20 & possibly 17
> meters.
>
> Should be able to handle 20 watts of power. The ligher the better!
>
> Any Recommendations?
>
> Thanks
> tnic@idt.net

2063. NATIONAL NCX 5

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: RubeLloyd@webtv.net
Message-ID: <6hgulf$7s8$1@newsd-151.iap.bryant.webtv.net>
Source record: 146433

I have a 1964 National NCX 5 Tranceiver, with the matching power supply
speaker combination, microphone, speech compressor, all in beautiful
condition, both electrically and cosmetically. Includes owners manual
and maintanence manual.
This was given to me by its original owner.
I will sell for $400.00 pluss shipping.
Serious inquires only.
I live in Central Florida
e mail me at: RubeLloyd@webtv.net

2064. Yaesu FP-800 Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: Pete McGreevy <PMCGREEV@MAIL.IDT.NET>
Message-ID: <353C3BFC.38FC@MAIL.IDT.NET>
Source record: 146434

1- How loudnoticanle is the cooling fan in the FP-800 power supply/speaker?

2-Does the fan run all the time, or just when it heats up?

3-How good is the speaker? (better than the one in the 890/900?)

4-Cosmetically, does it match the 890 or 900, which means, are the letters "yaesu" "FP-800" etc Chrome colored or white? Also, is the case color Grey or white?

All answers appreciated. Basically, I am looking for a matching speaker for my ft-900, and if this matches I'll unload my Astron 20M and get this. Yes, I know its a bit pricey...

Thanx -- Pete

2065. WTB: CW Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: J Crabill <jc4@dana.ucc.nau.edu>
Message-ID: <353C0C04.6194@dana.ucc.nau.edu>
Source record: 146435
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I am dying to get on CW and so I need a keyer! I'd love to chat with
you if you have some old straight keys or old paddles laying around that
are just collecting dust. If so, I will take one or two of them off
your hands. Help out someone new to HF keep CW alive!!!

Thanks.

Jeff, KK7LU
Email to : jc4@dana.ucc.nau.edu

2066. Re: FM Xmitter for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: "Kirk R. Patton" <kirkpatton@sprintmail.com>
Message-ID: <353C15C0.7AAD@sprintmail.com>
Source record: 146436
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.audio.tubes,rec.audio.pro

Scott Dorsey wrote:
>
> Ummm... and since when has the Progress Line been type-accepted for
> broadcast service?

Since Never. And the TE-1 hasn't been for years, either. That's not the point.

Possesion of this equipment isn't illegal, nor is its sale. You can do illegal things with it. You can do legal things with it. You can use it responsibally, or irresponsibally. Like your car.

Responsible use of this would include backup or emergency use for a severely budget-restricted liscensed FM station, or a community station. Responsible use would also be, IMO, quality, interference-free pirate broadcasting. This transmitter is capable of such, with an RF output cleaner (yes, I've measured it) than the majority of low-power type-accepted equipment that I've seen. Like all transmitting equipment, it requires a decent amount of RF experience and general give-a-damn to use properly. The same goes for your big ol' sweep-tube linears.

Get over the whole "illegal = irresponsible = immoral" crap. This is good stuff at a bargain price.

KP

2067. Re: Icom2340H - Help switching between MAIN & SUB bands

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: "Adnan S." <adnansx@msn.com>
Message-ID: <6hh5hc$suh@ecuador.earthlink.net>
Source record: 146437
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Your 2340H is broken! Best thing to do is send it to Icom, and we'll fix
that particular problem at no charge.

Icom America
attn: service
2380 116th Ave. NE.
Bellevue, WA 98004

Adnan, Icom America Service

Scott Dickson wrote in message <353b4e9d.2957578@news.iamerica.net>...
>I have an ICOM-2340H dual band mobile. I can not switch from the VHF
>VFO to the UHF VHO. All other functions of the radio seem to be
>working correctly.
>
>I don't know if there is some way to 'lock' the UHF VFO in an inactive
>state.
>
>If you have any ideas that can help me solve this problem, please
>reply.
>
>--KD5CAS/AG
>--Scott Dickson

2068. help with 6 meter antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: BOB <BEHRHORN@PACBELL.NET>
Message-ID: <353C3014.277D@PACBELL.NET>
Source record: 146438

will someone please assist me on this one
i have a commercial antenna base for the 160 mhz range it was a folded dipole very nice assembly i have removed the element and 4 ground radials im now going to use this with local races group and change it to 6 meters , i have 4 60" ground radials 3/8 "dia aluminum now the question is with a 54" emitter that would make it a 1/4 gruond plane correct??

and if i put a 108" emitter and folded it back to ground that would make it a 1/2 wave folded dipole correct??

which antenna would have the best proformance ?

2069. Re: computer interference

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: Worthlin <NoMail@NoMail.com>
Message-ID: <6hhc07$gv5@argentina.earthlink.net>
Source record: 146439

If those programs are DOS based, try an old laptop. I got a 286 at a swapmeet for $40 and it's completely quiet on the RX. It also boots in 10 seconds (my Wintel takes a minute and a half) which is nice for quick checks.

<<<<<<<<<<<<<<<<Marco: As keeping a computer on in the shack is now really necessary (logging, packet cluster, gray line, DX info ecc.) how did you solve this problem?

2070. Re: Recommendations on good HF Tranceiver?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: Worthlin <NoMail@NoMail.com>
Message-ID: <6hhdks$lo6@argentina.earthlink.net>
Source record: 146440

While I agree that DSP on my TS870 is not real effective on SSB, it is fantastic on CW. It has SPAC (digital filtering of noise). I live in a high QRN area and signals in the noise that are very difficult to copy become 579 with this on. The only problem might be for speed demons as it shortens the code elements and copy above 35 WPM is difficult, but that's not a problem for most of us who stay well below that. Further since the bandwidth DSP filter is in the AGC loop, with steep skirts, strong very close adjacent signals disappear with no noticeable loss to the intended signal. In the old days I had to make the old brain strain to listen into the noise and to separate the signals..... no more.

<<<<<<<<<<<<<<<<<<<<<<<<David: Well, the DSP assisted jobs sound very, very impressive under mildly
difficult conditions,

2071. Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: Bob Ruge <bruge@hauns.com>
Message-ID: <353BF688.FFF@hauns.com>
Source record: 146441

Need the mod to open xmit for warc bands on IC-730. Anyone have it? Bob

2072. Re: FS: RARE Hard to find 14 volt Grain of Wheat Bulbs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: Don <bjmcpher@usit.net>
Message-ID: <353B8518.683B92F1@usit.net>
Source record: 146442
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

Hosfelt Electronics, latest catalog, page 11. Rare 14 volt grain of wheat bulbs are 35 centts apiece in quantity of one. Part no. 25-220. They will probably make better price in more quantity. Phone no. is 1-800-524-6464. You can get a free catalog (186pages), and their prices are very good. Their service is fast and accurate. In addition to the Rare 14v grain of wheats, they have a bazillion lamps and almost all general electronics parts as well as some surplus items. I dont think they have a web page yet, but I have bought from them for over 10 years with no dissapointments.
Regards, Don

Tim English wrote:

> Lot of 10 NEW 14 volt grain of wheat light bulbs. Most rigs use 12
> volters. These are 14 volters and put out just about the same amount
> of light on 12 volts as the 12 volters do. They should last virtually
> forever once replaced in your rig. This voltage is quite hard to find.
> Mostly one ends up using 12 volters only to have to replace them again
> in a short time. These bulbs draw apprx. 60ma. at 12 volts. I found
> these at Dayton one year and bought up all the guy had. Lot of 12
> grain of wheat bulbs $10 postage paid to you.
> Email me if interested. Also have some of these up on eBay if you want
> to play the auction bidding game.
> --
> Tim, K8TJ

2073. Q: MIL-STD 810...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: aki@Sun.COM
Message-ID: <6hg4ov$q3j@engnews1.Eng.Sun.COM>
Source record: 146443

I see radios that say they comply with the strict "MIL-STD 810"
specification.

So my question is where can I find a copy of this MIL-STD 810
spec? Can someone please give me a pointer to it on the net?
I'd like to see what kinds of test a radio must pass to be '810'
compliant.

Another question, is there a difference between the 'MIL-STD 810'
spec and the 'MIL-STD 810E' spec? What's the 'E' signify?
Maybe 'E' is 'easy' or perhaps 'enhanced'?

Thanks in advance for any input... -DA

2074. FS: Kenwood TS-830S (GOLD)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: morinm@csgoeland.qc.ca
Message-ID: <6hff30$r88$1@nnrp1.dejanews.com>
Source record: 146464

Mint condition Kenwood TS-830S (GOLD) with serial number over 10 million. Comes with Astatic desk microphone and copies of operating and service manuals. No filter installed. I am asking $450. U.S. and that includes shipping insured by surface mail to your door. Contact me by email if interested.

73 de VE2CJW
Michel Morin
Quebec, Canada.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2075. @@@ WANTED: AUTOPATCH @@@

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <353b3478.962832@news.total.net>
Source record: 146465
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

```
Hi.

I am interested in purchasing the autopatch.

I don't know how the autopatch works, but if you can connect it to
mobile rig + phone line etc., I am interested.

Thanks
```

Joli Gar�on (�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

2076. Re: FM Xmitter for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: Roland Burgan <rburgan@up.net>
Message-ID: <353B3DC1.BA3@up.net>
Source record: 146466
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.audio.tubes,rec.audio.pro

The FCC is currently considering licensing low power FM stations
for use on 'unused' local frequencies in the FM band. Only those
causing interference to other licensed operations would be
considered pirates. Presumably there would be no type acceptance
of equipment, since there would be no way of inspecting sites.

Scott Dorsey wrote:
>
> In article <353A65AE.18F@sprintmail.com> kirkpatton@sprintmail.com writes:
> >FOR SALE:
> >
> >110 watt stereo FM transmitter -- uses Gates TE-1 crystal-controlled
> >transistorized exciter (10W output) driving a modified GE Progress-line
> >transmitter (power-amp only) with 5894 tube output. Includes spare
> >power-amp, new spare tube, setup mounted in heavy 6-foot steel rack.
> >Works well and reliabally. With manual for TE-1. $250, local pickup
> >only.
>
> Ummm... and since when has the Progress Line been type-accepted for
> broadcast service?
> --scott
>
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."

2077. Re: -Easy money better than MLM!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: "Robert G. Schaffrath, N2JTX" <rschaffrath@acm.org>
Message-ID: <6hfgih$8pq@bgtnsc02.worldnet.att.net>
Source record: 146467

BRING BACK THE CANCELBOTS!!
--
****
* Robert G. Schaffrath, N2JTX * mailto:rschaffrath@acm.org *
* (914) 425-9819 or (516) 676-2971 * mailto:rschaffrath@computer.org *
* http://tonto.netsurftech.com/rgs * mailto:n2jtx@weca.org *
****

2078. Motorola EXPO question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: Lee Barnett <lbarnett@claimsware.com>
Message-ID: <01bd6c64$9490f820$133a88d1@c238.globalvision.net>
Source record: 146468
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Does anyone know of a source for changing the frequencies in a Motorola EXPO handheld? A friend bought 3 and needs to move them to the itinerant frequencies.

Please reply to: lbarnett@claimsware.com

73,

Lee

2079. WTB: IC-575H or TS-60S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: Ron Ricketts <rrickets@ix.netcom.com>
Message-ID: <01bd6c5c$bccd3cc0$0d0101c6@dawg>
Source record: 146469
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I'm looking for a good 6 Meter rig, one of the units listed above. Prefer newish, and must be fully functional. Original docs would be best, but copies acceptable.

Please respond with your best cash price, and list condition of radio, accessories (if any).

Thanks and 73,

Ron Ricketts
ex-WA5VFA

2080. Icom2340H - Help switching between MAIN & SUB bands

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: KD5CAS**SPAMHATER**@iamerica.net
Message-ID: <353b4e9d.2957578@news.iamerica.net>
Source record: 146470
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I have an ICOM-2340H dual band mobile. I can not switch from the VHF VFO to the UHF VHO. All other functions of the radio seem to be working correctly.

I don't know if there is some way to 'lock' the UHF VFO in an inactive state.

If you have any ideas that can help me solve this problem, please reply.

--KD5CAS/AG
--Scott Dickson

2081. FS or Trade Motorola SP50 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: Andrew <xandrew@tropicom.net>
Message-ID: <353B4F59.727438A2@tropicom.net>
Source record: 146471
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

I have a Motorola SP50 UHF Radio used only 5 times in Brand Spankin' New Condition with antenna, full capacity Nicad pack & drop-in rapid charger. This is a two channel radio and will transmit from about 400mhz to 470' something mhz. The radio is about 1 year old if that and is a full powered radio with the option button programmed for low powered 1 watt setting when full power is not needed.

No reasonable offer will be refused.

I would be willing to trade it for a Yaesu FT50R, ICOM 706MarkII or any HF base radio that is is either last years model or current model.

Remove the 'X' from my EMAIL address to reply. Send all offers to me in email: xandrew@tropicom.net

2082. 2 tone decoder software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: tico@macau.ctm.net
Message-ID: <6hfmnr$3vr$1@nnrp1.dejanews.com>
Source record: 146472
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

I have a scanner and want to connect the audio output to computer sound card,
that can decoder the "two tone singal" use the deocde software.

Please let me know where can I get the demo software

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2083. Suggestion for SSB Marine/Amateur radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: Scott Beers <sbeers@mediaone.net>
Message-ID: <6hfjj6$e83$1@brnws01.ne.mediaone.net>
Source record: 146473

Hi all,
I am an advanced class amateur radio operator (and a amateur class boater <g>). I do a little amateur HF work. I am considering getting a radio that will do both Marine SSB MF/HF as well as Amateur frequencies (legally). I would like a relatively modern rig (solid state) that will cover all of the bands of both (if available). Something with an automatic tuner (or available to purchase one) would be nice.
I am looking for suggestions on makes and models as well as guesses at what I might expect to pay for a used version of this radio. (Also consider trading toys)

--

Scott Beers
N1KMX
USCGA 01N-1202
sbeers@mediaone.net
http://people.ne.mediaone.net/sbeers/index.html

2084. FS: Yaesu 747gx with Mobile Kit

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: Craig Severson <cas@csi.com>
Message-ID: <#EmORJGb9GA.163@ntawwabp.compuserve.com>
Source record: 146474

All-

I am selling a Yaesu FT747gx with the mobile option. The RF deck is separated from the display/head interface by an interface cable. The unit itself covers .5 - 30MHz receive, and 160M - 10M TX ham band coverage. 100W output, CW and SSB filters included, comes with a hand mic and manual. This unit is clean and in good condition; I can arrange an on-air check if it's helpful.

Price is $450 plus shipping from Ohio. Please send inquiries directly to cas@csi.com

73.......Craig/W8CS

2085. Re: FM Xmitter for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <353b5164.64749389@news.atl.bellsouth.net>
Source record: 146475
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.audio.tubes,rec.audio.pro

On Mon, 20 Apr 1998 08:21:21 -0400, Roland Burgan <rburgan@up.net> wrote:
>The FCC is currently considering licensing low power FM stations
>for use on 'unused' local frequencies in the FM band. Only those
>causing interference to other licensed operations would be
>considered pirates. Presumably there would be no type acceptance
>of equipment, since there would be no way of inspecting sites.

It is *very* unlikely that the FCC will return to licensing low power stations. They stopped because of all the mutual interference problems and lack of rule compliance due to low power broadcasters. But if they were to resume licensing low power stations, they would almost certainly require use of Type Accepted equipment as they did previously. (Even an unlicensed service like CB is required to use TA equipment.)

And if a station is licensed, the FCC would then know where it is located (that would be on the license), so they could pull inspections. The FCC hasn't been very active in performing their legally mandated compliance duties of late (they've laid off most of the field staff and hired a bunch of DC lawyers to run spectrum auctions), but that could change very quickly.

A new Administration, or a Congress read the riot act by the NAB, could get the FCC back to doing their legally mandated job in a hurry. Then the RIs would again be out looking at stations and making sure that their equipment is TA, that towers are properly marked, that proper logs are being kept, etc. I think most of us in broadcasting would welcome that.

And many amateur radio operators would similarly welcome a return to proper regulation of the amateur service. A few thousand pink QSLs with stiff fines attached would go far toward cleaning up the mess that HF amateur radio has become.

One of the problems that compliance activities have faced is the inability to collect fines. The way deliquent student loans are now being handled could serve as a model to change that. They're turned over to the IRS, and a levy is placed against the offender's income through the payroll withholding system. The FCC could do the same for fine collection. (Some hard jail time for the worst offenders would have a salutory effect too.)

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |

Lawrenceville, GA | Guaranteed |

2086. Kenwood tm733a

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: Mike Ellerson <mellerso@arches.uga.edu>
Message-ID: <353B60EF.DAB30E46@arches.uga.edu>
Source record: 146476
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

One owner TM733a VHF/UHF mobile in very good condition. Does not include lighted microphone, but does include separation kit. Box and manual also included.
$300 Firm plus shipping

If interested please contact me via e-mail.

Thanks in advance.
de KS4JU

2087. FS:Yaesu FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: Mike Ellerson <mellerso@arches.uga.edu>
Message-ID: <353B5FEA.81B7FB97@arches.uga.edu>
Source record: 146477
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale: One owner Yaesu FT-50R in excellent conditon. Always kept in softcase and no mods performed. This the high power version without the DVR keypad. Package includes the following:
FT-50R
Charger
5 Watt Battery
Soft Case
FBA15 - Alkaline battery case
Softcase
Box and manual

$275 Firm plus shipping

Please contact me via e-mail if interested.

Thanks in advance.
de KS4JU

2088. Standard C528a FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: "Scott P. Elmore" <"gbrc--granny's basement record co--"@home.com>
Message-ID: <353B5E46.EA5444C6@home.com>
Source record: 146478

FOR SALE--Standard C528a....Handheld twinband. $300/ with accessories,
I will ship it to ya for that price!

Reply by email, remove everything in-between ^ ^

2089. Re: Standard C528a FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: "Scott P. Elmore" <"gbrc--granny's basement record co--"@home.com>
Message-ID: <353B5E78.C19B5F2C@home.com>
Source record: 146479

Scott P. Elmore wrote:
>
> FOR SALE--Standard C528a....Handheld twinband. $300/ with accessories,
> I will ship it to ya for that price!
>
Remove all between -- and -- to reply!

2090. Sony AN-1 active antenna-circuit diagram wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: al@boltons.demon.co.uk
Message-ID: <353b67ef.25075658@news.demon.co.uk>
Source record: 146480
Cross-posted to:
rec.radio.amateur.antenna,alt.radio.scanner.uk,uk.radio.amateur,rec.radio.amateur.equipment,rec,radio.shortwave

Hello,
Does anyone have the circuit diagram and/or the operating manual for
the Sony AN-1 active antenna? Willing to pay photocopying and
postage/fax call. I have just bought one of these and it is faulty but
easily repaired with a circuit diagram.

Thanks,

Al Bolton
G4VSQ/OK8VSQ
Caversham, England

2091. Need of 2 way radio's I will trade computer equip...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: Tom <eddytech@raex.com>
Message-ID: <6hfoqg$1ck$1@tenax.raex.com>
Source record: 146481

I have a 3.2 gig hard drive with 2 new tapes, Megahertz PCMCIA 28.8 modem.
I need 2 good 2-way radio's

jcboot@yahoo.com

2092. FLUKE 6060A/AN Synthesized Signal Generator.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: test <j.kyong@worldnet.att.net>
Message-ID: <6hfpsi$l8l@bgtnsc02.worldnet.att.net>
Source record: 146482

Hi all
I have a for sale FLUKE 6060A/AN Synthesized Signal Generator.
Original New in Box (unused) 2 PCS
If this is something you can use, make me an offer.
Frequency Range ..... 0.01 MHz to 520.0 MHz in two band:0.01 MHz to
244.99999MHz 245 MHz to 520.00000 MHz
Resolution : 10 Hz
Amplitude (3-1/2 dight display)
Range (Indicated) ..... +13 (+13 peak on AM)to -127 dBm;
Resolution..... 0.1 dB (<1% or 1 nV in volts)
Accurcy.....+ - 2.5dB.
Amplitude Moudulation (two -digit display)
Depth Range.....0% to 99%
Resolution.....1%
Accuracy.....+ - 6% of setting for internal rates; RF peak amplitude
of +13 dBm or Less
Power..... 115V, 230V ac + 1 10% 47Hz to 400Hz, <100watts.
Tel :714-778-5151
Thanks

2093. Tek 2213A oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: test <j.kyong@worldnet.att.net>
Message-ID: <6hfqo5$ogh@bgtnsc02.worldnet.att.net>
Source record: 146483

Hi all
I have a for sale.
***Tek 2213A oscilloscope 60MHz
Good working and mint condition.
$ 350.00 plus shipping

***Tek 2213 oscilloscope 60MHz
Good working and mint condition.
$ 300.00 plus shipping
Tel : 714-778-5151
Thanks

2094. Re: What ham radio is today.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: Richard Carroll <w0ex@scan.missouri.org>
Message-ID: <353B7197.888165FC@scan.missouri.org>
Source record: 146484
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Moonman wrote:

> . I quit trying to enjoy ham radio in 1987.
> Between 1973, when I became a ham, and 1987, when I packed away my
> equipment. I think I had maybe 5 interesting conversations on ham radio.
> The absolute, unvarying banality of ham conversation on both the low bands
> and two meters never ceased to amaze me.

Did it ever occur to you that it takes two to make a conversation? It's not new to bow out whenever the content of the exchange gets so light as to be uninteresting, but I've frequently been surprised what a seemingly unrelated comment by me brought out of the other party and what interesting "threads" it sometimes led to. Frequently other hams join in who were just monitoring when the interesting stuff started, and who now find reason to join in.the proceedings. This frequently leads to extensive roundtables that go on for some time, interesting all the way, on most any subject you could think of. Don't blame ham radio for your own shortcomings as a conversationalist.

One of the most interesting on-the-air groups I get into is headed up by a fellow who is a wheelchair quadriplegic, has very limited usage of his upper extrremities and still builds amplifiers and tuners. He is also an accomplished machinist and gunsmith, and is knowledgable in a wide variety of subjects. Throw a comment out for this crew and it draws anything but dull responses....There are a lot more people like that on tha air than you evidently could imagine.

Dick W0EX

2095. COOL CASH IS TRUE TRASH

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: ballface1@aol.com
Message-ID: <1998042016055400.MAA21085@ladder03.news.aol.com>
Source record: 146485

DONT BUY IN TO THIS CRAP. ITS A GREAT WAY TO LOSE YOUR MONEY AND WASTE YOUR TIME !!!!!!!!!!!!!!!!!

2096. FS: Repeater ID'er- Racom

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: "Kenneth M. Gianino" <ken@hnvr.com>
Message-ID: <353B714D.7667@hnvr.com>
Source record: 146486
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: Racom model 1500CT15M32 voice repeater IDer. 19" rack mount unit is working, with microphone, but no documents. Durable endless-loop tape system provides enough time for your call sign and location. $30 plus shipping.

Ken
(day)314-241-1188 x203
ken@hnvr.com

2097. DSP For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: Don Simon <dsimon@electrotex.com>
Message-ID: <353B78A8.906@electrotex.com>
Source record: 146487
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

Timewave DSP-59+ version 3.0 with Manual -- mint condition. Selling
because my new Icom rig has this function. $75.00 including US UPS.
Please EMail acceptance.
Don Simon, W5JPD

2098. Re: ICOM 706 DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: PriceDav.RadOnc@Shands.ufl.edu
Message-ID: <6hflt2$n7a@no-names.nerdc.ufl.edu>
Source record: 146488

I havn't received My DSP Yet and I don't if anybody has.

Regards David, Ke4zqz

>
>Looking for comments from anyone who has installed the new DSP board
in the
>ICOM 706MKII. Would like to know what difference the board made on
receive???
> Thanks - Tom WA3KQA
>trg150@aol.com

2099. Re: MFJ-4225MV 25 Amp switching power supply - any opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: "Tom C. Brown, Jr." <mmc@netdoor.com>
Message-ID: <6hftqs$6ib$1@supernews.com>
Source record: 146489

Good points, Bill.

Fixing a switching power supply can definitely be a good mental exercise!
:-)

I have found two items to be indispensable when working on one: 1) a good
manual 2) a dual trace storage scope with a very high chopping rate.

73, Tom AE5I

ACI6 wrote in message <1998041820344600.QAA18090@ladder03.news.aol.com>...
>One more thing - If you plan to repair it yourself (provided it fails!) and
you
>. . . .

2100. IC-745 opr & serv manual needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: "Richard H. Oemar" <roemar@bdg.centrin.net.id>
Message-ID: <353B7A61.4266@bdg.centrin.net.id>
Source record: 146490
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I am looking for a used service or operator manual for IC-745, and also
opr manual for IC-735. Please let me know what you have and asking
price. I prefer original, but a copy will be fine.
Thanks in advance.

73,
Richard

2101. 2 to 10 Transverter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: treynolds@email.exide.com
Message-ID: <6hg84o$uf2$1@nnrp1.dejanews.com>
Source record: 146491

Does anyone in the newsgroup know of a company that makes transverters from 2m FM to 10m FM?

73s
Tom

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2102. Re: The Real Ham Code

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <353B7E38.95F5A878@ix.netcom.com>
Source record: 146492
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

How sad for you Burt, that you have nothing to do in your life other than to go around to newsgroups and trash amateur radio.

73
Mark
AB0HJ

2103. Re: What ham radio is today.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: "Lisa M. Keeton" <lmkeeton@foxinternet.net>
Message-ID: <353b8439.0@news.prostar.com>
Source record: 146493
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Mercenary PGP ROT 13 wrote in message <3549266f.6870348@206.184.139.132>...
>
>I don't ever remembering Burt having anything worthwhile to say on any
>newsgroup and he sure posts on a lot of them.

Aw, c'mon now - he's good for a chuckle at any rate.
He's one of THE BEST Trollers I've ever seen! Gets a
big rise outa the unsuspecting (and/or the self-righteous)
EVERY time. You gotta - grudgingly, I admit - respect
that kind of talent, even if it is saturated with p**s 'n vinegar....

I worked with a guy like that once; watching his effect
on those around him was a real hoot, too. Harmless sort,
as long as you didn't take what he said personally or let
it get under your skin. If you did, you'd just painted a
big target on your forhead as far as he was concerned.

Lisa KK7FZ

2104. Crown PSA-2X Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: CARL DOMANICO <cmd-dell@worldnet.att.net>
Message-ID: <6hfur3$f8d@bgtnsc02.worldnet.att.net>
Source record: 146494

Subject:
Crown Amplifier
Date:
Fri, 20 Feb 1998 10:47:20 -0500
From:
CARL DOMANICO <cmd-dell@worldnet.att.net>

For Sale: Crown International PSA-2X Professional Self-Analyzing
Stereo/Mono Power Amplifier....

If your looking for a Super-Powerfull,Highly Reliable, Amplifier you
came to the right place.....It's a Cream Puff, Mint Condition, I'm the
Original Owner. It's very Powerful, Rated at: 275 Watts RMS Per Channel
into 8 Ohms...460 Watts RMS Per Channel into 4 Ohms...700 Watts RMS Per
Channel into 2 Ohms. These are very conservative Ratings...more like
335 at 8 Ohms.... 640 at 4 ohms 840 at 2 Ohms...Per Channelï¿½.
It Weighs 57lbs/W Rack Handles. Dimensions: Height 7" Width 19" Depth 17
1/2"..*..I also have the Optional Balanced Input Module Installed, So in
the event you want to feed the Amplifier with a Balanced Input Signal,
from a Preamp or Mixer you can. Or your can just feed it with a Standard
Un-Balanced Signal Bypassing the Module...It also has a Built in Cooling
Fan, complete with Filter to keep Dust out...But it runs Cool Even at
Power Levels that would fill an Auditorium....If your familiar with
Crown International, Their Name has been Synonymous with High Quality,
and High Reliability, for the Past 50 Years....I really would rather
keep it than sell it...but since I've moved back into a smaller
apartment...I have no room...I've already sold all my other Stereo Gear.
The Amplifier is Ideal for a Super Home System, Commercial Sound System,
such as a School or Church, Perfect for those who Perform Disc Jockey
workï¿½
*Balanced Input Module has complete Adjustments for Compression ,
High and Low Filters, AGC Automatic Gain Control Threshold Adjustment,
Test Tone Signal Generator 50Hz to 20KHz. Extremely useful for System
Troubleshooting..
I paid $2300 New...I'm asking $1200 Firm, in Original Box, You Pay
Shipping
Carl Domanico (N2MFW)
e-mail at cmd-dell@worldnet.att.net
I'm located in Brooklyn, New York

2105. F.S. Or Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: CARL DOMANICO <cmd-dell@worldnet.att.net>
Message-ID: <6hfvng$f8d@bgtnsc02.worldnet.att.net>
Source record: 146495

For Sale or Trade:

Used and working Solid State Mobile High Frequency Power Amplifier
CTE International Model A300.
2-30 MHz. AM/FM/SSB/CW 150 Watts Output
Equipped with Receiver Preamp
Switch for AB or C Class of Amplification
Phone Socket for Remote Switchï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½.Asking $125.00

Used Not Working Solid State Mobile High Frequency Power Amplifier
Hurricane Model # 350
2-30 MHz. AM/FM/CW 350 Watts Output
SSB 650 Watts Output PEP
Adjustable Gain Receiver Preamp
Adjustable Delay Time from Slow for SSB to Fast for AMï¿½ï¿½Make Offer ?

Johnson Messenger 4730
Originally a 40 Channel CB Radio Operating on 11 Meters
Modified Professionally to Operate on 10 Meters
Operates from 28.500 to end of Band
Upper and Lower Sideband 15 Watts PEP Output
AM 4+ Watts Output
Makes an Excellent Match for either Amplifier
Complete with Microphone and Manualï¿½ï¿½ï¿½ï¿½Asking $125.00

G5RV MultiBand 102 feet, 10-80 Meter Dipole Antenna
made by Amp Supply, New in Box....Make Offer

You pay Shippingï¿½.
Carl
e-mail atï¿½cmd-dell@worldnet.att.net

P.S. If you have a Kenwood MC-60A Amplified Desk microphone
I would take that in tradeï¿½ï¿½..

2106. Re: Wayne Green on Art Bell 4/20/98

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: ng9220700-Ostrowski <dwostrowski@lucent.com>
Message-ID: <353B8AB6.6A31@lucent.com>
Source record: 146496
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

interested party wrote:
>
> And what will Wayne talk about? Area 51? Which conspiracy? The healthcare
> miracle(s) the AMA suppressed this week? Vitamin E? The holocaust never
> happened? The general decline and fall of western civilization?

Interested,

I always enjoy talking to Wayne, it's listening to him that is a
problem!

Just kidding Wayne,

Dennis in Frankfort

2107. WTB:KENWOOD TS-900

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: KB6LUE <kb6lue@pacbell.net>
Message-ID: <353B6063.43EF@pacbell.net>
Source record: 146497

I Looking for a old Kenwood HF TRX TS-900.
Thanks, Jin KB6LUE

2108. Want: Ameco PV Pre-Amp docs...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: John Burch <occupant@ns.net>
Message-ID: <01bd6c88$afcf6a80$520f9fcf@john>
Source record: 146498
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

```
Wanted: Docs (or good copy) with
schematic for Ameco NuVistor
Pre-Amp model PV

Will pay all of your costs.

Thank you very much

de John WB6GHA (formerly WN6GHA)
occupant@ns.net
..
```

2109. F/S Tek 492 S/A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: PEH <icewater@ptialaska.net>
Message-ID: <01bd6c89$825d16a0$546797d0@icewater>
Source record: 146499

Tek 492 Spectrum Analyzer w/options 1 & 2 6500.00 obo in good condition + S&H

email
icewater@ptialaska.net

2110. FT-847 Observations

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: Kreblon@ccwf.cc.utexas.edu
Message-ID: <6hg4td$r5r$2@geraldo.cc.utexas.edu>
Source record: 146500

Greetings all-
Excuse me, but this will be longer than a normal post....

Well, I have it! Sold off half the station this weekend to get it-
I will start to make some observational comments on the unit as
I get time to use it.

First impressions:
Well built and thought out. it is a 4 out of 5 in user friendlyness.
The manual is supurb. It comes with a quick reference chart for
the menus, a large world callsign map, and block diagram chart.
You'd swear it was written by a native english speaker.
Buttons are the new rubber kind with the letters stenciled on them..
not to hot for extended use. The main tuning knob is small in
diameter and cannot be used with your finger to rotate it (although)
it has the finger indentation. The shuttle tuning is very usable.
Display is large and clear and a nice blue color.
Receive sounds very good right off the bat. It sounds very "present"
as if the coupling between stages (gain distribution) was executed
well.....with exception of the Audio amp. It is overdriven. How this
shows itself is that the lowest volume setting (which pops on-digital
volume control)is too loud for 4am "sleepless night" operations if
your shack is near the bedroom (headphone time). This can be fixed...and
I'll make a mod for it if Yaesu does not. Also, the audio amp does not
have any detectable hiss...like say Icom products do. Very Clean.
TX:- first SSB audio reports came back..."too much bass". After adjusting
the menu for TX tone shift...to the limit...it sounded much better. The hand
mike is made in China and has a "tone" switch on it which is not referenced
in the manual and seems to do nothing.
RX again...FM sounds fine...normal in all respects. AM SW sounds very good.
The narrow filter being too narrow (as is usual these days) The SSB sounds
narrow and punchy. If you have real good ears, you can handle it fine,
but If you have less than perfect ears (like mine) the narrowness can
induce listening fatigue pretty quick. RX SSB Audio is rolled off below
400 hz, so there is no lower end coming out the speaker...and I like
lower end on SSB (mod time also).
INTERESTING: this morning, I noticed that there are no crystal filters
in this radio. Because there is no 10.7 or 9mhz IF - Those positions
are not available for a filter...and as shipped, the little ceramic
filters in the 455khz IF do all the filtering. The result is that you
can hear a little high pitched "crud" coming through in tight situations.
This adds to the listening fatigue. Good thing is that there are actually
Two Collins filter positions on the board (really 3) A 500 hz position, and
two positions for SSB...TX and RX. This is required for the rig to do duplex.
MY question is...Does inserting the Collins filter bypass the ceramic one?

I sure hope so...cuz the loss through both filters will not be a good thing.
(mod time!) The AM ceramic filter is the Murata CFW-455G 8khz. Personally,
I prefer a 6khz filter there to help on 6mhz SW at night. I just looked,
and it seems that this filter in no way affects the FM TX chain...good-
It can be changed.
AMAZING!- This is interesting...the DSP can be used on AM and FM. I just
checked...it is straight Audio DSP. In AM, it is actually useable in one
instance. With close spaced AM SW stations, the the normal filter is too wide,
narrow AM position is too narrow, but kicking in the DSP bandwidth filter
with maximum width...and it sounds great. It must be about 3.2khz maximal
bandpass.
DSP:- Works well...I give it a 85 out of 100. I have used several and own
the Timewave 599ZX. The NR mode is adjustable from the menu...and is pretty
good. It is better than the Timewave NR mode and not as good as say a IC-756's.

I'll leave it here for the time being...and will entertain any questions.

73's

Bob Nagy

2111. W.T.B Spectronics DD-1 dds

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: Jeremy Munster <jeremym@novell.uidaho.edu>
Message-ID: <353B943A.E49984BA@novell.uidaho.edu>
Source record: 146501

Want to buy a spectronics DD-1 display for a Yaesu FT-101E...
Please e-mail me....
Jeremy

2112. Furure of JRC JST-245

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: Harry Reed <doon@therd.com>
Message-ID: <6hg73g$2iv$1@nw001t.infi.net>
Source record: 146502

Hi, All!
I'm contemplating the purchase of a JRC JST-245 transceiver and I have a couple
of questions....

0) What are people's overall impression of the rig?
What about the JST-145?

1) I'm thinking of also purchasing the JRC NRD-545 receiver for use with the 245. Is it
possible to connect the 2 together to so that they share VFO's, receive muting, etc?

2) When is the 245 expected to be replaced? as it is already going on 4-years old.
Does anybody know when JRC is going to introduce a followup to the 245? (I would
hate to spend $2400 on the thing only to have it's replacement come out in a year!)

Any other info and comments would be appreciated.

Harry Reed
doon@therd.com

2113. FS: TS-940Sat = $800

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: NE7X <NE7X@amsat.org>
Message-ID: <353B9473.47E@amsat.org>
Source record: 146503

For Sale:

Kenwood TS-940Sat 160-10 meter SSB/CW/AM/FM transceiver $800
Nonsmoker, appearance condition 9 on scale 1-10
Phase noise mods added
Geihl Chip (makes each memory ch into seperate VFOs)
Serial #: 5120073 (I'm the 2nd owner after 8 yrs)
Internal 120/240 VAC 50/60Hz power supply
Built-in antenna tuner
User and shop manuals + original box
Kenwood SM-220 scope $300
BS8 pan adapter (not sold separate from SM-220)
User manual
Kenwood 6 Khz AM filter $50
Kenwood 250 Hz CW filter $50
Kenwood IF-10b with IF-232 computer interface $100
User/Programmers manual
==========

Total items: $ 1300

However "your" package cost (everything listed above): $ 1150

If you purchase everything listed above as a "total" package, your total cost will only be: $1150, + UPS shipping (~$20)

However, if you purchase only the TS-940Sat by itself, or with just one or two of the above listed accessories, all the above listed cost apply, "no cost break" and "you" also pay the shipping cost, approximately $10-20, depending upon items purchased.

NOTE: None of the accessories will be sold separately until "AFTER" the transceiver is sold first. The person who purchases the TS-940Sat gets "first" choice on what configuration package items he/she wants. After the TS-940Sat is sold, then I will list the remainder of the accessories, if any, on the rec.radio.swap Newsgroup.

No trades, bartering or price negotiations.

Purchase process: Send your check or money order directly to my FCC callsign callbook or www.QRZ.com database US mailing address. Once received and your check clears my bank, I will ship UPS ground that day. I will include insurance for $1000.

If you want additional insurance, include an additional $5 dollars.

If you want over night or air shipping 48 states, include an additional $20.

If you want overseas shipping, add an additional $60.

References:

To confirm that I am not a "rip off" artist, you can eMAIL any of the CADXA (Central Arizona DX Association) members of your choosing from the clubs roster which can be found on:

html//:www.cadxa.org/
Tom NE7X...

eMAIL: NE7X@amsat.org

License since: 1964

2114. RE COLLINS / VOA AUDIO UNIT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <353BB5EF.4C55@nucleus.com>
Source record: 146504

HI I have pics available for the unit if the pics show some spotting on the lower right hand side of the panel... this was brought out by the flash and turned out to be old adhesive... this was easily removed ... If you'd like too see the pics e-mail me ...73 de Jordan...

2115. Wanted ICOM 271A Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: ka1kri <ka1kri@ici.net>
Message-ID: <353BA45D.18D919CE@ici.net>
Source record: 146505

I am looking for the manual for my Icom 271A . If you have one forsale
please e-mail me at ka1kri@ici.net..... Thank You ..... Van KA1KRI.

2116. FS: IC735 with A2 tuner, IC228H, Eddystone 958/5.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: LesEdgecumbe <su1273@eclipse.co.uk>
Message-ID: <353baa88.0@ispc-news.cableinet.net>
Source record: 146506
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.mods,alt.radio,alt.radio.uk,aus.radio.amateur.misc,rec.radio.amateur.equipment

IC 735 and A2 Auto tuner unit:
100watt mobile hf rig; cw/lsb/usb/am/fm. All bands inc. WARC. General coverage Rx. £500

IC228H
2metre FM rig. 45 watts Tx power.
Synthesiser opened up for total coverage of 136-173 Mhz [Tx+Rx]. Manual. £150

Eddystone 958/5
professional communications receiver. 10Khz-30Mhz. High Stability. CW/LSB/USB/AM.
Marine Maine Station Receiver, also named Marconi Nebula. Spare mains transformer. £125

--
Les Edgecumbe.
les_nxi@eclipse.co.uk or
su1273@eclipse.co.uk

2117. F.S. Crown PSA-2 Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: CARL DOMANICO <cmd-dell@worldnet.att.net>
Message-ID: <6hg9ot$37f@bgtnsc03.worldnet.att.net>
Source record: 146507

Subject:
Crown Amplifier
Date:
Fri, 20 Feb 1998 10:47:20 -0500
From:
CARL DOMANICO <cmd-dell@worldnet.att.net>

For Sale: Crown International PSA-2X Professional Self-Analyzing
Stereo/Mono Power Amplifier....

If your looking for a Super-Powerfull,Highly Reliable, Amplifier you
came to the right place.....It's a Cream Puff, Mint Condition, I'm the
Original Owner. It's very Powerful, Rated at: 275 Watts RMS Per Channel
into 8 Ohms...460 Watts RMS Per Channel into 4 Ohms...700 Watts RMS Per
Channel into 2 Ohms. These are very conservative Ratings...more like
335 at 8 Ohms.... 640 at 4 ohms 840 at 2 Ohms...Per Channelï¿½.
It Weighs 57lbs/W Rack Handles. Dimensions: Height 7" Width 19" Depth 17
1/2"..*..I also have the Optional Balanced Input Module Installed, So in
the event you want to feed the Amplifier with a Balanced Input Signal,
from a Preamp or Mixer you can. Or your can just feed it with a Standard
Un-Balanced Signal Bypassing the Module...It also has a Built in Cooling
Fan, complete with Filter to keep Dust out...But it runs Cool Even at
Power Levels that would fill an Auditorium....If your familiar with
Crown International, Their Name has been Synonymous with High Quality,
and High Reliability, for the Past 50 Years....I really would rather
keep it than sell it...but since I've moved back into a smaller
apartment...I have no room...I've already sold all my other Stereo Gear.
The Amplifier is Ideal for a Super Home System, Commercial Sound System,
such as a School or Church, Perfect for those who Perform Disc Jockey
workï¿½
*Balanced Input Module has complete Adjustments for Compression ,
High and Low Filters, AGC Automatic Gain Control Threshold Adjustment,
Test Tone Signal Generator 50Hz to 20KHz. Extremely useful for System
Troubleshooting..
I paid $2300 New...I'm asking $1200 Firm, in Original Box, You Pay
Shipping
Carl Domanico (N2MFW)
e-mail at cmd-dell@worldnet.att.net
I'm located in Brooklyn, New York

2118. F.S. or Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: CARL DOMANICO <cmd-dell@worldnet.att.net>
Message-ID: <6hg9rp$37f@bgtnsc03.worldnet.att.net>
Source record: 146508

For Sale or Trade:

Used and working Solid State Mobile High Frequency Power Amplifier
CTE International Model A300.
2-30 MHz. AM/FM/SSB/CW 150 Watts Output
Equipped with Receiver Preamp
Switch for AB or C Class of Amplification
Phone Socket for Remote Switchï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½.Asking $125.00

Used Not Working Solid State Mobile High Frequency Power Amplifier
Hurricane Model # 350
2-30 MHz. AM/FM/CW 350 Watts Output
SSB 650 Watts Output PEP
Adjustable Gain Receiver Preamp
Adjustable Delay Time from Slow for SSB to Fast for AMï¿½ï¿½Make Offer ?

Johnson Messenger 4730
Originally a 40 Channel CB Radio Operating on 11 Meters
Modified Professionally to Operate on 10 Meters
Operates from 28.500 to end of Band
Upper and Lower Sideband 15 Watts PEP Output
AM 4+ Watts Output
Makes an Excellent Match for either Amplifier
Complete with Microphone and Manualï¿½ï¿½ï¿½ï¿½Asking $125.00

G5RV Multiband 102 Feet , 10-80 meter Dipole Antenna
Made by Amp Supply, New in Boxï¿½ï¿½.Make Offer

You pay Shippingï¿½.
Carl
e-mail atï¿½cmd-dell@worldnet.att.net

P.S. If you have a Kenwood MC-60A Amplified Desk microphone
I would take that in tradeï¿½ï¿½..

2119. Re: FS: Yaesu FT-900AT Station

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: feinstei@mailhost.fsic.ford.com
Message-ID: <6hg74a$o8n3@eccws1.dearborn.ford.com>
Source record: 146509
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Steven Ross <stevenross@mail.earthlink.net> wrote:

>Fredric,

>Can you tell me how it was modified for general coverage transmit?

>Steve Ross, N1IBS

I reply:
You put a jumper wire across two test pins in the front panel of the
radio and turn the radio on pressing the LOCK and FUNC keys together.
I can't recall exactly which jumper at this point. I did the mod 3
years ago. You should be able to find the mod on
oak.oakland.edu.

Fred

>Fredric J. Einstein wrote:
>>
>> For Sale -- the following items comprise a complete Yaesu FT-900 ham
>> station:
>>
>> FT-900AT radio -- this radio is in good (not mint) condition. It has
>> some cosmetic fading on the buttons.
>> Electrically and mechanically it is in perfect
>> shape. Comes with separation kit, all
>> manuals and documentation,
>> original boxes.
>> Modified for General Coverage XMIT.
>> Price: $725.00
>>
>> FT-900 Service Manual -- Original from Yaesu
>> Price: $18.00
>>
>> Yaesu MD-1 desk microphone. New condition
>> includes optional cord to connect
>> to the FT-900. Also includes
>> original box and manuals.
>> Price: $60.00
>>
>> Yaesu FP-800 Power Supply/Speaker
>> New condition with all boxes and
>> manuals. This unit matches the
>> FT-900 and makes it a base
>> station. Price: $175.00

>>
>> Yaesu YS-60 Watt/SWR Meter. No box.
>> Good condition. Matches
>> the FT-900. Price: $45.00
>>
>> All prices above are plus shipping.
>>
>> Would prefer to sell the whole station together.
>> Price for whole station: $975.00 shipping included

2120. Re: WTB Drake 1544 and 1548

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: feinstei@mailhost.fsic.ford.com
Message-ID: <6hg7g7$o8n4@eccws1.dearborn.ford.com>
Source record: 146510

Evan,
Drake has the necessary parts and schematic so that you can make
the 1548 cable. It sells for about $7.00. The 1544 is another story.

There was a fellow from Chicago who advertised a 1544 here a couple
of weeks ago for $100.00. I just paid $125.00 for one from a guy in
Minneapolis and I was glad I found it!

Fred

k9sqg@aol.com (K9SQG) wrote

>Looking for 1544 adaptor and 1548 cable that allow TR-7, RV-75, and R7 to work
>together.

>73

>Evan

2121. UHF Duplexer for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <353ba948.3599018@news.nts-online.net>
Source record: 146511
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Duplexer for 406-470 Mhz for sale or trade.

Model 521-509 duplexer by Communications Products division of Phelps-Dodge. 70 db of isolation at 5 Mhz separation. Fits in a standard 19" rack, unit is 3.5" high and 8" deep. Frequency adjustment controls and notching control project 6" in front of mounting panel. Duplexer weighs 15.5 pounds.

Will sell for $125 plus UPS.

Bryan Edwards W5KFT
Lubbock, TExas

2122. Re: What ham radio is today.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: la8ak@xnd.no
Message-ID: <353a6b93.20057503@news.sol.no>
Source record: 146512
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

On 19 Apr 1998 10:02:00 -0400, kh6hz@anomaly.ideamation.com.NO-SPAM
(Michael P. Deignan) wrote:

>>> I think I had maybe 5 interesting conversations on ham radio.
>>>The absolute, unvarying banality of ham conversation on both the low bands
>>>and two meters never ceased to amaze me.
>>
I've had considerable higher amount of interesting QSO's, several QSO's
with LA7MI or LA6VM on 80/40m ssb lasted over 5 hours, I might even had
many interesting 2m FM QSO's, even some on repeaters!!!

>Conversation is a two-way street. If you have nothing to offer, chances are
>you will get nothing in return. It's that simple.

it is perhaps not too difficult to find somebody to make an interesting
conversation with, the problem is all the breakers (read: Intruders),
interrupting an interesting conversation without having anything to add
to the discussion. I usually overhear intruders, but unfortunately the
opposite stns does not.

Still remember a G-stn I worked on 144320 some 20 years ago, we had so
much to talk about, but so many angry stns waiting to work to LA

email: LA8AK@online.no
Interests:
VHF/UHF/SHF CW/SSB experiments, Old Communications equipment

2123. FS: Icom275A AllMode 2MTR..,Reduced

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6hgdmg$ae3@bgtnsc02.worldnet.att.net>
Source record: 146513

```
Icom 275A 2MTR AllMode With Built in Power Supply.
Nice shape. Encode/Decode.
Non Smoker
Price:650.00
Reply E-Mail
Rich
```

2124. keyer for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: kovar <kovar@ia.net>
Message-ID: <01bd6bee$0ab27d20$51d0a0cd@kovar.inav.net>
Source record: 146535

-- I have a Iambic Keyer for sale.
Model number MFJ-401B.
I have used it with no problems for a few years.
I have a radio that uses a internal keyer and this one needs a new home.

I am guessing $40 is a fair price!

Jack
--
Jack Kovar
k0var
Iowa

Jack Kovar
k0var
Iowa

2125. DRAKE MUSEUM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: JEAN-MARIE CHERRY <jmc@skynet.be>
Message-ID: <01bd6bf5$55acf600$0616eec3@Jammy>
Source record: 146536

Hi gang,

New pages on the R.L. Drake Virtual Museum at :

http://www.dproducts.be/Drake_museum

I AM LOOKING FOR : DOCUMENTATION, PICTURES, CATALOGUES, ADVERTISING
concerning DRAKE rig's.

I also buy Drake items. Please email direct to :

73
Jean-Marie CHERRY
jmc@dproducts.be
http://www.dproducts.be/Drake_Museum

2126. For Sales adds on this group

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: frog207lillypads@juno.com
Message-ID: <6he5ffrvh1@news.ncal.verio.com>
Source record: 146537

Has anyone else noticed how the FS (For Sale) adds are proliferating on this group? Do you people who do this know that the rec.radio.swap group is the proper place for these sale adds? I'll bet that just about everyone who reads this rec.radio.amateur.equipment group also reads the rec.radio.swap group too. Please, people, only post your sale adds on the proper group. I will see them there, and they won't annoy others here.

Thanks.

Ed W7DXZ

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

2127. WTB Elements for Bird 43 Wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: John in Roseville <rtwod2@ns.net>
Message-ID: <01bd6bf6$27097520$590f9fcf@Prtwod2>
Source record: 146538

WTB Elements for Bird 43 Wattmeter

I would like to have these:

100H, 500H, 50C, 50D, 50E.

I will consider other types, let me know what you have
and how much you want including shipping to 95678.
Ship by UPS ground or parcel post.

John
mailto:rtwod2@ns.net

See: http://www.ups.com/using/services/rave/rate.html
for shipping cost.

2128. WTB Drake Receivers, Transceivers or accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: JEAN-MARIE CHERRY <jmc@skynet.be>
Message-ID: <01bd6bfa$ef47d460$0616eec3@Jammy>
Source record: 146539

Hi gang,

WTB : Marine and Commercial RL DRAKE receivers or Transceivers.
19" rack mounted or other.

I also buy Drake items for the Drake_Museum :
http://www.dproducts.be/Drake_Museum

I pay cash US$ and Reverse charge FeDex shipment.

73
--
Jean-Marie CHERRY
jmc@dproducts.be
http://www.dproducts.be
http://www.dproducts.be/Drake_Museum

2129. For Sale Icom IC-W32A HT and Alinco 2m HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: kf4tuz@hotmail.com
Message-ID: <353a8cef.25624518@cnews.newsguy.com>
Source record: 146540

Ic-W32A HT, 2 m 440 with 5w battery. Have reciepts, manual, dc charger, like new. $200.00

Alinco D-80 2 meter ht with 200 memory upgrade card installed. $110 dollars even, great shape, battery pack has some scratches, but still looks good. The memory card cost like 60 bucks, so I know that's a pretty decent deal.

If someone buys both at the same time I will throw in FREE a Nokia 2300 DCS phone, battery and dc charger.

Building a house and need the $$$.. will take offers, send me E-mail for more informative details.

Shipping included in the cost, write me for more details or my

Thanx, Mike

Reply to kf4tuz@hotmail.com
ICQ# is 1297656

Forest City, NC...

2130. FS/TRADE:Yaesu FT-1000 & ACC.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <1998042001261500.VAA24242@ladder03.news.aol.com>
Source record: 146541

Top of the line Yaesu FT-1000 H Transceiver. Late serial # 5D430099. AES selling 5G or H. It is flawless and looks and operates as new. Equipped with Optional BPF-1 Bandpass Filter Module to tune the sug-receiver independently of the main receiver. Also the Optional XF-C 2.4 kHz 3rd IF filter, the XF-D 2.0 kHz 3rd if filter plus 8 other IF filters from 250 Hz to 2.4 kHz. Also included is the SP-5 Speaker w/filters (6 weeks old) and the Timewave DSP-59Y (4 weeks old) installed in the cabinet. I have the hand mic, owners manual, service manual and boxes. I want $2850.00 and will consider trades. This equipment is like new and any trades must be likewise.

Trades considered: Icom IC-728 Yaesu FT-900
Icom IC-751A Yaesu
FT-920 (late ser. #)
Icom IC-756 (ser # above 2000) Yaesu FT-990
AC/DC

And there are probably others.

Contact Van at:
kvanderlin@aol.com
402-489-5165

I will be out of town from tomorrow (Monday) until (Tuesday eve.).

2131. FS 2 meter HT Kenwood TH-235A $120

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: John in Roseville <rtwod2@ns.net>
Message-ID: <01bd6bfb$23f40580$590f9fcf@Prtwod2>
Source record: 146542

FS 2 meter HT Kenwood TH-235A $120
See:
http://208.197.91.80/products/specs2.cfm?newname=TH235A&name=TH-235A&selecti
on=Amateur
for specs.
It's almost new, used for 2 hours. Includes box, manual, rubber
duck antenna, battery PB-36 (7.2v 950mah) and charger (BC-17).
Mod done: TX=136.000-173.995 RX=136.000-173.995.
$120.00 + shipping from 95678.

John mailto:rtwod2@ns,net

2132. Kenwood Microphone Extension Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: Steve Weaver <StevenCW@ANTISPAM.aliens.com>
Message-ID: <01bd6c04$529e0a80$a852bec7@home>
Source record: 146543

Was just wondering if anybody else has had the same problem... or maybe just offer food for thought for people...

A friend of mine just bought the Kenwood V7A (I think) and bought the remote head unit for it. When he tried plugging in the extension for the microphone, the unit would begin to transmit without pressing the key. When I tried it on an HTX-212, it caused the unit to blank out.

Solution... After checking all connections on the cable, it was discovered that the cable they had sent was in fact reverse wired... Pin 1 to Pin 8, Pin 2 to Pin 7, etc... We rewired the unit and it is working great.

Now we had the smarts to figure that out and fix it without sending it back to Kenwood. How many others did the same thing? Are they sending out tons of miswired cables or what?

Steve

2133. Info: convert 2ch raduis to 16ch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: Bob Melter <bmelter@cyberdrive.net>
Message-ID: <01bd6c06$5b2fba20$3d36cecf@gmelter>
Source record: 146544

Hi,

I need info on converting 2ch motorola radius to 16 ch.

Thanks.....Bob

2134. FS: RARE Hard to find 14 volt Grain of Wheat Bulbs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: tje@usol.com
Message-ID: <3542b321.33181629@news.usol.com>
Source record: 146545
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

Lot of 10 NEW 14 volt grain of wheat light bulbs. Most rigs use 12
volters. These are 14 volters and put out just about the same amount
of light on 12 volts as the 12 volters do. They should last virtually
forever once replaced in your rig. This voltage is quite hard to find.
Mostly one ends up using 12 volters only to have to replace them again
in a short time. These bulbs draw apprx. 60ma. at 12 volts. I found
these at Dayton one year and bought up all the guy had. Lot of 12
grain of wheat bulbs $10 postage paid to you.
Email me if interested. Also have some of these up on eBay if you want
to play the auction bidding game.
--
Tim, K8TJ

2135. ACC 85 Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: danny n woodruff <danwood@flash.net>
Message-ID: <01bd6c06$ab80f200$a5881ed1@demc1>
Source record: 146546

Anyone with a ACC 85 Controller for sale, contact me at this messages email address.

tnx
Dan

2136. FS 2 meter HT Kenwood TH-235A $120

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: John in Roseville <rtwod2@ns.net>
Message-ID: <01bd6c08$e0206700$5e0f9fcf@Prtwod2>
Source record: 146547

FS 2 meter HT Kenwood TH-235A $120
See:
http://208.197.91.80/products/
for specs.
It's almost new, used for 2 hours. Includes box, manual, rubber
duck antenna, battery PB-36 (7.2v 950mah) and charger (BC-17).
Mod done: TX=136.000-173.995 RX=136.000-173.995.
$120.00 + shipping from 95678.

John mailto:rtwod2@ns.net

2137. Re: RE JORDAN ARNDT VE6SWL My side of the Story...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <1998042003210200.XAA09556@ladder03.news.aol.com>
Source record: 146548

> so he
>starts shooting his
>mouth off ALL OVER that I ripped him off for 500.00$$$

Funny, he's "shooting his mouth off ALL OVER...", and all we have seen is your protestations of innocence. The guy you are saying has falsely accused you has not posted AT ALL.

You worried about something?

K�MB

2138. Re: Ham-Equip Digest V98 #445

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: MCannon785@aol.COM
Message-ID: <585a7c7d.353ac48e@aol.com>
Source record: 146549

In a message dated 4/19/98 10:31:59 PM Eastern Daylight Time, Ham-Equip@ucsd.edu writes:

<< n article <6hcufl$mop@nnrp4.farm.idt.net>,
Tom Nicastri <tnic@IDT.NET> wrote:
>
> Need a small Very light weight HF antenna for 80, 40, 20 & possibly 17
> meters.
>
> Should be able to handle 20 watts of power. The ligher the better!
>
> Any Recommendations?
>
> Thanks
> tnic@idt.net
> >>
Tom,do you have a MFJ catalog? I'm sure they have one to fit your needs, there equipment is great for backpacking, easy to put together, and reliable.
73's
KF4WBY

2139. Re: Ham-Equip Digest V98 #445

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: MCannon785@aol.COM
Message-ID: <2af8e901.353ac635@aol.com>
Source record: 146550

In a message dated 4/19/98 10:31:59 PM Eastern Daylight Time, Ham-Equip@ucsd.edu writes:

<< Date: Sun, 19 Apr 1998 19:44:50 -0700
From: Jordan Arndt <jordana@nucleus.com>
Subject: RE JORDAN ARNDT VE6SWL My side of the Story...

Have you been contacted by a burro@panama.gulf.net or
something to that effect??? Let me know... he's telling a lot of ugly
stories and I'm gonna set things straight ... we agreed to swap a 1278B
for a tuner or 100.00 US cash he originally was asking 125.00 Shipped..
I said fine and before you know it it's shipped and on it's way here...
he would e-mail me DAILY and soemtimes twice a day as it took 3 1/2
weeks to get here which was the 8th of April... I sent him a M.O.for
125.00 US... and he hasn't gotten it yet, like 10 days later... so he
starts shooting his
mouth off ALL OVER that I ripped him off for 500.00$$$ Now given that it
took 3 1/2 weeks for the iem to arrive how does he expect the M.O. to
arrive in a week when our P.Office had 5 days off at Easter??? So i said
fine I'll send it back to you ... he said no there's no telling what you
might have done to it... P.S. I have no way of knowing if he has rcvd it
and won't know for a moanth after it has been cashed... also the reason
I didn't send the tuner was that it was going to cost 60.00 CDN to ship
it...so there's the story... 73 de Jordan VE2SWL/VE6 >>

If you have the receipt, Why don't you fax it to him for proof, and don't
worry about it
I don't think a fax will take 3 weeks to get there. or post it on the
Internet?
73's
Kf4WBY

2140. NOISE BLANKER HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: epir@silk.net
Message-ID: <353acc16.0@news.westel.com>
Source record: 146551

Hi! Could someone help me with my noise problem?
I have a DRAKE TR-4 transceiver with no noise blanker.
Is there someone who would have a noise blanker or a
schematic that I could build one,if yes please help me.
Thanks......73

Eric,in Kelowna B.C. Canada

Net-Tamer V 1.10 Beta - Test Drive

2141. F.S. SWAN 350 HF TRANS.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: epir@silk.net
Message-ID: <353acc17.0@news.westel.com>
Source record: 146552

Hi! I do have for sale an HF Transceiver 80-10 meters
in excellent condition,comes with power supply and manual.
Asking $175.00 U.S. plus shipping. 73

Eric,in Kelowna B.C. Canada

Net-Tamer V 1.10 Beta - Test Drive

2142. F.S. TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: epir@silk.net
Message-ID: <353acc19.0@news.westel.com>
Source record: 146553

Hi! before to buy any tubes,contact me and I will give you a quote with the best price possible,send me your tube list and how many of each you want.Thanks

Eric,in Kelowna B.C. Canada

Net-Tamer V 1.10 Beta - Test Drive

2143. Re: Wayne Green on Art Bell 4/20/98

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: <>
Message-ID: <6hekaf$1b0$1@gte1.gte.net>
Source record: 146554
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Bill <w5ikb@livingston.com> wrote:

>Hetrodyne wrote:
>>
>> Editor of 73 Amateur Radio Magazine, Wayne Green, will be the featured guest in
>> a 4 hour LIVE interview on the late night Art Bell program. Date of the show is
>> scheduled for 4/20/98. http://www.artbell.com for more info!
>>
>> Jason
>
>Sure glad you told me...Now I can be sure not to listen to his
>heartbraking crap.
>
>Bill
>
Sorry if I'm asking a stupid question but....
Wayne Green, I know of him from the good ole days as editor (creator)
of 80 MICRO, the old TRS-80 magazine when the Radio Shack computer was
at its zenith. (Showing my age I guess)
My memory recalls that he was indeed involved in other publications
(radio, etc..) but I am new to the "scanner" groups having just
recently purchased my first scanner. (Relm HS200 and dont know why I
waited all these years. Been having a great time with it.)
But my question is this:
Your statement,
"Sure glad you told me...Now I can be sure not to listen to his
heartbraking crap", has my curiosity up.
What "heartbreaking crap" has happened to Mr. Green?

Best regards,
Gary Robinson

P.S. If you reply by email, remove "@cleanspam" from the my email
address.

2144. Re: Icom IC-756 Pricing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: <>
Message-ID: <6hek5m$t54@nntp.seflin.org>
Source record: 146555

NE7X (NE7X@amsat.org) wrote:
: I own a 756. Its an "ok" radio and not worth more then the $1900
: I paid for it. My best guess is Icom goofed! They sold the 756
: for the correct right price, $1900, trying to capture that market place.
[snip]

Either way the radio is a very good one. I've used WJ, Collins etc and
the 756 is a good radio. Has a few operator quirks but basically a good
sound radio. Another ham withing 1-1/2 miles running a KW doesn't bother
me if I'm more that 5 or 8 Khz away, NB NR both work excellent etc.

$1990 is a fair price for the radio.

--
Jim Rosenthal, WA4STJ

2145. KLM PA 15-160 BL Amp question....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: teaforone@worldnet.att.net
Message-ID: <6hem7s$lo7@bgtnsc03.worldnet.att.net>
Source record: 146556
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi name is Rich and i am In NY.

Anyone familiar with an old KLM (before they became Mirage and now MFJUNK!) amp model PA 15-160 BL?

I am trying to revive this baby and I need to know the value of some resistors that are burned beyond recognition in the sniffer circuit area.

Thanks for reading.

Rich

W2TMA....just passed my ADVANCED!!!!!!

2146. FS: TS-440S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: Professional Killer <mblank@iknowwhereyoulive.com>
Message-ID: <353ACF9E.2F6EC04A@iknowwhereyoulive.com>
Source record: 146557

Kenwood TS-440S/AT. With the following:

PS-50 Heavy Duty Continuous Duty Power Supply
Factory Service Manual
Original boxes, manuals, and accessories
Great Shape! Immaculate front panel, only one scratch on top
Excellent working order
10Hz Display

Will schedule QSO to demonstrate the excellent audio of this rig.
This is a great performing radio, and is perfect for an affordable HF
station!

$650+packing and shipping to your destination
email ehidle@linux.gt.ed.net
tnx, 73
N2JBE

2147. Re: What ham radio is today.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: Trent Drenon <tdrenon@telis.org>
Message-ID: <01bd6bef$5bdb5ae0$226262ce@tdrenon.telis>
Source record: 146558
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

You must be really bored Burt. If you don't like our hobby find another
one that you do like.
Trent(a 16 year old ham)
Burt <burt@innocent.com> wrote in article
<6hallq$b85$1@as1000.javanet.com>...
> February 20, 1998
> Dear President Stafford,
> You have not responded to my letter of September 27, 1997 where I
> questioned why I was removed a VE. I have not violated any provisions of
> 97.525 or any other aspect of F.C.C. regulations that govern this hobby.
> Thus unless you restore my VE status FORTHWITH I shall send the following
> letter to newspaper editors throughout the country (on a staggered
basis).
> This is a threat. I believe fully in what follows. The only reason I have
> not written this letter before was I was not motivated to actually send
it.
>
> Dear Editor,
> There was a time when amateur radio provided a public service in
training
> operators for military service, technicians for industry, fostered
> international goodwill and carried emergency communications. This rarely
is
> true any longer. The technology has long ago left hams by the roadside.
> Today amateur exams are so simple children who can barely read can pass
the
> test. All questions AND the answers are published in multiple choice
format.
> The examinee knows the actual questions and answers ahead of time. The
> average age of today's ham is well over 50 whereas when I was first
licensed
> the average age was 27. Hams are still communicating at 1200 baud when
> internet users fly along at 40 times that speed. As far as international
> goodwill, most hams rarely ask a foreign station anything more than what
his
> equipment is, they do not care about culture, lifestyle or anything that
> really matters. Hams usually want the 'credit' for having talked to 100
or
> 200 or more foreign countries (did you know both Hawaii and Alaska are
> separate 'ham' countries?). If you have a scanner listen to frequencies
> between 145 MHZ-148 MHZ and listen to the content of the conversation.
These

> are valuable frequencies that other public service and commercial
interests
> could use PRODUCTIVELY. Cell phones have replaced the need for most
> emergency ham communications in this country. Hams use many other
> frequencies for little more than a discussion of personal medical
ailments.
> Hams are required to serve the public but in fact they are serving
> themselves almost all the time. Worse they cause interference to other
> services (like your TV) and they erect large towers and guess what,
there
> is nothing you can do about it. The F.C.C. is too underfunded to respond
to
> citizen interference complaints and the ham radio lobby (American Radio
> Relay League) has caused both state and federal governments to pass laws
> that prohibit towns from controlling these
> large antennas.
> The frequencies that hams use are for the use of everyone not their
> personal fiefdom. It is time Congress conducted hearings and investigated
> whether ham radio has become the vast wasteland (a term that former
F.C.C
> commissioner Newton Minow popularized).
> Burt Fisher
> Burt Fisher Teacher of video, broadcasting and electronics
> Amateur call South Dennis, Ma. (Cape Cod)
> K1OIK Gun owners kill children
> burt@innocent.com
> http://www.geocities.com/WallStreet/5169
>
>
>
>

2148. Re: Recommendations on good HF Tranceiver?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: David Stockton <david_stockton@hp.com>
Message-ID: <353B1513.3A79@hp.com>
Source record: 146559

Dana Roode wrote:
>
> I've used a Kenwood TS440S for the last 10 years and I am thinking
> about buying a "new" radio. I'm looking for something under $2500;
> I work DX, dabble in contests, and am hopeful that current radios do
> better with the wide variety of man made and natural QRN around my
> QTH. What's a good radio? I've started to check out the IC756,
> FT920, TS570, TS870. Any recommendations or warnings on these or
> other radios?
>

Well, the DSP assisted jobs sound very, very impressive under mildly difficult conditions, but don't do so well under very difficult conditions. The problem is that available analogue to digital converters are still not close to the dynamic range achievable by purely analogue techniques.

The TS870 relies on its DSP and illustrates this point, the IC775 can be loaded with a normal set of xtal filters which protect the ADC from out-of-channel signals to get good performance, but it amounts to a IC765 with the ability to do extra tricks when conditions are not too demanding.

I think that it may yet be a while before the switch to DSP produces a receiver that can equal the last of the analogue ones under *all* conditions. Your budget would buy a good IC765 or FT1000 second-hand that would represent a worthwhile improvement on your 440, subsequent depreciation would be less, and would allow you to wait for the wonders which will eventually happen when ADC technology makes up the gap.

Cheers
David

2149. computer interference

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: Marco Magnano <marcmag@nti.it>
Message-ID: <353B0984.C74CEE09@nti.it>
Source record: 146560

Hi guys,
I always keep my computer on when I use my radios.
Last day I switched it off, oh boys the FT1000MP
became so silent, receiving weak signal was very pleasant.
As keeping a computer on in the shack is now
really necessary (logging, packet cluster, gray line,
DX info ecc.) how did you solve this problem?
I already tried disconnecting everything (monitor,
printer, loudspeakers) without obtaining satisfactory results.
I want now filter the power supply with some toroid chores.
Any hints?
I was thinking of connecting a dumb terminal and putting
the computer in another room far away of the shack.

--
Marco Magnano

marcmag@nti.it
it9wpo@amsat.org

http://www.qsl.net/it9wpo/index.html

2150. FS: Ham/Electronic gear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: oldgear@aol.com
Message-ID: <1998042010304900.GAA03396@ladder01.news.aol.com>
Source record: 146561

I have the following Radio, and electronic equipment for sale. Reasonable offers or trades for radio and Pentium computer EQ. will be considered. All working last time tested unless noted. Shipping is extra.
Thanks

• Tempo-1- Tube type Ham Transceiver/with Power Supply 80-10 meters. Looks good and works well. 100W output. $200

. Siltronix 1011D excellent condition both in looks and operation. Scale of 1/10. I would rate 9.5. $200

. Swan 350 Transceiver with Power supply 80-10 meters also have Mobile PS and Phone patch. Looks good works well. $225.

. Swan 270B Transceiver has internal Power supply 80-10 meters. Looks good works well. $225

• Heathkit HW 101, 80-10 meter transceiver. No Power supply. It is receiving, but don't not transmit. Not able to test. Looks are 7/10. As is $80.

• Hallicrafters Model S-108 SW Receiver with a calb. Ham band spread. Looks good works well.$75

• Pearce Simpson, Guardian 23- All tube CB Transceiver/with mobil power cord and mounting bracket. Looks and works Good. $100

• Traynor, Group Two B- Audio Amp Head. High/ Low mic. in puts. Master volume, volume, bass, treble and tone shaper controls. $125

• Channel Master- Tube Stereo Receiver (Model 6612) and matching amp (Model 6601) Looks good and plays on FM. AM not working. $125

. AR Inc.- Stereo Amp, all solid state. $100

. Sams CB Photofacts. Volums as follow: 3 4 5 7 8 9 11 14 17 19 20 22 24 25 28 39 50 54 57. $5.00 each or $80 for the Lot.

2151. IC-290H schematic needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: Fred <peerenbf@dma.org>
Message-ID: <Pine.LNX.3.95.980420062957.18013B-100000@dmapub.dma.org>
Source record: 146562

Does anybody have a schematic for the Icom IC-290H out there? Need to do some minor work on mine, but have not been able to locate the drawing for it around the shack.

Thanks in advance.

ps, the xyl wants to get it ready for some ssb contacts this spring..

73 de ke8tq Fred

---

peerenbf@dma.org

Fred KE8TQ
Lorraine KC8HWV

Sunny Dayton, Ohio
Look for us on Amateur Radio

2152. Re: What ham radio is today.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-20 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <353b3329.627824@news.total.net>
Source record: 146563
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Re: What ham radio is today ?

Free phone patch

Attract more people now.

Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
C&#65533;: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

2153. Re: Yaesu FT-2500 Lamps

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Rod Landers <landers@vitek.com>
Message-ID: <6hocsmmih1@newsin-1.starnet.net>
Source record: 146264

jduffy1 wrote in message ...

>After less than one year of use, the lamps that lit up the display have
both
>burned out within a week of each other. Anyone know how to replace the
>lamps? What type bulbs are being used?
>

I keep telling you, the radio only takes 12 volts....

73, WI0T

2154. Re: Yaesu FT-2500 Lamps

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Rod Landers <landers@vitek.com>
Message-ID: <6hq46k$51c$1@newsin-1.starnet.net>
Source record: 146265

jduffy1 wrote in message ...

>After less than one year of use, the lamps that lit up the display have
both
>burned out within a week of each other. Anyone know how to replace the
>lamps? What type bulbs are being used?
>

I keep telling you, the radio only takes 12 volts....

73, WI0T

2155. Re: Yaesu FT-2500 Lamps

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Rod Landers <landers@vitek.com>
Message-ID: <6hqmm4$8u5$1@newsin-1.starnet.net>
Source record: 146266

jduffy1 wrote in message ...

>After less than one year of use, the lamps that lit up the display have
both
>burned out within a week of each other. Anyone know how to replace the
>lamps? What type bulbs are being used?
>

I keep telling you, the radio only takes 12 volts....

73, WI0T

2156. Yaesu mike adapter cable

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: riccamp@freeway.net
Message-ID: <6his8k$u95$1@newsserv.freeway.net>
Source record: 146314

I am looking for an adapter cable to allow me to use round 8 pin connecter mikes with my FT-900 which has a 8 conductor modular jack. I was told Yaseu makes an adapter cable, CT-26, which is supposed to do this. I can't find anyone to confirm this, some say they know it is an adapter, but don't know which way it adapts. eg 8 pin male to 8 modular male, or 8 pin female to ....

Anyone have one of these and can tell me if this is the cable I want before I buy one ?

Thanks Eric N8IX

Eric J. Campbell
riccamp@freeway.net

2157. TUBE CENTRAL BUY & SELL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: tubecntral@aol.com
Message-ID: <1998042120391200.QAA23172@ladder03.news.aol.com>
Source record: 146315

HELLO- AS A COLLECTOR OF VACUUM TUBES, I HAVE AROUND 100,000 TUBES NEW AND ONLY STRONG USED AVAILABLE. ALSO, IF YOU HAVE EXCESS STOCK OR EVEN A FEW LOOSE TUBES TO SELL, I MAY BE INTERESTED. EMAIL ANY INQUIRIES.
REGARDS,
JOE AT...
TUBECNTRAL@AOL.COM

2158. Re: Yaesu FT-2500 Lamps

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Rod Landers <landers@vitek.com>
Message-ID: <6hj0roagh1@newsin-1.starnet.net>
Source record: 146316

jduffy1 wrote in message ...

>After less than one year of use, the lamps that lit up the display have
both
>burned out within a week of each other. Anyone know how to replace the
>lamps? What type bulbs are being used?
>

I keep telling you, the radio only takes 12 volts....

73, WI0T

2159. Re: Yaesu FT-2500 Lamps

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Rod Landers <landers@vitek.com>
Message-ID: <6hj10b$ai5$1@newsin-1.starnet.net>
Source record: 146317

jduffy1 wrote in message ...

>After less than one year of use, the lamps that lit up the display have
both
>burned out within a week of each other. Anyone know how to replace the
>lamps? What type bulbs are being used?
>

I keep telling you, the radio only takes 12 volts....

73, WI0T

2160. YAESU FT-890 AT $925.00 OR BEST

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Gabriel G Melo <n1hhf@110.net>
Message-ID: <6hj13j$4th$1@stalker.oem.net>
Source record: 146318

YAESU FT-890 AT FOR SALE LIKE NEW HAVE BOX IN BOOKS
$925.00 OR BEST OFFER CALL GABE AT 1-401-434-2606 OR
E-MAIL AT

n1hhf@110.net

2161. KENWOOD TM-733A DUAL BANDER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Gabriel G Melo <n1hhf@110.net>
Message-ID: <6hj0qj$4oj$1@stalker.oem.net>
Source record: 146319

KENWOOD TM-733A 144/440 FM DUAL BANDER FOR SALE LIKE NEW HAVE BOX AND BOOKS
$450.00 OR BEST OFFER CALL GABE AT 1-401-434-2606 OR E-MAIL AT

n1hhf@110.net

2162. Re: 756 display

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: PAUL <pab1@home.com>
Message-ID: <353CC4E5.7D80975@home.com>
Source record: 146320

My IC-756 has done that a few times, Only have owned it a month now.

But has anyone picked up on the bigger problem??
Unplug your mic, Turn your comp on, and look at your tx scope display.

This by far is a bigger problem that i hear no one talking about.
There seems to be a noise there. It is there with out the comp on but
the comp makes it more apparent.

Icom should fix this. This is sloppy work to let this problem go in my
opinion.

Paul

2163. Re: 756 display

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <353D3977.3825@roanoke.infi.net>
Source record: 146321

James W Runge wrote:
>
> I have had the same problem with the display not coming on right away.
> If you turn the radio off and then back on it will come on , at least in
> my case. I haven't contacted ICOM about this yet to see what they say.

My display has always come on however it is somewhat dim at first.
According to the manual, this is normal for an LCD screen.

Andy
WD4KDN

2164. HT Antennas with SMA Connector

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: benhan@nospam.monmouth.com
Message-ID: <353d0f03.31625243@news.monmouth.com>
Source record: 146322

I've been using a Diamond SRH-519 on my FT-50R for over a year and I think it's a great antenna.

I recently heard that Diamond came out with a newer antenna called the SRH-815. Does anyone own one? Has anyone actually compared it with the SRH-519 or Comet SMA-503?

The main differences between the SRH-815 and the SRH-519 and SMA-503 is that the SRH-815 is a tri-band and has a shorter whip (over length is 6" versus 8.3").

Also, has anyone compared the Comet SMA-501 with the Diamond SRH-805? The SMA-501 is dual band and the SRH-805 is tri-band for receiving. I know they look very similar and have perform comparably (basically dummy loads), but I was thinking of getting one for short range stuff. Any recommendations? If I were to judge purely from a cosmetic standpoint, I think I would go with the Diamond.

Thanks.

Ben

2165. fs: FT-990 AC

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: AL GOSS <renal@frontiernet.net>
Message-ID: <353D1412.C1CB2179@frontiernet.net>
Source record: 146323

This FT-990AC is seldom used. Has optional 1.8 ssb filter. Latest
version 1.3
Radio comes standard with AC power, 500 hz cw filter , auto-tuner and
many features. $1150. Will split shipping from Rochester,
NY Al

2166. SELLOUT LIST

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: AL GOSS <renal@frontiernet.net>
Message-ID: <353D1595.DA963563@frontiernet.net>
Source record: 146324

Am in process of "selling out" new , old , used, old un-used parts and
gear. Never to accumulate it again! Three pages long of almost
everything "ham" related. VHF-UHF-HF Everything must go.
Send your e-mail adr & I'll forward the "list". ERG

2167. FT-847 Observations #2

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Kreblon@ccwf.cc.utexas.edu
Message-ID: <6hj4lv$n1b$1@geraldo.cc.utexas.edu>
Source record: 146325

Greetings all-
I will continue with my observations in smaller posts.

This one will be mostly on the 847's DSP.

Because it is totally in the audio section, it has some advantages
and some dis-advantages. The big adantage is that the design lets
you turn it on in the AM and FM modes. I already said how this
helps in the AM mode by offering a narrow filtering that is
actually usable. Here are some other observations.--
In SSB, the NR DSP does not "recover". Many of you with DSP units
know that the DSP NR modes sort of act like a "noise gate"...but here
it shapes the bandpass filter around the incoming signal...which lets the
desired audio through, and filters out the noise. In the 847's
NR mode, it is totally quiet when first turned on, the signal starts
to come through..the filter conforms to the signal, but it does not
become a "no-pass" filter when there is no audio there. The voice
signal opens up the bandpass but the resulting overall backround
hiss reduction is not too great...because it remains open (still
conforming to the signal) when the voice stops. On CW it works
quite a bit better.
#2: On CW- you cannot use the NR and the bandpass together. You are
allowed to, but it creates a distortion which is NG. You don't
really need the NR along with the bandpass...so this is not a problem,
just an afectation.
#3 The Notch filter is the best I've tried. I've used all the Timewave
products, the IC-756's DSP, and the IC-775. It removes the tone in
about 3 seconds, and there is NO degradation of the audio. Its GOOD.
#4 My observation is that the DSP processing is fast...the processor
must be running fast. On the IC-756, the CW narrow peaking DSP filter
will start to roll off the edges on <=160 hz settings. This DSP
passes the sharp edges down to 100hz. Well done indeed.

Other general observations are that the SSB RX sounds very good.
YOu can roll back the RF gain and get that noiseless RX like on a
really good HF radio. You must use an external speaker...but the
results are impressive. On the down side, you will be ordering the
Collins mechanical SSB filter pronto because the Ceramic SSB filter
will pass anything over S9 which is co-channel to you. Not nice.
What did you expect?...FT-990 performance?..Not hardly.
And lastly, even in the narrow mode, the IF shift does not work in AM.
No big deal there. I will be spec'ing the 6khz ceramic filter for the
AM normal position. That will make it really usable.

OK..enough for today!

73's

Bob Nagy
AB5N

2168. Power for IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Pacific Crest Community School <pcrest@teleport.com>
Message-ID: <gY8%.457$H9.255654@news2.teleport.com>
Source record: 146326

I'm about to purchase a Suburu Outback that has a 12v power outlet (cigarette lighter type) in the rear of the car. Can I power my IC-706 with this outlet? Are there adapters available?

Thanks for the help.

73's

Dan
NX9C

2169. WTB Battery packs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: kd1my@revnetx.net
Message-ID: <6hjbid$7fi$1@nnrp1.dejanews.com>
Source record: 146327

I would like to buy a few Battery packs for my Icom T-21A (BP-151)
and Yaesu FT-51R (FNB-31). These need not be working as long as the cases are
good. Also want a BP-159 Alkaline battery battery holder for the Icom.
E-mail me with what you have and price.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2170. FS: Kenwood TL-922A w/10m

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: n3hrm@bigfoot.com
Message-ID: <6hj97f$3s5$1@nnrp1.dejanews.com>
Source record: 146328
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Kenwood TL-922A w/10m. Amp is in excellent condition inside and out. Unit is very clean and comes with both the operator's and service manuals. $925 + shipping or will meet someone within a 150 miles of Clearfield, PA. Thanks, Bob--WA3R

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2171. Re: CAP mod for TS850sat and TM231a

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Dan K Nelson <postmaster@fbi.gov>
Message-ID: <6hj85g$i24$1@gte1.gte.net>
Source record: 146329

Take another look at QRZ... The 850 mod is there...

73,

<<< DAN >>>

Ab5ew wrote in message <1998042120123500.QAA20119@ladder03.news.aol.com>...
>I need the CAP mods for the Kenwood TS-850sat and TM-231a. If any one has
this
>information I would greatly appreciate it. I have looked on QRZ.com and
could
>not find it there....
>
>
>Thanks
>
>Robert
>AB5EW

2172. FS Misc Old Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <1998042122591200.SAA09895@ladder03.news.aol.com>
Source record: 146330

Knight 6 meter radio TR106. Looks clean, untested with power cord and microphone. Cover of meter missing but meter still moves. $25.

Falkon Radiophone MK V 11 meter radio, Good condition, untested w/o power cord. Includes microphone. $20.

2173. FS: Icom 3200 A Dual bander 2m\440

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <353D2612.280C@iglobal.net>
Source record: 146331
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap.

Good shape working and looks ok too. A great dual bander 25 watts out , tone etc. Shipped for$325 and gauranteed a live. Manual etc. as from factory. thanks Murray

2174. Re: Yaesu FT-2500 Lamps

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <1998042123082700.TAA11051@ladder03.news.aol.com>
Source record: 146332

This is a common problem. You can order the bulbs from most big ham stores or from Vertex/Yeasu direct. If you don't know how to solder VERY small components, let someone who does do it. The bulbs use very small wire that will break easy. You may need to redrill the hole in the board if you don't have a desolderer. I have done at least five of these radios and each time say that is the last one.
Bob Kassel
Summit Radio

2175. FS: Knwd TS 690S\at

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <353D26DB.72D1@iglobal.net>
Source record: 146333
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Very clean and working perfectly. With hand mic, manual and cw filter.
Needs nothing! Will ship and gaurantee for $895 to your door. Great
for mobile or base, this one has never been mobile and isnt very old.
Thanks Murray Odessa, Tx

2176. Re: KENWOOD TM-733A DUAL BANDER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: k9alfie@aol.com
Message-ID: <1998042123093400.TAA12399@ladder01.news.aol.com>
Source record: 146334

uk buyer wishes to purchase components , radio eqip , kits . surplus electronics , replies to k9alfie@aol.com cash awaits?

2177. WTB Kenwood SP-230 speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: chrisl@netdoor.com
Message-ID: <6hhk8joju1@supernews.com>
Source record: 146335

I guess that says it all. Does anyone have one that they want to let
go?
Chris

2178. AL 811 Ameritron Amp FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <353D2767.7224@iglobal.net>
Source record: 146336
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Very clean, works perfectly, $475 shipped conus or trade up to larger amp or mobile amp. (Please no cb illegal ones). Full out put and looks good too, clean in and out. Thanks Murray

2179. FS: A4S Cushcraft yagi, new in box. SAVE!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <353D2834.4DB1@iglobal.net>
Source record: 146337
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

New in the box, shipped to you for $370.oo Save a hundred incl. shipping and I gurantee its all there or your money back! Thanks Murray Odessa, Tx

2180. Re: Mot. Radius slow audio problem?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <1998042123164800.TAA13341@ladder01.news.aol.com>
Source record: 146338

We have seen this on brand new radios out of the box. As far as I can recall, there is no service bulletin on the problem from Motorola. This clears up so fast it is hard to troubleshoot. We have never had any compaints from end users either. If you do tell them it is the tubes warming up!

Bob
Summit Radio

2181. ### WANTED: Autopatch (Your Opinion)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <353d23d2.4371526@news.total.net>
Source record: 146339
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap

Hi. I am looking forward to hearing the opinions (suggestions) (or if you have one, let me know) about next following items for the autopatch. I would like to set up the patch by connecting to the mobile or handheld rig (is it possible ?)

CS-1688, DTMF REMOTE CONTROL BOARD
CS-700, SIMPLEX SAMPLING AUTOPATCH
CS-800, LOW COST FULL-DUPX PATCH/CONTOLR
CS-900, VOX OPERATED SIMPLEX PATCH
RAMSEY SDP-600

If you have one and don't want it or have any suggestions, please let me know.

Joli Gar�on (�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

2182. Re: TMV7A The worlds prettiest piece of Feces. Warning from a man that is stuck with two.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Jim <n5jim@texas.net>
Message-ID: <353D2DB7.C937C6BF@texas.net>
Source record: 146340

Larry Miller kj7ym wrote:

> I am the owner of two TMV7A radios, I bought my first one when I saw how
> beautiful the Blue face looked in a friends ham shack. I brought the first
> one home,and put it in my shack, and Dang did it look good, and do neat
> things.
>
> I was so impressed that I bought anouther one, and put it in my car, I am
> so impressed with the capabilities of the radio that it is a shame to have
> to say that it is a piece of dung. It is without a doubt the most terrible
> radio for mobil use I have ever seen, this by the way is a bad thing for a
> "MOBIL RADIO, (and I have had a few), this thing is a tottal danger on the
> road, It is simply unusable in a car. I would gladly take a refund on both,
> or trade outright for any other radio with the same features and a safe
> screen. I have tried shielding the screen, just about every other thing I
> can think of, and I still have to pull off onto the shoulder of the freeway,
> and with my best effort try to guess which buttons to push to change the
> display enough to find out what frequency I am on, and all this while at a
> dead stop shielding it as best I can. I have never written a about any
> thing like this before but this is so terrible I felt I just had to warn
> others.

I have to agree with the other postings about the TM V7A.
I purchased mine after Kenwood said that they had modified the display to
improve it in direct sunlight.
I don't know what Kenwood did, but the display is still a piece of junk.
I put a negative posting about the TM-V7A on this news group 6 months ago and
some guy responded
and had nothing but great things to say about HIS TM-V7A. He probably works
for Kenwood.
The display on this radio has got to be the worse one that Kenwood has ever put
on a radio. I don't know what they were thinking.
I have tried to adjust it every way that it can be adjusted and it still only
looks good in the dark.
The radio itself, (not including the Display) is a good little radio.It has
plenty of neat fetures and has a good RX and TX.
I contacted Kenwood and told them about the problem that I was having with my
radio and they basically said, " TOO BAD".
I WILL NEVER BUY A KENWOOD RADIO AGAIN. And I have bought alot. I have a
Kenwood TS870, TS850, TM255A, TM241, TL922, and on and on and on.
Kenwood has lost a loyal customer by not standing by the radios that they are
selling.

Jim N5JIM

2183. Re: Motorola EXPO question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Mark Tanner <mtanner@cinergy.com>
Message-ID: <01bd6d7f$7cfef600$4308a8c0@Tanner.CINERGY.COM>
Source record: 146341
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hy-Q International makes rocks for them.. 606-283-5000. around $15 a
piece.. Special xtal.

Anthony Szablowski <aszablowski@worldnet.att.net> wrote in article
<6hj2ql$mqf@bgtnsc02.worldnet.att.net>...
> >Does anyone know of a source for changing the frequencies in a Motorola
> >EXPO handheld? A friend bought 3 and needs to move them to the
itinerant
> >frequencies.
> >
>
>
> Lee, I don't know if he has anything on the Expo's but check out
Batwing's
> Motorola site. LOTS of Motorola radio info on programming, maximizing
> channels, etc. The site can be reached from www.psychonet.net.
>
> Tony
>
>
>

2184. Re: Kenwood th-79e (How good?)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Lloyd Guyot <lguyot@steelcase.com>
Message-ID: <01bd6d7f$bc3e0fe0$0a0110ac@dad>
Source record: 146342

My th19e works great! I especially like the ability to monitor both 2m and 440 at the same time... Seems to be good on batteries too. I have never noticed intermod or problems with the finals in the year that I have owned and used it. Lloyd - WB8YKH

2185. Re: 756 display

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Sean Baxter <XXXsbaxter@gte.net>
Message-ID: <6hjbrf$q4g$1@gte2.gte.net>
Source record: 146343

I have in IC-756, about a year old. I unplugged my mic with comp on and
noticed no difference on scope both in RX or TX as with the mic plugged in?

As a reply from another 756 owner, My display always comes on, dim at first
but after a minute it is at full brightness.

73, Sean
K3XT

PAUL <pab1@home.com> wrote in article <353CC4E5.7D80975@home.com>...
> My IC-756 has done that a few times, Only have owned it a month now.
>
> But has anyone picked up on the bigger problem??
> Unplug your mic, Turn your comp on, and look at your tx scope display.
>
> This by far is a bigger problem that i hear no one talking about.
> There seems to be a noise there. It is there with out the comp on but
> the comp makes it more apparent.
>
> Icom should fix this. This is sloppy work to let this problem go in my
> opinion.
>
>
>
> Paul
>

2186. Re: Yaesu FT-2500 Lamps

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: steven.e.huss@tek.com
Message-ID: <steven.e.huss.183.00548850@tek.com>
Source record: 146344

I replaced mine with Radio Shack 272-1092

Steve

In article <1998042123082700.TAA11051@ladder03.news.aol.com> summitrt@aol.com (SummitRT) writes:>From: summitrt@aol.com (SummitRT)
>Subject: Re: Yaesu FT-2500 Lamps
>Date: 21 Apr 1998 23:08:27 GMT

>This is a common problem. You can order the bulbs from most big ham stores or
>from Vertex/Yeasu direct. If you don't know how to solder VERY small
>components, let someone who does do it. The bulbs use very small wire that
>will break easy. You may need to redrill the hole in the board if you don't
>have a desolderer. I have done at least five of these radios and each time say
>that is the last one.
>Bob Kassel
>Summit Radio

2187. Re: SGC-2020 is not available

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Rod <RODWALL@prodigy.net>
Message-ID: <353D341F.C57@prodigy.net>
Source record: 146345

Hello!
I have seen the rig personaly at Milwaukee's AES at the
Superfest. Sure is small! The one I looked at and held was heavy and
seemed to be working although there was a dummy radio next to it. The
CASE? (covers) seemed to be made of a dense plastic and I would guess
if it were to be scratched or gouged it would not show to badly. The
feel of the knobs was good and had a tight feel to them The display was
small but good enough to read easily. The only bad thing I could see was
the poor S/RF meter. It was made up of about 8 to 10 single LEDs and
seemed to be set into the front panel too far as when I looked off
center it disappeared. The size was somewhat smaller than a HR2510 but
at least twice as heavy. The example I had seen was to me somewhat of a
pre-production prototype. But I am not am engineer.
To me it is very much a portable or moble rig and should fit
that bill nicely. Sad to say I did not ask any questions about the rig
but there were many looking it over. One other thing was that Yaesu's
new rig was right across the aisle so it was a very busy spot!

73 Rod KB8DNS

2188. FS: 6 mtr brick and 2 meter brick

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <353D363C.528@iglobal.net>
Source record: 146346
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

6 meter is a perfect mirage A 1015G little or no use, $200 shipped . No manual but you wont need it.
2 meter is a Henry 130A10 10 in 130 out , used but not abused, works like a champ!! $100. shipped. Thanks Murray

2189. FS Icom

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Bob Ruge <bruge@hauns.com>
Message-ID: <353D383B.519@hauns.com>
Source record: 146347

IC-730 with SSB and CW filters. Absolutely like new, $350. PS-15
matching supply, $100. This is a really nice station.

2190. Re: Looking for HF multiband for backpacking

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Richard Carroll <w0ex@scan.missouri.org>
Message-ID: <353D4887.796BB02D@scan.missouri.org>
Source record: 146348
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

My plan for similar circumstances:

1) Make dipoles (for each band) from stainless steel fishing leader line.(it's lightweight, thin and strong.)

2) Feed with RG58A/U to a Budwig center connector, hang the main antenna by the longest dipole using lightweight nylon line. Use alligator clips to clip whatever other dipoles I intend to use at any particular session to the Budwig center connector, hanging the ends wherever, likely as inverted Vees.

3) Use a transmatch.

4) Test the system at home on-the-air before taking it out for actual use.

I have seen it written that stainless steel is something less than a good conductor for antenna use, but I have fed my three-cable SS tower guy set for many years as a broadband 75/80 meter dipole, running 100 watts most of the time, and I can't detect any operational loss. It has to be minimal.

73, Dick W0EX

Tom Nicastri wrote:

> Need a small Very light weight HF antenna for 80, 40, 20 & possibly 17
> meters.
>
> Should be able to handle 20 watts of power. The ligher the better!
>
> Any Recommendations?
>
> Thanks
> tnic@idt.net

2191. Yaesu FT 8100 R Cell Mods Now Avalible

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: _Mac_ <mcgyv@hotmail.com>
Message-ID: <353D5685.261F@hotmail.com>
Source record: 146349

http://ww2.sd.cybernex.net/~mcgyv/

2192. Re: Power for IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <353D5B41.2071E0C3@ix.netcom.com>
Source record: 146350

Dan,

It is really inadvisable to power a rig off a lighter socket, except as a temporary fix. Issues are current level (at 100 watts, you will draw 20 amps or so), voltage drop, noise (long path to the battery), lack of fusing at the battery, etc.

Best is to run HEAVY gauge wire thru the firewall and connect direct to the battery, with appropriate fuses at the battery (both leads).

If you MUST operate off a lighter socket, keep the power level low (e.g., 50 watts or less).

Phil

2193. Re: Power for IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Worthlin <NoMail@NoMail.com>
Message-ID: <6hjmsa$5jn@bolivia.earthlink.net>
Source record: 146351
Body handling: HTML body converted to readable text

Most hams will probably advise against it. However I have been running my TS50 for several years from the cigarette lighter in my 95 Taurus. Since it is fused at 15 amps I always run 50 watts. That and my trunk lip mount Hamstick makes a hole free installation.

<<<<<<<<<<<<<<<<<<<<<<<<<<<<<

2194. WTB: Swan MkII amp power supply or sell rf deck

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <6hjn3iqmm1@nnrp1.dejanews.com>
Source record: 146352
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Have nice Mk II RF deck with older plug (but either will do). Need Power supply. Or will sell my xtra deck . Thanks Murray

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2195. Icom 970 Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: "John L. Patterson" <bpatt@worldnet.att.net>
Message-ID: <6hjnsf$bgb@bgtnsc02.worldnet.att.net>
Source record: 146353

Looking for a mod to extend the vhf tuning range down to 110 mhz...any info?? Jack W9JIU

2196. Motorola 1200 Service Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Kevin <kevind@cmq.net>
Message-ID: <353D6419.9F767AAB@cmq.net>
Source record: 146354
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap,misc.industry.electronics.marketplace

I'm in desperate need of a non-working Motorola 1200 service monitor for parts to fix the one I have or if anyone has the same in working condition at a reasonable price. HELP!

2197. Re: Needl help with part for Tek 2213 scope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <353D5C24.14E9@pop.removethistomailme.net>
Source record: 146355

Jim West wrote:
>
> Iï¿½m trying to fix a Tektronix 2213 scope I found at a hamfest. The
> front end of one channel is poofed (no vertical deflection). Since I
> donï¿½t have a schematic, Iï¿½m taking the shotgun approach of replacing
> all the semiconductors for that channel. Iï¿½ve identified and found
> sources for all but one. I would appreciate any help with identifying
> this part or getting a schematic.
>
> It is a transistor or FET TO-92 package. The devices on both channels
> have already been replaced before I got it. The replacements are from
> different manufacturers and the only common part of the marking is
> ï¿½1124ï¿½. The silkscreen marking on the board is Q112 for one channel
> and Q222 for the other.
>
> I tried Tektronix and they told me parts and service manuals are no
> longer available. This is a nice little scope and Iï¿½d like to get both
> channels working. Thanks in advance for any help.

You need to get the manual, or you're likely to just do further damage.
Oscilloscope front ends are not subject to repair by shotgunning, or use
of any other firearm. :) Contact Ed Matsuda at the address below; he'll
probably have one.

-- jm

Ed Matsuda, Test Equipment Manuals
P.O.Box 390613
San Diego CA, 92149
(619) 479-0225 FAX (619) 479-1670

Note: My E-mail address has been altered to avoid spam

2198. Re: What ham radio is today.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Sid Boyce <szb50@amdahl.com>
Message-ID: <353CBEEC.BCE5AF25@amdahl.com>
Source record: 146356
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Moonman wrote:
>
> Between 1973, when I became a ham, and 1987, when I packed away my
> equipment. I think I had maybe 5 interesting conversations on ham radio.
> The absolute, unvarying banality of ham conversation on both the low bands
> and two meters never ceased to amaze me. These were presumably intelligent
> people! They couldn't successfully pursue such an advanced technological
> hobby if they werent! Yet they were as incapable of speaking intelligently
> with each other on topics other than their health or their rigs, or of
> exercising even the minimum imagination necessary to make human contact
> with foreigners, as if they were children--or CBers. It took me years to
> understand that this limitation was really an integral part of the ham
> experience (I'm a slow learner.) Once I did understand this, I switched to
> computers and then the internet, where usenet makes possible occasional
> thoughtful and interesting exchanges (in between the cancerously-spreading
> sex ads).
>
> WD5DNQ
> lmarti49er@linknet.net (Remove the "er" for the true, spam-insulated address.)
I'd say you were unlucky, I've been licensed since 1965, built many pieces of
equipment, synthesized multiband transceivers, test equipment like a spectrum
analyser module and the like. I never owned a commercial rig until 1992 when I
saw them at a price Stateside that was hard to pass up on.
Over the years I've had skeds with many parts of the world, seen a few of those
I worked when on my travels. I even had a good long chat with the skipper of a
Varig 737 flying between the Capital of Amazonas State and Recife. It depends on
what interests you have, I enjoy chats on general things, airplanes (sexiest
things on 3 legs), radio and lots more, I shun the computer chats except with
people I know, the ones who will go on about how wonderful Windoze XX is and
it's outstanding packet software, poor blokes salivating over Microdro$$
operating systems.
Anyway, got a CT-2 to fix and get packet back on the air and if it stops
raining, get drilling a wall to pur that 2m antenna up above the roof.
One day soon I hope we can make the jump to 56K packet and shift some real
stuff, we keep moving an inch at a time modifying ex-PMR stuff, but think we
need to build from scratch.
Regards
--
... Sid Boyce...Amdahl(UK)...44-121 422 0375

Any opinions expressed above are mine and do not necessarily represent
the opinions or policies of Amdahl Corporation.

2199. Re: TS440S increased power?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Clif <avvid@onramp.net>
Message-ID: <353D6B45.66A7@onramp.net>
Source record: 146357

James Ker wrote:
>
> Hi Folks,
>
> In the mod for all band TX on the 440 (available from several archives)
> there is also a passage at the end which states that there is a mod for
> *increasing* the power output of the 440. But it doesn't say what it is!
> Does anyone have details of this mod? Is it wise?
>
> I also have the mod for improving the sweep of the CAr control. Does
> anyone have a similar mod for the MIC gain control?
>
> Any help appreciated!
>
> James
> abt02@holyrood.ed.ac.uk

Increase away, the additional business is appreciated.(I love $150 real
easy)
--
Clif @ AVVid
AVVid is an Authorized Kenwood and Icom Service Center
http://rampages.onramp.net/~avvid

2200. Re: SGC-2020 Not available

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Richard Carroll <w0ex@scan.missouri.org>
Message-ID: <353D6DCD.5B6D9087@scan.missouri.org>
Source record: 146358

Tom Nicastri wrote:

> I have been calling SGC about there 2020 model radio.
> There web page has been saying the radio is available since January.
>
> Jeff at SGC has been telling me for MONTHS the radio is in production and
> they are "working hard to fill back orders".
>
> Now there web page says they are shipping to Europe! What a pile of Bull
> S*** in my opinion.
>
> Jeff said they heve been shipping to dealers but could not name any.
>
> Anyone know why SGC is advertising a radio in QST that does not appear to
> be available?

Last I heard the set had not yet received final FCC approval and sale had
been held up pending. Maybe they're waiting on that, and are meanwhile
shipping to countries that don't require it.

2201. Re: Yaesu mike adapter cable

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Dwight W9YQ <dgbcms@netnet.net>
Message-ID: <353D70CB.AF13F4A0@netnet.net>
Source record: 146359

Eric J. Campbell wrote:

> I am looking for an adapter cable to allow me to use round 8 pin
> connecter mikes with my FT-900 which has a 8 conductor modular jack. I was
> told Yaseu makes an adapter cable, CT-26, which is supposed to do this. I
> can't find anyone to confirm this, some say they know it is an adapter, but
> don't know which way it adapts. eg 8 pin male to 8 modular male, or 8 pin
> female to ....
>
> Anyone have one of these and can tell me if this is the cable I want before
> I buy one ?
>
> Thanks Eric N8IX
>
> --
> Eric J. Campbell
> riccamp@freeway.net

It has a std. 8-pin male on one end and a 8-pin male on the other end that plugs into the rig. Had to rewire my Kenwood MC-60A connector to match the Yaesu's pinouts.

--
73 ... Dwight ... de W9YQ

2202. WTB: Kwd SP-950

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Warren Mays <k7sa@pop.phnx.uswest.net>
Message-ID: <353D83D9.24F2B6F@pop.phnx.uswest.net>
Source record: 146360

Need a Kenwood SP-950 speaker in excellent or mint condition, with the box if possible.

73's
Warren, K7SA

2203. Re: Power for IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: "Adnan S." <adnansx@msn.com>
Message-ID: <6hk04l$me3@argentina.earthlink.net>
Source record: 146361

Absolutely not! Cigarette adapter is a terrible connection, it can't handle
20+ Amps. It will almost certainly experience overheating, and voltage drop
over the connection, therefore you wouldn't have full 100W of output power.
Not to mention safety issues...

Adnan, Icom America Service

Pacific Crest Community School wrote in message ...
>I'm about to purchase a Suburu Outback that has a 12v power outlet
>(cigarette lighter type) in the rear of the car. Can I power my IC-706
with
>this outlet? Are there adapters available?
>
>Thanks for the help.
>
>73's
>
>Dan
>NX9C
>
>

2204. Re: Problem with IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: "Adnan S." <adnansx@msn.com>
Message-ID: <6hk0de$n4j@argentina.earthlink.net>
Source record: 146362

If it's not installation problem it could be anything! You should consider
getting it serviced.

Adnan, Icom America Service

jpoulin@honk.org wrote in message <6hi3ueegp1@nnrp1.dejanews.com>...
>
>
>I have a problem that just started a couple of days ago.
>
>For some reason, the radio will not turn on, OR, When I
>hold the pwr button, the radio turns on and off very
>quickly. The only way out of this is to reset the CPU
>by holding down the up/dwn buttons at power up.
>
>It's then OK for a while, and then poof it starts
>all over again, by shutting off for no reason.
>
>Has anyone else experienced this, and if so, whats
>the solution ?
>
>Thanks
>
>73's
>
>James Poulin
>VA3JPX
>
>------== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/ Now offering spam-free web-based newsreading

2205. Re: Yaesu FT-2500 Lamps

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Rod Landers <landers@vitek.com>
Message-ID: <6hoc2amcp1@newsin-1.starnet.net>
Source record: 146363

jduffy1 wrote in message ...

>After less than one year of use, the lamps that lit up the display have
both
>burned out within a week of each other. Anyone know how to replace the
>lamps? What type bulbs are being used?
>

I keep telling you, the radio only takes 12 volts....

73, WI0T

2206. Re: Kenwood th-79e (How good?)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Marco Magnano <marcmag@nti.it>
Message-ID: <353C3C88.C8E97178@nti.it>
Source record: 146364

Phillip Miles wrote:
>
> Does any one know how good the kenwood th-79e is and if there are any
> problems with it.
>
> Thanks

I would'nt buy it again.
I had it, burned twice the very delicate and expensive MOSFET
finals without any apparent reasons and then I sold
it.

--
Marco Magnano

marcmag@nti.it
it9wpo@amsat.org

http://www.qsl.net/it9wpo/index.html

2207. Re: Kenwood th-79e (How good?)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: "Stuart, G0SLX" <g0slx@usa.net>
Message-ID: <6hhgst$e4h$1@morse.news.easynet.net>
Source record: 146365

I had one once, but I found it suffered badly from intermod
on 2M. My VX1 doesn't suffer nearly as badly!

HTH

73 DE Stuart, G0SLX

g0slx@usa.net

2208. Re: Kenwood th-79e (How good?)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Alan Glashan <alan.glashan@dundee.ncr.com>
Message-ID: <01bd6d06$8a2edbc0$af014999@user>
Source record: 146366

I'd buy it again.
I know of 4 locally and not one has had any problem to put them out of action. 3 of them were bought within a year of the handheld being released.
My one has had very heavy usage - I walk to work and it is used for QSO's during that period, sits on my lab desk switched on for, say, 3 hours at the most a day and until I got a mobile rig sorted out, it was used in the car running 5 watts. Therefore it has been nicely heated up (!) but still keeps working.
Supplied antenna is really poor, (aren't they all these days?) but I found another one in my local dealers which was much much better and is within 5mm of the length of the original one.

To the best of my knowledge, the only 'known' problem with it is that the flex foil which connects to the dot matrix display on early models, can from time to time, have a high resistance contact and result in the contrast of the display being reduced. I have had this occasionally on mine, but it clears itself quickly and has never been bad enough to get it repaired.

There are no service bulletins for it on the Kenwood (USA) web site (unlike all sorts of other Kenwood gear of similar vintage).
Alan GM4JCM

Marco Magnano <marcmag@nti.it> wrote in article
<353C3C88.C8E97178@nti.it>...
> Phillip Miles wrote:
> >
> > Does any one know how good the kenwood th-79e is and if there are any
> > problems with it.
> >
> > Thanks
>
> I would'nt buy it again.
> I had it, burned twice the very delicate and expensive MOSFET
> finals without any apparent reasons and then I sold
> it.
>
> --
> Marco Magnano
>
> marcmag@nti.it
> it9wpo@amsat.org
>
> http://www.qsl.net/it9wpo/index.html

>

2209. Re: HELP: Need 48V 40A supply for MRF154 power amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: David Stockton <david_stockton@hp.com>
Message-ID: <353C65DA.4CBC@hp.com>
Source record: 146367
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.scanner

Christopher Cox wrote:
>
> What you described is a telecommunications power supply. Look for a used
> telecom vendor in your area for old Northern Telecom, Rolm, or NEC
> equipment.
>

One word of caution, a lot of telecom power supplies float battery banks and aren't designed to handle heavily modulated (varying at syllabic rates)loads. Others are designed to run banks of equipment without batteries, and experience a fairly steady load without appreciable speech modulation because their big load is really made of an awful lot of small ones, and their modulations don't correlate.

Powering a big class A/B power amp handling a single SSB or OOK Morse signal is a particularly interesting challenge for a switch-mode power supply design. A lot of available supplies could misbehave, and MRF154s are awfully expensive....

Cheers
David GM4ZNX

2210. Filters for FT1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: MM <defaultuser@domain.com>
Message-ID: <353C72CD.FF379330@domain.com>
Source record: 146368

Hi !

I have bought a FT1000MP with standard filters. I'm only into CW and want to improve my radio with some (one?) additional filter. What should I buy ? 500 HZ/455khz or 250hz/455khz or 250 HZ/8MHZ ?? What will make the difference ??

Vy73 de OZ5ABO
Per

2211. Rooms Available For Dayton!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: cookt@ouvaxa.cats.ohiou.edu
Message-ID: <ErrH1t.D5w@boss.cs.ohiou.edu>
Source record: 146369

The last I checked Allendale Inn (800-622-2773) has rooms
available during the Hamfest. It's located in Xenia, OH
on route 35 east of Dayton. See you there! Tim WB8BCO

2212. Problem with IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: jpoulin@honk.org
Message-ID: <6hi3ueegp1@nnrp1.dejanews.com>
Source record: 146370

I have a problem that just started a couple of days ago.

For some reason, the radio will not turn on, OR, When I
hold the pwr button, the radio turns on and off very
quickly. The only way out of this is to reset the CPU
by holding down the up/dwn buttons at power up.

It's then OK for a while, and then poof it starts
all over again, by shutting off for no reason.

Has anyone else experienced this, and if so, whats
the solution ?

Thanks

73's

James Poulin
VA3JPX

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2213. Yaesu VX1R mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Niklas Hiis <niklas@labtronic.se>
Message-ID: <353D0549.E5C@labtronic.se>
Source record: 146371

Can somebody give hints where to find Yaesu VX1R mods?

Niklas

SM0HIZ

2214. Re: Need copy of article in Central states 1991 proceedings

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: nj7a@aol.com
Message-ID: <1998042111515700.HAA12600@ladder01.news.aol.com>
Source record: 146372

>I am looking for a copy of the 1991 Central states proceedings. In
>particular an article about a solid state kilowatt amplifier using a pair of
>MRF154's.

Pieter,
I've got the article and will get you a copy if you still need it.

73 de Dave NJ7A
nj7a@aol.com

2215. TS440S increased power?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: abt02@holyrood.ed.ac.uk
Message-ID: <6hi1j0$lut@scotsman.ed.ac.uk>
Source record: 146373

Hi Folks,

In the mod for all band TX on the 440 (available from several archives)
there is also a passage at the end which states that there is a mod for
increasing the power output of the 440. But it doesn't say what it is!
Does anyone have details of this mod? Is it wise?

I also have the mod for improving the sweep of the CAr control. Does
anyone have a similar mod for the MIC gain control?

Any help appreciated!

James
abt02@holyrood.ed.ac.uk

2216. WTB: Heil HM-10 mic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: philrut1@aol.com
Message-ID: <1998042112373500.IAA13808@ladder03.news.aol.com>
Source record: 146374

WTB: Heil HM-10 dual element hand mic w/ #4 & #5 elements. Pls. drop me an e-mail at < rut@mcrut.mv.com > with details.

Thanks/73-- Phil (K1HS)

2217. SGC-2020 is not available

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Tom Nicastri <tnic@IDT.NET>
Message-ID: <6hi3ov$neu@nnrp1.farm.idt.net>
Source record: 146375

The SGC-2020 radio is indeed not available. This has been confirmed.

Despite 3 months of Stephanie Deatrich and Jeff Halliburton at SGC telling me its in production... it is not.

While the web (http://www.sgcworld.com) page appears to indicate the radio is available... it is not

SGC seems to have a new redefined the term "in production".
I guess they are producing, and advertising them in QST but
but just not selling them to the public.

2218. Re: FS: Bird 4304 Broadband Wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: scarboro@bellsouth.net
Message-ID: <6hi79d$hb2$1@nnrp1.dejanews.com>
Source record: 146376

In article <6h7sh9$3mc$1@nnrp1.dejanews.com>,
scarboro@bellsouth.net wrote:
>
> Ex-Bird distributor cleaning out old stock. Equipment is new in box.
>
> Model 4304 Broadband Thruline Wattmeter; 15-500W fullscale,25-1000 MHz.
$200.
>
> Visa/MC OK. e-mail for availability and 800 no.
>
> regards all,
>
> pete
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading

The 4304 has been sold. Thanks for the interest.

pete
>

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2219. PC Software for CW

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Len Schaier <schaier@li.net>
Message-ID: <353C95E7.76BE@li.net>
Source record: 146377

Anybody know where can I find software for sending CW from a PC keyboard? Receive function not necessary.

Thanks in advance.

Len
K2IVX

2220. Re: TMV7A The worlds prettiest piece of Feces. Warning from a man that is stuck with two.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: jhy@jkiy.com
Message-ID: <6hi582$v8o$1@reader1.reader.news.ozemail.net>
Source record: 146378

In article <6h9gddara1@news.goodnet.com>, "Larry Miller kj7ym" <kj7ym@bigfoot.com>
wrote:
> I am the owner of two TMV7A radios, I bought my first one when I saw how
>beautiful the Blue face looked in a friends ham shack. I brought the first
>one home,and put it in my shack, and Dang did it look good, and do neat
>things.
>
> I was so impressed that I bought anouther one, and put it in my car, I am
>so impressed with the capabilities of the radio that it is a shame to have
>to say that it is a piece of dung. It is without a doubt the most terrible
>radio for mobil use I have ever seen, this by the way is a bad thing for a
>"MOBIL RADIO, (and I have had a few), this thing is a tottal danger on the
>road, It is simply unusable in a car. I would gladly take a refund on both,
>or trade outright for any other radio with the same features and a safe
>screen. I have tried shielding the screen, just about every other thing I
>can think of, and I still have to pull off onto the shoulder of the freeway,
>and with my best effort try to guess which buttons to push to change the
>display enough to find out what frequency I am on, and all this while at a
>dead stop shielding it as best I can. I have never written a about any
>thing like this before but this is so terrible I felt I just had to warn
>others.
>
>
After reading the above I have to disagree I have my V7A in the car and it is
very easy to read and operate ...why not get the voice synth for it..I don't
have one yet but will be installing it shortly...My rig didn't come with the
backlit mic but it has one now so add the extras and you will find it very
easy to operate mobile ...try placing the rig in a different position in your
car ..use a remote kit ..or just go out and buy the new TM-G707a with the old
orange display..which i see has a recieve up to 534mhz sounds good.
As for general usage on the base it is by far the best FM rig I have ever
owned and would recommend the TM V7A to all hams.
Oh if you know where I can get the computer control program from this would be
great as I would love to try controling it via my pc on the bench and laptop
in the car.

cheers Brett ZL1OZ

2221. Re: Icom R-71A RECEIVER F/S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: N1QWA@webtv.net
Message-ID: <6hhtok$oh5$1@newsd-112.bryant.webtv.net>
Source record: 146379

The R-71A is SOLD ! TNX/Barry-N1QWA

2222. Re: What ham radio is today.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: k5dh@rtis.ray.com
Message-ID: <6hi69t$m1u@sf18.dseg.ti.com>
Source record: 146380
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Why is this drivel posted to the "boatanchors" discussion group?
What does it have to do with discussing classic tube-type gear?
Shouldn't this kind of thing be posted to the "policies" group?

Dean - K5DH

In article <6hallq$b85$1@as1000.javanet.com>, burt@innocent.com says...
>
> February 20, 1998
> Dear President Stafford,
> You have not responded to my letter of September 27, 1997 where I
>questioned why I was removed a VE. I have not violated any provisions of
>97.525 or any other aspect of F.C.C. regulations that govern this hobby.
>Thus unless you restore my VE status FORTHWITH I shall send the following
>letter to newspaper editors throughout the country (on a staggered basis).
>This is a threat. I believe fully in what follows. The only reason I have
>not written this letter before was I was not motivated to actually send it.
>
> Dear Editor,
> There was a time when amateur radio provided a public service in training
>operators for military service, technicians for industry, fostered
>international goodwill and carried emergency communications. This rarely is
>true any longer. The technology has long ago left hams by the roadside.
>Today amateur exams are so simple children who can barely read can pass the
>test. All questions AND the answers are published in multiple choice format.
>The examinee knows the actual questions and answers ahead of time. The
>average age of todayï¿½s ham is well over 50 whereas when I was first licensed
>the average age was 27. Hams are still communicating at 1200 baud when
>internet users fly along at 40 times that speed. As far as international
>goodwill, most hams rarely ask a foreign station anything more than what his
>equipment is, they do not care about culture, lifestyle or anything that
>really matters. Hams usually want the ï¿½creditï¿½ for having talked to 100 or
>200 or more foreign countries (did you know both Hawaii and Alaska are
>separate ï¿½hamï¿½ countries?). If you have a scanner listen to frequencies
>between 145 MHZ-148 MHZ and listen to the content of the conversation. These
>are valuable frequencies that other public service and commercial interests
>could use PRODUCTIVELY. Cell phones have replaced the need for most
>emergency ham communications in this country. Hams use many other
>frequencies for little more than a discussion of personal medical ailments.
>Hams are required to serve the public but in fact they are serving
>themselves almost all the time. Worse they cause interference to other
>services (like your TV) and they erect large towers and guess what, there
>is nothing you can do about it. The F.C.C. is too underfunded to respond to

>citizen interference complaints and the ham radio lobby (American Radio
>Relay League) has caused both state and federal governments to pass laws
>that prohibit towns from controlling these
>large antennas.
> The frequencies that hams use are for the use of everyone not their
>personal fiefdom. It is time Congress conducted hearings and investigated
>whether ham radio has become the vast wasteland (a term that former F.C.C
>commissioner Newton Minow popularized).
>Burt Fisher
>
>Please visit my World Wide Web Site, you have never seen a page like it.
>You will see:
>1. A naked chic
>2. An actual picture of Burt on the throne.
>3. The writings of me and others on ham radio, hear a typical ham contact.
>4. The warm side of K1OIK, hear me speak, see me with famous people.
>5. A test for your SVGA monitor
>6. Pictures of me and my family.
>7. A Nazi connection in ham radio?
>8. See now the future of ham radio.
>Burt Fisher Teacher of video, broadcasting and electronics
>Amateur call South Dennis, Ma. (Cape Cod)
> K1OIK Gun owners kill children
> burt@innocent.com
> http://www.geocities.com/WallStreet/5169

2223. Re: Yaesu VX1R mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Barry Hinkle <ae4rg@gte.net>
Message-ID: <6hi6iu$h0g$1@gte1.gte.net>
Source record: 146381

Niklas Hiis wrote:

> Can somebody give hints where to find Yaesu VX1R mods?
>
> Niklas
>
> SM0HIZ

http://www.icongrp.com/~sllewd/
Every mod for the vx-1 is there. Also lots of other info for it.
Barry AE4RG
http://www.qsl.net/ae4rg

2224. Re: WTB: 10M FM rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: k5dh@rtis.ray.com
Message-ID: <6hi6e1$m1u@sf18.dseg.ti.com>
Source record: 146382
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

In article <35387f3a.4827073@news.usol.com>, tje@usol.com says...
>
>Looking for a 10 meter FM rig such as an Azden or similar. Physical
>condition not important as long as it works ok. Does NOT need to have
>a PL tone card since it will be used mainly for simplex operation.
>Please state what you have and your asking price please when emailing.
>Thanks.
>--
>Tim, K8TJ

I saw a new-in-box Comtronix FM-80 for auction on eBay the other day.
I had one of them back in the 1980s, and it's a good performer for
10m FMing.

Dean - K5DH

2225. pattern antenna, how?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: katuz@yahoo.com
Message-ID: <6hia20$k51$1@nnrp1.dejanews.com>
Source record: 146383

Please if somebody want to let me know how I can measure the performance of an
antenna only using basic electrical meters, radios, rf meter power, etc.
without using specialized equipment to do that (expensive). I'll be thanked

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2226. Re: Kenwood th-79e (How good?)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: manous@aol.com
Message-ID: <1998042114111400.KAA19964@ladder03.news.aol.com>
Source record: 146384

I purchased one about a month ago and love it. I first purchased the GH-71 but found it was way too big and bulky. The only thing I preferred on the 71 vs the 79 is the nicely lit display and backlighting on the keypad. The 79 does not have backlighting on the keypad and very dim on the display. I love the 2 line dot matrix display and the menu's.

It seems to get out on the air just fine.

John
KC2DHX

2227. HTX-100 MODS?(PO)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: baack@maine.edu
Message-ID: <6hi8so$1t6k$1@sol.caps.maine.edu>
Source record: 146385

Hello all,
I am looking for a mod to REDUCE the Power out of the HTX-100
10M mobile radio down to say 100Mw?

I am aware of the common three mods:
Increase power to 35W
Expand coverage from 26.0 - 30.0 MHZ
Increase mic sensitivity

I am looking to use the HTX 100 as an IF rig for a
DEM 220MHz transverter however,
I need to get the RF drive down to less than a watt.

ANY ideas out there??

Jason N1RWY
baack@maine.edu

2228. Kenwood TM-741 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: darrell.earnshaw@sap-ag.de
Message-ID: <6hicup$o3c$1@nnrp1.dejanews.com>
Source record: 146386

Is there anyway to configure the Kenwood TM-741 to switch on automatically when power is applied? In other words, have the radio "remember" what state it was in before power was removed, and then come back in that state when power is reapplied.

(Currently, the radio is wired to the ignition circuit, so I switch off the engine, the radio goes off [naturally], however when I restart the car, the radio remains off until I manually turn it back on again.)

Thanks,

Darrell.
NR3Y/W6.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2229. Re: ICOM 706 DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <353CAFC9.66BED7FF@ix.netcom.com>
Source record: 146387

If you are in L.A., try Jun's. They had a bunch yesterday (Mon).

Installed mine and really like it.

Phil

2230. FS : Yaesu FT-990 AC w/ SP-6, MD-1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: AC <unknown@jps.net.NET>
Message-ID: <353cb2e9.0@blushng.jps.net>
Source record: 146388
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

For Sale : Yaesu FT-990 AC with 500Hz and 2.4kHz filter installed. Comes
with SP-6 speaker and MD-1 desk mic.
Radio is in perfect condition. Asking $1300 plus shipping.
Thanks
AC

2231. Information needed on Motorola amplified speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Riyadth Al-Kazily <riyadth@hpbs3929.boi.hp.com>
Message-ID: <353CB298.A83@hpbs3929.boi.hp.com>
Source record: 146389
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Hello,

I'm interested in using an old Motorola speaker from my junk-box, and am having trouble finding the description of the amplifier wiring. The speaker is stamped TLN1877A1 on the back, and the internal board is labelled TRN6775A1. The part that is strange is the number of wires used to hook the thing up. It has 7 coming out of the box, which is more than I thought were necessary (2 for power, 2 for audio, what are the last 3 for?)

If anyone has any information on these speakers, or tips on how to figure out the wiring, I would appreciate it. Thanks!

-- Riyadth Al-Kazily riyadth@hpbs3929.boi.hp.com KB7YWE --
-- Views presented here are not necessarily those of Hewlett-Packard --

2232. Re: HELP: Need 48V 40A supply for MRF154 power amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Christopher Cox <cobox@netexp.net>
Message-ID: <01bd6d38$f94fe1c0$6660b6cd@cbx-nt>
Source record: 146390
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.scanner

Makes sense to me! Sorry!

David Stockton <david_stockton@hp.com> wrote in article
<353C65DA.4CBC@hp.com>...
> Christopher Cox wrote:
> >
> > What you described is a telecommunications power supply. Look for a
used
> > telecom vendor in your area for old Northern Telecom, Rolm, or NEC
> > equipment.
> >
>
> One word of caution, a lot of telecom power supplies float battery
> banks and aren't designed to handle heavily modulated (varying at
> syllabic rates)loads. Others are designed to run banks of equipment
> without batteries, and experience a fairly steady load without
> appreciable speech modulation because their big load is really made of
> an awful lot of small ones, and their modulations don't correlate.
>
> Powering a big class A/B power amp handling a single SSB or OOK Morse
> signal is a particularly interesting challenge for a switch-mode power
> supply design. A lot of available supplies could misbehave, and MRF154s
> are awfully expensive....
>
>
> Cheers
> David GM4ZNX
>

2233. Sale -Drake TR-7 +

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: "Robert X. Rivello" <Rujeni@erols.com>
Message-ID: <6hie0g$n6r$1@winter.news.erols.com>
Source record: 146391

```
For sale: $500.

Drake TR-7 - full frequency modification
Drake PS-57 Power Supply
Drake MS-7

Contact:
Robert
rujeni@erols.com
```

2234. Swap Page

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <353CBBE0.FFF464D3@together.net>
Source record: 146392
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment

Hi Gang,

I've started yet another swap page :)

Please come by for a visit.. we'd love to have your posts for stuff for sale...

KB1CGA Homepage

http://homepages.together.net/~rcc (for those of you whose news readers don't support in-line links)

--Tom
KB1CGA

2235. Re: Suggestion for SSB Marine/Amateur radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <353cbbb0.130764837@news.atl.bellsouth.net>
Source record: 146393

On Mon, 20 Apr 1998 09:52:36 -0400, "Scott Beers" <sbeers@mediaone.net> wrote:
>Hi all,
> I am an advanced class amateur radio operator (and a amateur class
>boater <g>). I do a little amateur HF work. I am considering getting a
>radio that will do both Marine SSB MF/HF as well as Amateur frequencies
>(legally). I would like a relatively modern rig (solid state) that will
>cover all of the bands of both (if available). Something with an automatic
>tuner (or available to purchase one) would be nice.
> I am looking for suggestions on makes and models as well as guesses at
>what I might expect to pay for a used version of this radio. (Also consider
>trading toys)

Check out the SGC line. They have radios that are legal for both amateur
and marine HF.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2236. Wanted - Kenwood TS-700 and TS-600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Edmonton Public Schools <ginman@epsb.edmonton.ab.ca>
Message-ID: <01bd6d42$c758da00$d807000a@605422a.epsb.edmonton.ab.ca>
Source record: 146394
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.equipment

I am looking to buy a Kenwood TS-700 and TS-600. Please reply with price to Glenn at ve6inm@aol.com.

2237. Re: Kenwood TM-741 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: "Robert G. Schaffrath, N2JTX" <rschaffrath@acm.org>
Message-ID: <6hie4f$rpd@bgtnsc02.worldnet.att.net>
Source record: 146395

That's odd, mine is hooked to a power supply and will come back on when
I turn the power supply on without turning the radio off. Is your
internal lithium battery healthy? (Now that I think of it, mine such be
approaching the end of it's useful life)

73,
Robert, N2JTX

darrell.earnshaw@sap-ag.de wrote:
>
> Is there anyway to configure the Kenwood TM-741 to switch on automatically
> when power is applied? In other words, have the radio "remember" what state
> it was in before power was removed, and then come back in that state when
> power is reapplied.
>
> (Currently, the radio is wired to the ignition circuit, so I switch off the
> engine, the radio goes off [naturally], however when I restart the car, the
> radio remains off until I manually turn it back on again.)
>
> Thanks,
>
> Darrell.
> NR3Y/W6.
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading

--
****
* Robert G. Schaffrath, N2JTX * mailto:rschaffrath@acm.org *
* (914) 425-9819 or (516) 676-2971 * mailto:rschaffrath@computer.org *
* http://tonto.netsurftech.com/rgs * mailto:n2jtx@weca.org *
****

2238. Kenwood 850 S-AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: "Robert X. Rivello" <Rujeni@erols.com>
Message-ID: <6hieet$ot8$1@winter.news.erols.com>
Source record: 146396

```
For sale:

Kenwood 850 S-AT
Kenwood PS-52
Timewave 59+ DSP

$1200.

Contact
Robert
rujeni@erols.com
```

2239. FS: National "Sixty" receiver.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: skipp@dilbert.ucdavis.edu
Message-ID: <6hifn0$hp4$2@mark.ucdavis.edu>
Source record: 146397

Hello there,

During an estate cleanout I've come across a pretty complete, but very dusty National "Sixty" receiver.

It's forsale for any reasonable offer. Very dusty but you deal with that. It appears to use front pannel preselector plugins, of which there are three with the unit and maybe more around.

The buyer should know what this receiver is about.... ie tubes and dust.

shipping will be a big pain in the pazoo, so I would ask for pickup in the Sacramento/SF Bay area unless you really got to have it.

The big test here is to tell you to only respond to the address below my name or your reply goes into the anti-spam bin.

I'll email you back with my phone number, etc and we can talk if your interested.

thanks
skip

please reply only to: nospam4me@juno.com (yep it's a real address)

cheers

2240. Re: Yaesu VX1R mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: "A. Giammarino" <agia@ix.netcom.com>
Message-ID: <353CC3BE.D695885E@ix.netcom.com>
Source record: 146398

Try:

http://www.icongrp.com/~sllewd/
--
~ anthony giammarino - wa6htf

2241. Re: Kenwood TM-741 Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <353CC812.E09@onramp.net>
Source record: 146399

darrell.earnshaw@sap-ag.de wrote:
>
> Is there anyway to configure the Kenwood TM-741 to switch on automatically
> when power is applied? In other words, have the radio "remember" what state
> it was in before power was removed, and then come back in that state when
> power is reapplied.
>
> (Currently, the radio is wired to the ignition circuit, so I switch off the
> engine, the radio goes off [naturally], however when I restart the car, the
> radio remains off until I manually turn it back on again.)
>
> Thanks,
>
> Darrell.
> NR3Y/W6.
>
> ------== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading

You are asking for trouble. The uPc runs all the time power is hooked up
and the spike from the ignition switch can cause failure. The radio
should power back up if it was on when power was removed. you may
already have problems...
--
Clif @ AVVid
AVVid is an Authorized Kenwood and Icom Service Center
http://rampages.onramp.net/~avvid

2242. Re: Mot. Mitrek Okay for repeater?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: "Rich M." <right@home.com>
Message-ID: <01bd69af$58242900$95efd8c0@default>
Source record: 146400

The least you could do is give him the URL or maybe even a link. Here it
is

http://www.seits.org/seits/repeater/repeater.htm

Good luck. I much prefer the MASTR II for repeater service and the EXEC II
for link service but, we all have to use what we can get. Better yet when
itis free.

73 Dick N7JPO

w0sxi <w0sxi@pop.primenet.com> wrote in article
<3536a59d.168168328@news.primenet.com>...
> On Wed, 15 Apr 1998 21:32:50 -0700, Rick Lutzinger <rjlutz@home.com>
> wrote:
>
> The Motorola Mitrek is excellent for repeater use. I just put one on
> line in Colorado (VHF). They are not hard to modify. Look at the SEITS
> web site for the mods.
>
> Good Luck!
> 73
> Bill de W0SXI
>

2243. For Sale: BC895XLT & TH22-AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: dapence@pacbell.net
Message-ID: <3542d464.3293884@news.pacbell.net>
Source record: 146401

For Sale:

Uniden BC895XLT. Barely used, in mint condition, bought in February so still under warranty. Box, Manual, Police Call books, ScanFan card, and a nice external antenna.
All for only $200.00

For Sale:

Kenwood TH-22AT (5 Watt Version, includes desktop rapid charger). Also lightly used, in mint shape, also bought in February so still under warranty. Box, manual, Kenwood fitted case, Diamond RH77CA Dual Band Antenna, 1998 ARRL Repeater Guide.
All for only $200.00

Interested? Then please e-mail dapence@dapence.com

2244. Trade yagi's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Gerry <singer@henge.com>
Message-ID: <353CD088.23657BC4@henge.com>
Source record: 146402
Body handling: Binary attachment payload not displayed: vcard.vcf

Looking to trade an 800 MHz Motorola yagi for a 150 MHz yagi
Thanks,
Gerry

[One or more binary attachments are retained only in the source text.]

2245. Re: Yaesu FT990AC w/250-500 cw MD100a8x $1200

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: aldel@ibm.net
Message-ID: <353d0880.3614779@165.87.194.249>
Source record: 146403

On Sat, 18 Apr 1998 11:43:47 -0400, "Earl Lepper" <AELepper@MSN.CCOM>
wrote:

>I would like to sell my Yaesu FT990 AC with the MD100a8x desk mike, 250 &
>500 cw filters. Late edition and I have the original box, manual and hand
>microphone.
>I am a non smoker, cover my radios with plastic when they are not in use and
>the radio is in perfect condition. $1200 or best offer
>Please call me (716) 442-6422 or email AELepper@msn.com
>73,
>KE2DE
>
>
>
Earl: Interested in ur FT-990at.
Will u pse send me the serial No.

Albert, Wa3fib.

2246. FS or trade...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: rpemers@aol.com
Message-ID: <1998042118263100.OAA10176@ladder03.news.aol.com>
Source record: 146404

I am looking for a used or new10 meter base antenna(vertical) or an 11 meter ant. that I can trim for 10. I'd like to have the A99. So, I have the following few items for sale or trade for an antenna.

1. Ramsey Electronics PA-10, 2 meter amp. I have the specs sheet that came with the amp and it worked well with an HT the last time I used it. 1-2 watts gets 25-35w out. 5 watts in does 40-55 w out. Pre-amp disabled. Good condition. $30 +ship.

2. Radio shack speaker mic in really good shape. Has clip on back. I don't use it anymore..no HT. $15 +ship.

3. Midland CB radio. 40ch in exellent cond w/mag mount antenna.
$35 +ship

Ron (WO8J)
rpemers@aol.com

2247. Re: What ham radio is today.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Simon Lewis <pacsat@pacsat.demon.co.uk>
Message-ID: <PXCT5MA7LNP1Ewk3@pacsat.demon.co.uk>
Source record: 146405
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

In article <7dTq9TAy$9O1EwqE@newearth.demon.co.uk>, outlaw
<outlaw@nospam.demon.co.uk> writes
>Could Burt crosspost to uk.radio.amateur as well next time? There's a
>guy there called Walt Davidson (G3NYY) he really ought to get together
>with... ;-)

Our Walt would eat him for brekkies!

Go get him Walt!

Simon GM4PLM
+---+
| Simon Lewis GM4PLM Editor - EMN |
| European Microwave News - Supporting Microwave Radio Across Europe |
| Homepage - www.pacsat.demon.co.uk Email emn@pacsat.demon.co.uk |
+---+

2248. WTB: KPC-3 tnc for packet/aprs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: David <kb5ylg@gte.net>
Message-ID: <6hiqva$592$1@gte2.gte.net>
Source record: 146406

Let me know if you have a physically small tnc available with book. I
am wanting multimode if possible, but certainly packet/aprs capability.
Prefer KPC-3 but will consider other...not Baypac since there is no APRS
support....

David
kb5ylg@yahoo.com

2249. Re: FM Xmitter for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Doug Younker <dougy@ruraltel.net>
Message-ID: <353D0795.76C9@ruraltel.net>
Source record: 146407
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.audio.tubes,rec.audio.pro

Hello,

I believe there is a move underway to expand the role of local low
power broadcast stations. http://www.concentric.net/~Radiotv/ should
lead you to what little I have read. It could be a one man campiagn as
far as I know, haven't had time to study it all yet.

--
73, Doug Younker, N0LKK
near Plainville, KS
dougy@ruraltel.net
Gary Coffman wrote:
>
> On Mon, 20 Apr 1998 08:21:21 -0400, Roland Burgan <rburgan@up.net> wrote:
> >The FCC is currently considering licensing low power FM stations
> >for use on 'unused' local frequencies in the FM band. Only those
> >causing interference to other licensed operations would be
> >considered pirates. Presumably there would be no type acceptance
> >of equipment, since there would be no way of inspecting sites.
>
> It is *very* unlikely that the FCC will return to licensing low power
> stations. They stopped because of all the mutual interference problems
> and lack of rule compliance due to low power broadcasters. But if they
> were to resume licensing low power stations, they would almost certainly
> require use of Type Accepted equipment as they did previously. (Even
> an unlicensed service like CB is required to use TA equipment.)
>
> And if a station is licensed, the FCC would then know where it is located
> (that would be on the license), so they could pull inspections. The FCC
> hasn't been very active in performing their legally mandated compliance
> duties of late (they've laid off most of the field staff and hired a bunch
> of DC lawyers to run spectrum auctions), but that could change very
> quickly.
>
> A new Administration, or a Congress read the riot act by the NAB,
> could get the FCC back to doing their legally mandated job in a hurry.
> Then the RIs would again be out looking at stations and making sure that
> their equipment is TA, that towers are properly marked, that proper logs
> are being kept, etc. I think most of us in broadcasting would welcome
> that.
>
> And many amateur radio operators would similarly welcome a return
> to proper regulation of the amateur service. A few thousand pink

> QSLs with stiff fines attached would go far toward cleaning up the
> mess that HF amateur radio has become.
>
> One of the problems that compliance activities have faced is the
> inability to collect fines. The way deliquent student loans are now
> being handled could serve as a model to change that. They're turned
> over to the IRS, and a levy is placed against the offender's income
> through the payroll withholding system. The FCC could do the same
> for fine collection. (Some hard jail time for the worst offenders would
> have a salutory effect too.)
>
> Gary

2250. Re: Need some Alodine

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Brian Wood <brianmwood@email.msn.com>
Message-ID: <el$DnvVb9GA.296@upnetnews03>
Source record: 146408

Alodine, as I know it, does not cause a gold color. It is a protective coating used on aluminum after caustic etch and chromate conversion. Any sheet metal manufacturer should have some tanks (commonly called "Brite Dip") and would probably let you hand dip your aluminum in it. I've done that at Waddle Manufacturing in Longmont, CO.

Brian Wood, W0DZ

R.E. Dodson WB5APD EM84ak wrote in message <353AC17F.47B4@stc.net>...
>Anyone have a little Alodine I can get from them to treat an Aluminum
>chasis with. You know the stuff that makes a Aluminum chasis look gold
>in color
>--
>
>73's
>Robert E. Dodson
>wb5apd@stc.net
>WB5APD/EM84ak

2251. KC8CAJ Amateur Radio Page

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: raneschr@student.lansing.cc.mi.us
Message-ID: <6hj0salgg1@nnrp1.dejanews.com>
Source record: 146409
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,uk.radio.amateur,rec.antiques.radio+phono

Please check out the KC8CAJ Amateur Radio Page. We have everything from Amateur Radio, Shortwave, DX, Weather, Computer, etc. We hope that you will take a minute and drop by! While your there, feel free to drop us an email and tell us what you think of the site. Any and all comments will be gladly accepted!

My Email Addresses is ---> raneschr@student.lansing.cc.mi.us
kc8caj@hotmail.com

My Radio Page URL is ---> http://kc8caj.dyn.ml.org

Tnx and 73
Chris, KC8CAJ

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2252. Re: SGC-2020 is not available

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: K2RXY <k2rxy@worldnet.att.net>
Message-ID: <6hiti7$cos@bgtnsc02.worldnet.att.net>
Source record: 146410

Hey, it's VAPOR RIG!

Tom Nicastri wrote in message <6hi3ov$neu@nnrp1.farm.idt.net>...
>The SGC-2020 radio is indeed not available. This has been confirmed.
>
>Despite 3 months of Stephanie Deatrich and Jeff Halliburton at SGC telling
>me its in production... it is not.
>
>While the web (http://www.sgcworld.com) page appears to indicate the radio
>is available... it is not
>
>SGC seems to have a new redefined the term "in production".
>I guess they are producing, and advertising them in QST but
>but just not selling them to the public.
>
>
>
>
>

2253. CAP mod for TS850sat and TM231a

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: ab5ew@aol.com
Message-ID: <1998042120123500.QAA20119@ladder03.news.aol.com>
Source record: 146411

I need the CAP mods for the Kenwood TS-850sat and TM-231a. If any one has this information I would greatly appreciate it. I have looked on QRZ.com and could not find it there....

Thanks

Robert
AB5EW

2254. 756 display

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: James W Runge <"wa6zuf@wa6zuf"@jps.net>
Message-ID: <353d0047.0@blushng.jps.net>
Source record: 146412

I have had the same problem with the display not coming on right away.
If you turn the radio off and then back on it will come on , at least in
my case. I haven't contacted ICOM about this yet to see what they say.

2255. FS: SABER 3 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: lee <k6djp@pacbell.net>
Message-ID: <353D00C2.704B@pacbell.net>
Source record: 146413

I have a uhf Saber 3 (440 to 470) for sale.It is the high power version,
has scan and all the good stuff (5d core).It is in excellent condition
and comes with antenna,belt clip and high capacity battery.$500.
I also have a Saber smart rapid charger (NTN4734A) for $100.
Lee

2256. Re: What ham radio is today.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: outlaw <outlaw@nospam.demon.co.uk>
Message-ID: <7dTq9TAy$9O1EwqE@newearth.demon.co.uk>
Source record: 146444
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

"Lisa M. Keeton" <lmkeeton@foxinternet.net> wrote

>>I don't ever remembering Burt having anything worthwhile to say on any
>>newsgroup and he sure posts on a lot of them.

>Aw, c'mon now - he's good for a chuckle at any rate.
>He's one of THE BEST Trollers I've ever seen! Gets a
>big rise outa the unsuspecting (and/or the self-righteous)
>EVERY time. You gotta - grudgingly, I admit - respect
>that kind of talent, even if it is saturated with p**s 'n vinegar....

Could Burt crosspost to uk.radio.amateur as well next time? There's a
guy there called Walt Davidson (G3NYY) he really ought to get together
with... ;-)
--
Outlaw

2257. Re: W1WCR Leads Liberty Gang JAMboree of 3950 last night

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: firebuff66@aol.com
Message-ID: <1998042100312800.UAA17660@ladder03.news.aol.com>
Source record: 146445

I found a real good way to help..

Don't listen. Thats what i do when I don't like something I hear.

Pursuant to U.S. Code, title 47, Chapter 5, Subchapter II, 227,
"Any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee of $500.00 U.S."
E-mailing denotes acceptance of these terms.

2258. Recommendations for a used 2 meter all mode for satellite?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: ke3ok@spamsat.org
Message-ID: <353ced16.8230744@news.netins.net>
Source record: 146446

Hi Gang,

I'm considering buying a used 2 meter all mode to start working the satellites. What rigs would you personally recommend? Thanks in advance and 73,

Al

ke3ok@SPamsat.org
[remove the SP to reply]

2259. WinRadio Mailing List (see http://www.qth.net)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Brian Short <bshort@speedchoice.com>
Message-ID: <23D0055DC1D46BF9.A631167313BCDF87.553AB1016985184C@library-proxy.airnews.net>
Source record: 146447

WinRadio Mailing List (see http://www.qth.net)

WinRadio is a mailing list (reflector) open to all radio
amateurs for discussion of WinRadio.

* Anything WinRadio Related

TO:ï¿½ï¿½ï¿½ï¿½ï¿½ majordomo@qth.net
SUBJECT:
BODY:ï¿½ï¿½ï¿½ï¿½ subscribe winradio

To be removed from the mailing list:

TO:ï¿½ï¿½ï¿½ï¿½ï¿½ majordomo@qth.net
SUBJECT:
BODY:ï¿½ï¿½ï¿½ï¿½ unsubscribe winradio

To post information/questions to the list:

TO:ï¿½ï¿½ï¿½ï¿½ï¿½ winradio@qth.net

This mailing list is sponsored by Al Waller (K3TKJ).

Please address any questions to: bshort@speedchoice.com

--
"Nostalgia is a thing of the past."
--
Brian Short k7on@qsl.net http://www.qsl.net/k7on
(602)839-3484 1994 E Laguna Dr Tempe, Az 85282
--

2260. Heathkits for sale WITH PHOTOS!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: natwse@aol.com
Message-ID: <1998042101150400.VAA25118@ladder01.news.aol.com>
Source record: 146448

Hi.. Ive got the following Heathkits for sale on the Ebay System COMPLETE WITH PHOTOS for you to see!! Check em out!! Thanks for your time!!

**HEATHKIT HM-102 Meter EXC!!!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11444250

**HEATHKIT AM-2 Meter CLASSIC!!!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11444769

**HEATHKIT IM-11 VTVM!!! BEAUTY!!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11445380

**HEATHKIT AG-9A Audio Generator!!! CLASSIC!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11446108

2261. SG-2020 Info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: James C O'Hern <AD4XX@prodigy.net>
Message-ID: <01bd6cc3$288577a0$e69148a6@default>
Source record: 146449

Here is a response I received concerning the availability of the SG-2020...
I received this response from SGC on 20 Apr 98

Thank you for your e-mail and interest in the SG-2020.

The SG-2020 is in full production and due to a very large backlog any new
orders are about 60 days delivery. We suggest that you contact your
favorite
electronics store and get on the waiting list right away.

Please let us know if we can answer any further questions for you.

Best regards,

2262. FS Icom PS 55 power suppply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: dick468359@aol.com
Message-ID: <1998042101595900.VAA01944@ladder01.news.aol.com>
Source record: 146450

I have a clean PS 55 power supply $125.00 + UPS
Dick,KA1KLA

2263. Help - Yaesu FT51R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: VR2XST <vr2xst@hotmail.com>
Message-ID: <01bd6ccd$c8afc5a0$5f1148ca@nelson>
Source record: 146451

I have bought this HT, as advd by the salesman that this model is B1 Type,
It cannot work on cross-band repeater function. Thus anybody know whether
we can install the necessary component to make it work on cross-band
repeater function ?

Thanks a lot

73

2264. Re: FS or Trade Motorola SP50 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: emilne@erols.com
Message-ID: <353c0134.6584994@news.erols.com>
Source record: 146452
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave

On Mon, 20 Apr 1998 09:36:25 -0400, Andrew <xandrew@tropicom.net>
wrote:

>I have a Motorola SP50 UHF Radio used only 5 times in Brand Spankin' New
>Condition with antenna, full capacity Nicad pack & drop-in rapid
>charger. This is a two channel radio and will transmit from about
>400mhz to 470' something mhz. The radio is about 1 year old if that and
>is a full powered radio with the option button programmed for low
>powered 1 watt setting when full power is not needed.
>
>No reasonable offer will be refused.
>
>I would be willing to trade it for a Yaesu FT50R, ICOM 706MarkII or any
>HF base radio that is is either last years model or current model.
>
>Remove the 'X' from my EMAIL address to reply. Send all offers to me in
>email: xandrew@tropicom.net
>
do you know how to program the sp50vhf radio or where I can get the
cables for the computor and software for this job?????

2265. FS-FT50R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: pmayer7309@aol.com
Message-ID: <1998042103062900.XAA12123@ladder01.news.aol.com>
Source record: 146453

Four weeks old FT50R. Bought for my father doesn't like it to hard to see. It is the ft50r with the fnb40battery pack and the ftt11 keypad. I am asking $325.00. four weeks old

pmayer7309@aol

2266. FS: Kenwood TS-830S (GOLD)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Michel Morin <morinm@csgoeland.qc.ca>
Message-ID: <O9U_.908$23.1109413@carnaval.risq.qc.ca>
Source record: 146454

Mint condition Kenwood TS-830S (GOLD) with serial number 1,090,638.
Comes with Astatic desk microphone and copies of operating and service
manuals. No filter installed. I am asking $450. U.S. and that includes
shipping insured by surface mail to your door. Contact me by email if
interested.
73 de VE2CJW
Michel Morin
Quebec, Canada.

2267. Re: FT-847 First Look

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: VR2XST <vr2xst@hotmail.com>
Message-ID: <01bd6cd2$2dcd4080$b40148ca@nelson>
Source record: 146455

Would you please re-post Len's re-view ??
Or send to me email address vr2xst@hotmail.com

Rgds

73

Dave Keyser <nospam.david.keyser@ln.ssw.abbott.com> wrote in article
<3533D020.49A0@ln.ssw.abbott.com>...
> Nospam wrote:
> >
> > Great review Len. You should sent this in to QST. I've been wanting a
> > starter rig, but was waiting for more info on this one. The detailed
specs
> > are not avail. Is the receiver general coverage all the way to 440 MHz?
> > LONNIE wrote in message <3528E75D.2DF09360@EARTHLINK.NET>...
> > >Len should be commended for such a great job of analysis of the 847!!!
> > >Great Job Len!!!! Lonnie (NT6B)
> > >
>
> Can anyone repost Len's review? I've been out of town for a while and
> missed it, but am VERY interested.
>
> Thanks and 73 de KE6PHU
>
> --
> Please remove "nospam." for e-mail replies
>
> Dave Keyser | The opinions expressed herein are not necessarily
> Gurnee, Illinois | those of my employer, Abbott Laboratories.
>

2268. TOROID SOFTWARE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: toroids@aol.com
Message-ID: <1998042103404100.XAA16049@ladder03.news.aol.com>
Source record: 146456

We have written a Toroid software package for use DC to 300 MHz. Many Years of research has gone into error corrections for the low perm cores , 200 & 360 degree coverage as well as SRF for series and shunt coils. Much of this has come about as a request from Micrometals. The pin point accuracy allows us to add a custom core feature for custom shaped cores, stacking cores side by side and machining custom phenolic cores from plastic, teflon, wood, ect...
Down load a demo or just view the software main screen at our web
http://members.aol.com/Toroids/johnindx.htm
or click below
Best Regards John Bellora @ B&E Engineering Software
B and E Engineering

Toroids

2269. IC756 Display problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Albert Wong km <kmwonghk@hknet.com>
Message-ID: <353C1681.BB6@hknet.com>
Source record: 146457

Hello All,
My IC756's LCD display sometimes will not come up within 2 seconds after
power up.
Sometimes the display will come up normal after 5 to 8 seconds, but I
can hear the
received audio from the speaker after turn on the rig 2 sceonds later.
Any body had the same problem ? Or can tell me some idea to fix it ?
Thanks for reading my message.
Albert VR2AF

2270. Swap Page

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <353C1A85.9417CF5E@together.net>
Source record: 146458
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment

Hi Gang,

I've started yet another swap page :)

Please come by for a visit.. we'd love to have your posts for stuff for sale...

KB1CGA Homepage

--Tom
KB1CGA

2271. Ameco PV RF Pre-Amp Docs wanted...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: John Burch <occupant@ns.net>
Message-ID: <01bd6ce3$2f1f5340$140f9fcf@john>
Source record: 146459
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Wanted: Documentation (including schematic)
for Ameco model PV NuVistor RF Pre-Amp.

Will pay your costs for a clean copy.

Thanks de John WB6GHA (formerly WN6GHA)
occupant@ns.net
..

2272. FS: ham equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: fatdaddy6@juno.com
Message-ID: <353c509a.3635036@news1.lig.bellsouth.net>
Source record: 146460

i have for sell :

TC-70-1 atv tranceiver with audio/video inputs
Pac-Comm Tnc-220 modem

$95 take all... i never used these items .... email me for more
info..

2273. KC5WEC Where is my TM-733A why won't you respond to messages ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: sargon585@aol.com
Message-ID: <1998042105144300.BAA27255@ladder01.news.aol.com>
Source record: 146461

Brian,

What is the story ? It's been over 4months since this transaction started (Dec.1997).

2274. Radio Shack HTX-212 2M FM Mobile $ 75.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: Ron Sibbitt <n8lmt@x2.alliance.net>
Message-ID: <6hhad7kol1@News.Alliance.Net>
Source record: 146462
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.packet,rec.radio.amateur.swap,rec.radio.swap

For Sale.....

Radio Shack HTX-212 2M FM Mobile.

Has a problem!!! No Transmit Power Output.

I can hear the "low level" transmit signal in my

scanner or my HT, so it is on frequency ok,

and modulation is ok, But no Power output on the

antenna jack at all. (selling as-is).

Receives fine, excellent sensitivity etc....I have the

DTMF microphone for it, original manual and box.

$75.00 plus $5. to ship it usa/48

Email-me n8lmt@x2.alliance.net

Ron Sibbitt
Croswell, MI 48422

2275. Kenwood TH-28A 2-meter Handheld AM Aircraft Receive Function

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-21 00:00:00 UTC
From: JoeWalker@webtv.net
Message-ID: <6hhc7vlum1@newsd-101.iap.bryant.webtv.net>
Source record: 146463

Anyone out there remember how to switch the HT over to the AM Aircraft receive option? I've searched the book with no luck - This is my second TH-28A and if I remember, it's just a simple button sequence on the front panel but can't remember which.

73's and thanks
de KB5FAS

2276. WTB: TH-215A Manual, Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: martyt@pobox.com
Message-ID: <353e3ee1.164669492@news.supernews.net>
Source record: 146214
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I was just given a Kenwood TH-215A handi-talkie - but all it came with was a dead battery pack... (where's the best place to buy replacement packs??)

So I need a copy of the manual - will gladly pay copying and postage expenses plus a little extra if someone can help me out here. Please e-mail me if you can help.

Also looking for accessories for the TH-215A - leather case, battery eliminator, etc. - e-mail me with what you have and how much you're asking.

Thanks,

-Marty KI0LO
martyt@pobox.com

2277. Re: New Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <35423afb.52816355@news.newsguy.com>
Source record: 146215

On Sat, 18 Apr 1998 20:24:32 -0400, Steve <wswr@erols.com> wrote:

>New Kenwood coming out by the end of the month. VHF - UHF
>and replaces the V7A. Has a different display and only shows one band at
>a time. Real nice looking rig. Color of display is yellow or orange
>and looks exactly like the V7A and sells for 449.95 so beware
>sellers of the V7A, your radio just dropped in price or soon will
>be sold out on special discount so that dealers can get rid of stock.
>
>Just got a flyer from H.R.O and the price is as i say, 449.95
>
>Steve -- W1SWR

"replaces?" how could a pseudo dual bander replace the TMV7? That
doesnt make any sense. Icom has a pseudo dual bander, but they didnt

replace the 2710 with it!

-Mike

2278. Re: 756 display

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: NE7X <NE7X@amsat.org>
Message-ID: <353E4845.E09@amsat.org>
Source record: 146216

James W Runge wrote:
>
> I have had the same problem with the display not coming on right away.
> If you turn the radio off and then back on it will come on , at least in
> my case. I haven't contacted ICOM about this yet to see what they say.

Jim
I own an IC-756 and had a problem where the screen would blank out when I would transmit. What I found the root cause of the problem to be was a poor antenna coax switch which I had in line. The SWR would go intermittently high at times during transmit, causing the IC-756 SWR perfect circuit to shut down the radio, thus blanking the screen. Once I resolved the SWR issue by replacing the coax switch, the screen blanking problem went away. I think Icom has done an excellent job here in the design of the IC-756 when it comes to the SWR circuit.

Now for some other circuits in the radio, I think Icom dropped the ball. ie: lack of vertical deflection gain for the spectrum scope on higher frequencies, and the lack of being able to store repeater offsets and PL tones into memory channels.

Tom NE7X...

2279. Icom 737 and 737A Differences?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: cdorn@gpu.srv.ualberta.ca
Message-ID: <6hlhjsgpi1@pulp.ucs.ualberta.ca>
Source record: 146217

Hello,
I'm hoping that someone more familiar with these rigs can clarify the differences between them. I understand that the 737A added SSB VOX. Are there any other significant differences between the Icom 737 and 737A? According to the Icom service FAQs, the 737 used plastic VCO trimmers, where the 737A may have upgraded to ceramic trimmers. It seems that the 737A gets about $100 more on the used market. I am considering an original 737 for my shack. I have an Icom 706, but desire something larger for HF. Thanks for any assistance.

Chris VE6RDC

2280. FS:Icom IC-R7100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: Paul Castellani Jr <cfipaul@worldnet.attt.net>
Message-ID: <6hlhbn$rk1@bgtnsc03.worldnet.att.net>
Source record: 146218
Cross-posted to: rec.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

I have an ICOM R-7100 for sale. It comes with both box and instructions and is in virtually new condition (non smoker also). I will also include a CT-17 interface with it as well. $925 gets it shipped to your door Fedex.

E-mail if interested

2281. FS:Kenwood TM-631

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: Paul Castellani Jr <cfipaul@worldnet.attt.net>
Message-ID: <6hlhke$t7s@bgtnsc03.worldnet.att.net>
Source record: 146219
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a Kenwood TM-631 (2M/220) for sale. It is in excellent condition
and comes with instructions (no box). I will ship it anywhere in the
U.S.A. Fedex for $400. If you are interested. Please E-mail me.

Paul

2282. FS Microphones

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: fjgodda@ibm.net
Message-ID: <353E4EF1.2949@ibm.net>
Source record: 146220

1-EV638 with EV423 Base Very fine condition..$25

1-Astatic D104 Orginal with TUG9 stand.......$45
This one I have had for the past 45 years.
Very fine condition

Prices FOB Santa Maria,CA

Frank

W9LVC

2283. Create 75 meter Rotary Dipole for sale.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <353e4d79.19809804@news.nts-online.net>
Source record: 146221
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

Create 75 meter rotary dipole for sale. Model CD-78 is a
reduced scale dipole antenna with 2:1 SWR over about 50 Khz.
Overall element length is 56 feet and it weighs 26.5 pounds.

I had this antenna installed at 155 feet between my
40 and 20 meter beams. It worked very well and signal reports were
comparable to a full size dipole when the CD-78 was rotated broadside
to the incoming signal. This is an ideal antenna for someone that
needs a small size antenna but wants big performance on 75 meters.

Will sell for $450 or trade for other equipment.

2284. Re: TS440S increased power?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <354543ee.55107770@news.newsguy.com>
Source record: 146222

On 21 Apr 1998 11:57:20 GMT, abt02@holyrood.ed.ac.uk (James Ker)
wrote:

>Hi Folks,
>
>In the mod for all band TX on the 440 (available from several archives)
>there is also a passage at the end which states that there is a mod for
>*increasing* the power output of the 440. But it doesn't say what it is!
>Does anyone have details of this mod? Is it wise?
>
>I also have the mod for improving the sweep of the CAr control. Does
>anyone have a similar mod for the MIC gain control?
>
>Any help appreciated!
>
>James

Well, you could just crank the thing up and get
200W PEP easily out of the thing, I mean, it runs a pair
of 2SC2879s... which could do 200W easily. The only thing is
I do not know if the rig itself is designed to do this, how the PA
is designed, etc. Increasing the power output may also increase the

output garbage.... althought the 2879 has decent IMD for 100W
out.... but some PA redesign may be in order before you could
expect the rig to do that.

-Mike

PS: please mail me the the car knob modification.... this should
be interesting.

2285. Re: TM-V7A vs FT-8100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <3543417c.54481960@news.newsguy.com>
Source record: 146223

On Sat, 18 Apr 1998 11:54:11 -0700, Alan Maslin
<amaslin@earthlink.net> wrote:

>Need to get a new dual band rig for mobile use. Was
>looking at the TM-V7A, but have been reading bad
>things about the display. Anyone have any comments
>on the TM-V7A problems or anyone know anything about
>the Yaesu FT-8100?
>
>73,
>
>Al W3DZI

Thats the only real "bad" thing about it. If you find a good place to mount the head of the radio, you can overcome that... and irregardless its not a problem when it is overcast or dark outside.

Other than that, the TMV7 has lots of features that the 8100 doesnt have, or requires extra $ for. One of those is direct frequency/memory entry from the mic. Never seen a rig with this before. I would definitely consider buying another one of these rigs. Also included is CTCSS decode.... which normally is like an $80 addon!

I don't know what everyones problem is with this radio. Most of the people that have complained about it should be using crystal operated sets. My radio isnt mounted optimally, and I only have a very few occaisions where the display becomes that much of a problem. Intermod is also present, but only in severely urbanized areas, but I havent found a radio that didnt get killed by intermod in boston.

-Mike

2286. Re: TM-V7A vs FT-8100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <3544438d.55010090@news.newsguy.com>
Source record: 146224

On Sat, 18 Apr 1998 20:13:14 -0400, Steve <wswr@erols.com> wrote:

>The V7a is being replaced with the new TM-G707 , it's the same radio but
>had a different display. Radio should be out by the end of the month.
>Price will be 449.95, Only problem is , it only displays one band at a
>time. Other than that its a nice rig. I have the flyer from H.R.O for
>it.
>
>Steve -- W1SWR
>
It is not being REPLACED. This is an entry level psuedo dual
bander, probably will come in at a cheaper price than the TMV7.

-Mike

2287. Re: what to buy FT-847 or IC 746???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <35484807.56156348@news.newsguy.com>
Source record: 146225

On Mon, 20 Apr 1998 18:47:17 -0400, "Dennis Hennigan"
<dennis@top.monad.net> wrote:

>Well I finally decided to break down and buy a new rig.
>What I havent decided is which rig to buy.
>
>I would appreciate any info to compare the ICOM IC-746 and YAESU FT-847...
>
>What would you buy!!!
>
>73 Dennis WA1HOG
>

Neither. Both of the rigs you mentioned haven't been on the market
for more than a year. This is the first criterion one should look at
when purchasing HF equipment. The other problem is there is no
QST review for either rig. Often times, the rig will undergo a few
revisions before QST ends up reviewing it. The units that come off
the line at the start, are almost never as good as the
ones they're producing a year from that point.

-Mike

2288. Re: Yaesu FT-920 - MOD to transmit on CB Bands ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <354746f4.55881052@news.newsguy.com>
Source record: 146226

On 19 Apr 1998 02:14:23 GMT, n7uqa@gte.net (Dr.Carrier) wrote:

>I have heard of CB'er buying a IC-781 just to have the baddest CB on the band.
>In my opinion only an idot would spend seven thousand dollars for a radio to use on
>the CB band.
>
>
Why? This radio has no point, even on HF. It is overpriced for what
it does, I could take an FT1000D and slap a spectrum display unit on
the side and have a better radio.

-Mike

2289. Re: TS440S increased power?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: "Joseph A. Kolb" <jkolb@sunet.net>
Message-ID: <izs%.636$VX4.1554967@news2.mia.bellsouth.net>
Source record: 146227

Why bother. If you increased the power from 100 watts out to 400 watts out
you would gain one s unit. It is just not worth the effort. I don't why
these so-called mods come out. Even assuming the output transistors are
capable of the increased power (which I doubt) the power supply would
probably not be able to supply the necessary current. DON'T DO IT!!!!!
JAK, W4VL.

drgrant@ziplink.net wrote in message <354543ee.55107770@news.newsguy.com>...
>On 21 Apr 1998 11:57:20 GMT, abt02@holyrood.ed.ac.uk (James Ker)
>wrote:
>
>>Hi Folks,
>>
>>In the mod for all band TX on the 440 (available from several archives)
>>there is also a passage at the end which states that there is a mod for
>>*increasing* the power output of the 440. But it doesn't say what it is!
>>Does anyone have details of this mod? Is it wise?
>>
>>I also have the mod for improving the sweep of the CAr control. Does
>>anyone have a similar mod for the MIC gain control?
>>
>>Any help appreciated!
>>
>>James
>
>Well, you could just crank the thing up and get
>200W PEP easily out of the thing, I mean, it runs a pair
>of 2SC2879s... which could do 200W easily. The only thing is
>I do not know if the rig itself is designed to do this, how the PA
>is designed, etc. Increasing the power output may also increase the
>
>output garbage.... althought the 2879 has decent IMD for 100W
>out.... but some PA redesign may be in order before you could
>expect the rig to do that.
>
>-Mike
>
>PS: please mail me the the car knob modification.... this should
>be interesting.
>
>

2290. FS: Icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: Scott Carpenter <sam.999@zetnet.co.uk>
Message-ID: <19980422221410682522@zetnet.co.uk>
Source record: 146228

Hello,
I have the following for sale.................

Icom 706 MK1, Boxed as new, with about 6 months Icom warranty left.
The set has been only used as a base two metres rig and has not been
Modified. Looking for 650 pounds for it.

Direct any reply to..... sam.999@zetnet.co.uk

regards
Scott Carpenter
Fife, Scotland
--
e-mail to sam.999@zetnet.co.uk
try out our Shortwave Listeners website:
http://surf.to/swl
http://swl.home.ml.org

2291. Re: FS: Icom SP-20 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: JRJRT <jrjrt@bellsouth.net>
Message-ID: <353E858F.2718@bellsouth.net>
Source record: 146229

$170 just for a speaker/no power supply..
no wonder new ham can't but equipment..

2292. Re: Kenwood HT Manual Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: kf4frp@aol.com
Message-ID: <1998042221124400.RAA29230@ladder01.news.aol.com>
Source record: 146230

You might try to contact Kenwood directly. Some of my friends have lost their manuals and Kenwood sent them a new one out for free.

73 de kf4frp
Brian

2293. Re: HTX100 Mod needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: kf4frp@aol.com
Message-ID: <1998042221143100.RAA28241@ladder03.news.aol.com>
Source record: 146231

ftp to oak.oakland.edu/ and follow the links to the mods section. Then look for the unit, I think I have seen it there.

Brian

2294. FS: 60 db switchable attenuator pad

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <353e5a26.23056012@news.nts-online.net>
Source record: 146232
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.boatanchor,rec.radio.swap,alt.ham-radio.vhf-uhf

Waters Model 371 50 ohm, DC to 220 Mhz wide range
attenuator. Allows switching attenuation in and out at the following
db ranges, 1,2, 3, 5, 10, 20 and 20 db.

Great for transmitter hunting, service work, etc. Comes
with SO-239 inputs and outputs.

Will sell for $30 plus $5 for UPS

Bryan Edwards W5KFT
Lubbock, Texas

2295. FS: Kenwood TS-450S HF Xceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: deane@ibm.net
Message-ID: <353E6584.1B24@ibm.net>
Source record: 146233

Kenwood TS-450S w/extra SSB Filter. Mint condition. Non smoker.
This rig has never left the QTH! Very low mileage! $700+shipping.
Bought new Yaesu FT-920. K3PZ, Paul Zora, Myrtle beach, SC
Call 803-293-3434 or deane@ibm.net

2296. Re: What ham radio is today.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <6hkc99$36@news.Hawaii.Edu>
Source record: 146234
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Moonman wrote:
> Between 1973, when I became a ham, and 1987, when I packed away my
> equipment. I think I had maybe 5 interesting conversations on ham radio.

That's because you failed to ask the right questions - you failed to show the other operators you were interested in conversing with them. Did you ask about their military experience? Did you ask if they had any patents? Their profession? What books they'd recently read? Their thoughts regarding solar or steam power? Chess? Did you try to learn *anything* from and/or about the other fellows? Once you find the what the other person is interested in, you'll gain quite a bit of knowledge in an area that you possibly knew nothing about prior to the QSO.

Look for a speciality net to check into, such as the old Astro-Net which used to be on 3885 kc - amateur astronomers in their backyards all peering at the same celestial body through their telescopes (with a name like Moonman, you would have fit right in...). Call CQ CHESS to hook up with another chess player. Turn down your power to say, 1 W, and try for the Thousand Mile Per Watt award (or the 10,000 MPW award).

Geez, the list is endless. Your problem is that you have no imagination! It's no wonder your QSOs appeared so boring to you; I can imagine how the other fellow felt!

73, Jeff KH2PZ

2297. DR-605TQ Opinions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: Jim Finney <jpfin@worldnet.att.net>
Message-ID: <6hlr8q$3ef@bgtnsc03.worldnet.att.net>
Source record: 146235

Hello,

I am considering buying an Alinco DR-605TQ 2/440 rig for mobile use.
Anybody have experience with this rig? I would appreciate opinions on
it.

Thanks,

Jim
WA5VPW...

--

Jim Finney
==========
jpfin@worldnet.att.net

2298. Re: Scanner Uniden BC235XLT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: Hank <hakone@ptdprolog.net>
Message-ID: <353E77B0.6B7A01F3@ptdprolog.net>
Source record: 146236
Cross-posted to: rec.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

For Sale

Scanner -- Uniden BC235XLT Trunktracker, 300 Channel Programmable
handheld scanner
2 1/2 months old -- like new

Original box with all instructions and accessories including antenna,
belt clip, AC adapter, 2 battery packs, Charging Cradle, earphones,
Operating guide, Frequency Guide and other printed material.

Extras include: leather case, Austin Condor Flex Antenna, Police Call
(1998 Edition) for Delaware, Maryland, New Jersey and Pennsylvania

Price $210.00 and you pay shipping. Great bargain, need the money.

Hank Kelcinski
35 Twin Flower Cross Street
Kunkletown, PA 610-6814554

25 miles north of Allentown Pennsylvania

2299. FS: OUTBACKER PERTH PLUS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <1998042223270300.TAA15733@ladder01.news.aol.com>
Source record: 146237

I have for sale the Outbacker Perth Plus in excellent condition and 2 months old...The antenna covers 75-10 meters plus 6&2 meters.....I want $200 plus shipping ....They go for $289.95 at AES plus shipping.....I can be reached at (508) 821-2993 or e-mail

WZ1U Steve
Lakeville, Ma.

2300. Great new Amateur Radio WEB Page

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: Beth Kaiser <ederinger@iop.com>
Message-ID: <353E833B.F056B798@iop.com>
Source record: 146238
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.radio.amateur.equipment

Come by and say hello. New ham radio web page.

Amateur Radio KX2S
http://www.qsl.net/kx2s

Pix of old ham gear. Some nice ham links. Complete Ham Radio WEB RING
Page.
73 Ed

2301. Re: 756 display

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: Bill Clarke <billclarke@mindspring.com>
Message-ID: <353E839E.5D7B1B72@mindspring.com>
Source record: 146239

I think the noise you mention is similar to what many 751 and 751A XCVRs had. It was most noticable on XMIT when the processor was on. Could also be heard on RX under weak signal conditions. Irksome on an otherwise fine rig. I had the problem and was never able to clear it up. Eventually I went to a Yaesu 990 - very happy with it (too bad they stopped making them).

Sorry to hear this problem is being found on the 756.

Bill W2BLC

2302. Re: Suggestion for SSB Marine/Amateur radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: Brian <burkefam@icss.net>
Message-ID: <353E89CE.937@icss.net>
Source record: 146240

rgrandmaison@comdt.uscg.mil wrote:
>
> In article <6hfjj6$e83$1@brnws01.ne.mediaone.net>#1/1,
> "Scott Beers" <sbeers@mediaone.net> wrote:
> >
> > Hi all,
> > I am an advanced class amateur radio operator (and a amateur class
> > boater <g>). I do a little amateur HF work. I am considering getting a
> > radio that will do both Marine SSB MF/HF as well as Amateur frequencies
> > (legally
>
> Most HF solid state radios can be used from 1.8 to 30 MHz if you know which
> diodes to cut. If you by a marine radio, you may not get as many features as
> you would with a ham radio. Because of the business I'm in I cannot endorse
> a brand.
>
> ------== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading

rgrandsomething, if you cannot endorse a brand because of the businees
that you are in (USCG), how can you endorse putting a non-type accepted
for marine use radio on the marine bands?
Thanks, Brian/N0iMD

2303. Re: For Sales adds on this group

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: Brian Wood <brianmwood@email.msn.com>
Message-ID: <#iwPVNlb9GA.67@uppubnews03>
Source record: 146241

Does that apply to WTB ads also? I assumed that the SWAP group was for
people who want to trade, while this one was for people who want to buy and
sell. No?

Brian, W0DZ

Ed G. wrote in message <6he5ffrvh1@news.ncal.verio.com>...
>
> Has anyone else noticed how the FS (For Sale) adds are proliferating on
>this group? Do you people who do this know that the rec.radio.swap group
is
>the proper place for these sale adds? I'll bet that just about everyone
who
>reads this rec.radio.amateur.equipment group also reads the
>rec.radio.swap group too. Please, people, only post your sale adds on
the
>proper group. I will see them there, and they won't annoy others here.
>
> Thanks.
>
> Ed W7DXZ
>
>
> REPLY INFO:
> ==
> Return address modified to prevent automatic SPAM response.
> TO REPLY: remove the "lillypads" from my return address.
> ==
>

2304. National HRO-500

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: Phil Beautrow <pbeautrow@email.msn.com>
Message-ID: <#5LP2klb9GA.365@upnetnews03>
Source record: 146242

Does anyone know how to change the dial lights inside of the large cylindrical band drum without disassembling the radio? Also would like to know the approx value of this unit which is serial #88-4525 made in 1966. It is in good condx. and operates well in all modes. Interested in possible sale or trade.
Thanks, Phil...KG6KB

2305. Amateur grear for sals

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: Frank <w2ky@banet>
Message-ID: <353e9f56.0@news2.ibm.net>
Source record: 146243
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

FS: Outbacker OB-8HP 500 watt antenna 75-10 M, 8 band; new in the box $245 shipped
Icom R-1 Unblocked with case, charger etc. On a scale of 10 it is a 7 or better. Call: (716)778-8115: W2KY@banet.net

2306. Re: Tek 475 going for $280 ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: Andrea Kay <KayAndrea@worldnet.att.net>
Message-ID: <6hm7nv$l0f@bgtnsc03.worldnet.att.net>
Source record: 146244
Cross-posted to:
misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.repair

Joe wrote:
>
> The high bidder did indeed get the scope. He selected the
> one in the portable case. The one in the rack mount case is
> also being offered to the second highest bidder or
> anyone else who would like it. Same price $405, first
> come, first served.
>
> In article <3539A069.4944DA1A@prolynx.com>, k6ls@prolynx.com says...
> >
> >Doug Weiss wrote:
> >>
> >> joe@widind.com (Joe) wrote:
> >>
> >> >http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11177244
> >>
> >> Nice try.....it's not going to anyone for that price...there's a
> >> reserve on the item. If it's yours, Joe, what's the reserve price??
> >>?
> >>
> >>
> >VERY interesting comment....
> >>
> >I took a look at the site and this is what the result is (End Of
> >Auction) (Notice that the Reserve price has not yet been met, and
> >that is at a bid of $405 !)
> >>
> >> TEKTRONIX MODEL 475 --- 200 MHz OSCILLOSCOPE
> >> Item #11177244
> >>
> >> Bidding is closed for this item.
> >>
> >> Currently $405.00 (reserve not yet met)
> >> First bid $10.00
> >> Quantity 1
> >> # of bids 21 (bidding history) (include e-mails)
> >> Time left Auction has ended.
> >> Location Austin, Tx
> >> Started 04/15/98 20:59:06 PDT
> >> Category Miscellaneous:Consumer Electronics:Radio Equipment
> >> Featured Category Auction
> >> Ends 04/18/98 20:59:06 PDT

> >> (mail this auction to a friend)
> >>
> >> Seller joe@widind.com (19)
> >
> >
> >Joe originally sent:
> >
> >> From: joe@widind.com (Joe) Sat 14:42
> >> Subject: Tek 475 going for $280 ???
> >>
> >> As this is posted at 3:30 PM CDT, there is a nice
> >> Tek 475 200 MHz scope with manual and 60 day warranty
> >> going to the high bid of $280. Bidding closes in
> >> just over 7 hours. High bidder has choice of rack
> >> mount or portable case.
> >>
> >> See:http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11177244
> >>
> >> --
> >> Thanks and Best Regards
> >> Joe Westenhaver W4FEC joe@widind.com
> >> http://www.widind.com/
> >> http://www.widind.com/auctions/
> >
> >
> >I wonder if the high bidder (micro1@jump.net) will get the
> >scope at his bid of $405 ?
>
> --
> Thanks and Best Regards
> Joe Westenhaver W4FEC joe@widind.com
> http://www.widind.com/
> http://www.widind.com/auctions/
Just one question. Since he didn't make the reserve price, but you sold
it to him anyway, did you send ebay their 2% commission?

2307. Re: what to buy FT-847 or IC 746???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: "Robert G. Schaffrath, N2JTX" <rschaffrath@acm.org>
Message-ID: <6hm8go$oqj@bgtnsc03.worldnet.att.net>
Source record: 146245

```
> Neither. Both of the rigs you mentioned haven't been on the market
> for more than a year. This is the first criterion one should look at
> when purchasing HF equipment. The other problem is there is no
> QST review for either rig. Often times, the rig will undergo a few
> revisions before QST ends up reviewing it. The units that come off
> the line at the start, are almost never as good as the
> ones they're producing a year from that point.
>
> -Mike

Not to mention the various revisions and fixes that are required AFTER
QST reviews it! :-)
--
+-----------------------------------+-----------------------------------+
| Robert G. Schaffrath, N2JTX | mailto:rschaffrath@acm.org |
| (914) 425-9819 or (516) 676-2971 | mailto:rschaffrath@computer.org |
| http://tonto.netsurftech.com/rgs | mailto:n2jtx@weca.org |
+-----------------------------------------------------------------------+
```

2308. Re: WTB RCI2970

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: Argus <rlong3@ix.netcom.com>
Message-ID: <6hm8hs$mje@sjx-ixn4.ix.netcom.com>
Source record: 146246

I will be auctioning one on eBAY this Sunday.

TealBlue@Honda.GL1500SE.com wrote in message
<353e9066.3340688@news.earthlink.net>...
>looking for 2970 in great shape....send all details about radio to
>no8rf@juno.com and include price.

2309. ADI at600 mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: Fran <fmhuguet@wi.net>
Message-ID: <353EBB7D.1648@wi.net>
Source record: 146247

?

2310. Re: 706 DSP Installation

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <353EC90F.4CED4EA0@ix.netcom.com>
Source record: 146248

Follows the text of a recent msg I found useful when I installed my
706MkII DSP unit:

My post to the newsgroup that I had received the Icom UT-106 DSP Module
for
the Icom 706MII generated roughly 47 messages to my mail box in the last
to
days with lots of questions. I had not planned on installing the DSP
unit
until this weekend but I did so thursday evening. I will give a brief
overview of the installation of the module, and what observations I came
away with after 2, 30 minute sessions of listening to signals on 40
meters.
I am not a technical writer, so keep that in mind. I got numerous
requests
for first impressions and second most asked question was how hard was it
to
install. I don't have any experience with DSP, my home rig is a Kenwood
TS-850 so the only things I know about DSP is what I have read and heard
from other hams. I have few pre-concived ideas about DSP. So here we
go....

Installation

The unit comes with installation and operating instructions in the box
and a
photocopy of supplemental installation instructions, it shows better
pictures of the install. Installing the unit consists of removing both
the
top and bottom. Unplug the P1 cable from the top side of the radio, feed
it
along the side and pull it out on the bottom side of the radio. A small
white ribbon is feed thur the same opening from the top to bottom. To
get
the P1 cable through, it was easier to unplug the ribbon cable from the
top
side and feed it through to the bottom. The P1 cable you just feed
through
plugs into the J1 DSP unit, the cable that was already connected to the
DSP
when it was unpacked is feed through to the side to the top and
connected
to the J12.

Rehook the ribbon cable that was unhooked to get the cables along the side
and install the new short ribbon cable on the bottom side and put the covers
back on and your done. When you turn the radio on the functions are
available under the S4 display. The instructions are very clear.

Functions

The unit has two basic functions. ANF(Automatic Notch Filter) can be turned
on or off and is not adjustable It works in SSB, AM and FM. The NR(Noise
Reduction) function can be turned on or off and works in all modes. It also
has a level control NRL, this controls the noise reduction level from 0 -15.
When selected this level is controlled by turning the M-CH control. The DSP
is an audio stage dsp and not IF dsp.

Observations

Both nights I spent monitoring on 40meter LSB, noise levels were running S5
here and no optional filters were used.

ANF - The ANF was designed to attenuate beat tones, tuning signals and most
single pitched tones. Thats why it does not work in CW and RTTY modes.
Listening to QSO's and hearing someone close to the frequency tuning up in
almost everycase was eliminated totaly by switching on the ANF. I would say
90% of the single frequency tone type of interference were completely
removed and the rest suppressed greatly. Signals that studdered or
woodpeckered came through with little or no filtering.

NR - The NR was designed to reduce the amount of noise and pickout desired
signals buried in the noise. The NR function reduced the noise levels, on
strong signals(20 over 9 and up) the level could be turn up above level 10
and the noise was reduced to very low levels. The audio signals were also
reduce but not to has high a degree, meaning I then needed to turn up the
volume slightly. Not as good as FM but close. Moderately strong
signals(S6 - S9) benefit the most from the unit. As I increased the NR level
both noise and audio is attenuated, the noise at a greater rate. I now had

to increase the volume a fair amount more to be able to understand the conversation, but copy was still good and 50-60% of the noise was reduced.
Weak signals with or with DSP were still had to copy. I generally found that
if I couldn't copy the conversation thur the noise without NR, then with NR
was not going to either.

One oddity that I found while using the NR level was that increasing the noise reduction level sometimes the conversation would be readable lets say
at level 5, turn it to six and the copy would not be as good, increase the
level to 7 worse, then increase to 8 and it might get better. Did not happen all the time, not sure if the audio to noise ratio actually got better or was just a change in tone pitch? Need more time with it.

The operating instructions do say that if you turn the level up too high you
can cause signal masking and distrotion, and it does do that. Some weak signals I listened to I was able to make them disappear even at level 10.

Bottom line on my first impressions, is it a cure for coping weak signals
from the QRN? No.....I'd say the NR function made copyable signals much more
pleasant to listen to by removing much noise but I honestly can't say it helped pick weak signals out of the mud. I am sure it will increase the pleasure of my mobile operating experience by being able to cleanup many of
the signals. After I have used it for an extended period of time or use another radio with DSP, I am sure my opion will change to some degree. I
hope this was informative for those looking for a few answers.....

73's
Jeffrey KD0YD
jwknox@ix.netcom.com

2311. WTB: Regency MX7000 scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: David Rogers <dr7zyq@nidlink.com>
Message-ID: <353ED2B2.60BD@nidlink.com>
Source record: 146249
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

Please email condition and price.

Thanks,

David, WA7ZYQ

_____
While you're passing out the spam, don't forget these guys:

admin@loopback, $LOGIN@localhost, $LOGNAME@localhost,
$USER@localhost, $USER@$HOST,-h1024@localhost,root@mailloop.com
Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
US Postal Service: customer@email.usps.gov
Fraud Watch: fraudinfo@psinet.com
Federal Trade Commission: consumerline@ftc.gov

2312. WTB Uniden HR 2510

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: big red <green.com>
Message-ID: <353eb286.0@news.busprod.com>
Source record: 146250

I want to buy several new or used Uniden HR 2510 10 meter radio's at a realistic price, How many do you got? e-mail me at radiousa@busprod.com

2313. WTB: MFJ-314

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: alvin.mahler@lagn.com
Message-ID: <44837964@lagn.com>
Source record: 146251

In the market for the old MFJ-314 220 mhz converter.
Will also take the 313 or 313 vhf converters.
Must work.

Send e-mail if you have these.

73's Alvin N5VZH

---
* PowerAccess 2.04 Multitasking = screwing up several things at once.

2314. WTB: xtals and xtal rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: alvin.mahler@lagn.com
Message-ID: <41267963@lagn.com>
Source record: 146252

I am looking for xtals for my Wilson ht's.
Receive is (freq. - 10.7) / 9
transmit is freq./12
Need receive xtals for 147.39,147.30, 146.805, 147.33,147.24
Need xmit xtals for 147.93,147.16,147.84

Also in the market for xtal mobile rigs like Drake 22 , etc. in the 2meter,
220 mhz, or 440mhz bands.

Leave e-mail if you have any of this to sell.
73's Alvin N5VZH
---
* PowerAccess 2.04 Hugh today, Borg tomorrow...

2315. Yaesu FT-847 Web Site

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: rayd-nospam@en.com
Message-ID: <6hjdusagp1@antares.en.com>
Source record: 146253

For anyone interested, I have assembled the beginnings of a Web site dedicated to the Yaesu FT-847. For now, you'll find two well-written reviews, one mod and some basic links. There's no "guest book" yet, but your comments and ideas on improving the site are welcome.

The URL is http://www.en.com/users/rayd/ft-847

73, Ray W8RD (rayd@en.com)

2316. Packet radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: Tomppa <tomhyto@tukki.jyu.fi>
Message-ID: <6hqdj3$i9l$1@mordred.cc.jyu.fi>
Source record: 146254

Hi!

Does anyone have a packet radio schematic what will work
and software for it?

I would be wery pleasend if you can send me one to this newsgroup.

2317. Re: 756 display

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: Albert Wong km <kmwonghk@hknet.com>
Message-ID: <353D37A0.157A@hknet.com>
Source record: 146267

Sean Baxter wrote:
>
> I have in IC-756, about a year old. I unplugged my mic with comp on and
> noticed no difference on scope both in RX or TX as with the mic plugged in?
>
>
> As a reply from another 756 owner, My display always comes on, dim at first
> but after a minute it is at full brightness.

ICOM did mentioned in their IC756 manual about this, the display will
dim when
power up and go full brightness after a minute during cold weather.

My problem is the scree not come on (black out) for the first 5 to 10
seconds,
and the temperature was above 20 C.

Albert VR2AF

>
> 73, Sean
> K3XT
>

2318. Re: Mot. Radius slow audio problem?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: frog207lillypads@juno.com
Message-ID: <6hjdjb$2ha$1@news.ncal.verio.com>
Source record: 146268

Received the "fix" for this problem a few days ago. The "fix" is to remove
C86, a 47uF cap. located next to the coil L61 on the RF board. I did
locate and remove this cap, even though my service manual did no show it, and
my "delayed" audio dropped from about 30 seconds to 5 seconds... perfectly
acceptable for initial turn-on delay.

Ed W7DXZ

REPLY INFO:
==
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==

2319. fs 706 mark2

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: numeral6@erols.com
Message-ID: <353d441f.12006233@news.erols.com>
Source record: 146269

For Sale

1 Icom 706 Mark 2 With DSP Board, seperater cable, computer adapter,
sm6 microphone with adapter,
2 months old
Asking $1150.00

2320. FS : Alinco DJ-180 HT $110.00

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: kf4tuz@hotmail.com
Message-ID: <353d3dbb.201983776@cnews.newsguy.com>
Source record: 146270

Alinco DJ-180 HT
5 w battery, the $60 200 channel memory upgrade, extendable antenna (Diamond RH-205), Alinco (set the radio and battery in it type recharger).

Radio has been Mars modified, but can disabled/re-enabled with a keystroke. Perminantly disabled by reconecting wire obviously disconnected wire internally.

130-173mhz tx and rx coverage.

Condition of the radio is good, and its very durable.. good sensitivity/receive.

The radio is very efficient, I can use it for one whole day without one recharge at 5 watts. Low power 1/2 watt.

Moving and can't find Manual, but simple to program, and if bought will send you the manual via snail mail when moved into new house.

all for $110.00 firm.

On demand have pics of the radio and charger, send E-mail too:

kf4tuz@hotmail.com

2321. Needl help with part for Tek 2213 scope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: jimmiew@sprynet.com
Message-ID: <353d5204.23116745@news.sprynet.com>
Source record: 146271

I�m trying to fix a Tektronix 2213 scope I found at a hamfest. The front end of one channel is poofed (no vertical deflection). Since I don�t have a schematic, I�m taking the shotgun approach of replacing all the semiconductors for that channel. I�ve identified and found sources for all but one. I would appreciate any help with identifying this part or getting a schematic.

It is a transistor or FET TO-92 package. The devices on both channels have already been replaced before I got it. The replacements are from different manufacturers and the only common part of the marking is �1124�. The silkscreen marking on the board is Q112 for one channel and Q222 for the other.

I tried Tektronix and they told me parts and service manuals are no longer available. This is a nice little scope and I�d like to get both channels working. Thanks in advance for any help.

2322. FS Drake Equipt.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <353D5AC7.2113@sympatico.ca>
Source record: 146272

Drake TR3 and remote VFO/Power supply RV4. As is. Not working. $125.00 plus shipping. (units are complete). Cabinets have some paint chipping, but no holing etc., so will refininsh nicely. Front panel of the TR3 is a 9. Front panel of othe RV4 has some paint fading so would be a 6, but is otherwise fine.

2323. FS:Heathkit LCR bridge

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: kb9sikk@aol.com
Message-ID: <1998042203270400.XAA17686@ladder01.news.aol.com>
Source record: 146273

In excellent condition with the manual. $30 plus shipping.

73,
K-K
KB9SI

2324. Yaesu VX-1R A105 trade for A106

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: Greg Ottria <Gottria@Inreach.com>
Message-ID: <VSd%.32614$8%2.13352113@news.inreach.com>
Source record: 146274
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I have a Yaesu VX-1R version A105 that I would like to trade for a A106 version. The A105 has full 800mHz and the A106 has a little better Broadcast
band reception. If you have a new 1R that is a A106 and wish you had full 800 let me know.
My VX-1R is in good condition, some scratches but nothing major. I did the software mod from http://www.icongrp.com/~sllewd/ so the radio has never been opened.

Greg Ottria KE6PTP
Castro Valley California
Gottria@Inreach.com
http://home.inreach.com/gottria

2325. kenwood ts570d mod***

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: zhahadum@exis.net
Message-ID: <6hjrol$8fg$1@grouper.exis.net>
Source record: 146275

Can anyone tell me if there is a mod to receive 6 meters on the hf only version??? If so , how? Tnx!

2326. kenwood ts570 D vs S models-Finals...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: zhahadum@exis.net
Message-ID: <6hjrre$8fg$2@grouper.exis.net>
Source record: 146276

Can anyone tell me if there r different finals for HF in theese
to models (ts570d vs ts570s)??? If so , is one more efficient than the other?
David.

2327. WANTED -- New/Used Motorola Sport7/7X radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: pasnscc@aol.com
Message-ID: <1998042204324600.AAA24318@ladder03.news.aol.com>
Source record: 146277

Willing to purchase new or used Motorola Sport 7 or Sport 7X radios. Must be in good working condition. Send inquiries via e-mail, include your name, evening phone, qty of radios you have and the color(s) and the price you would sell them for or if you will be willing to donate them. We are a non-profit youth organization, so donations are tax-deductable.

Contact: pasnscc@aol.com

2328. Re: FM Xmitter for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: Rick <rickmuddX@teleport.com>
Message-ID: <01bd6dac$c208c8c0$26806ac6@dad>
Source record: 146278
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.audio.tubes,rec.audio.pro

Jeeez...Captain Hook has spoken!

Kirk R. Patton <kirkpatton@sprintmail.com> wrote in article
<353C15C0.7AAD@sprintmail.com>...
> Scott Dorsey wrote:
> >
> > Ummm... and since when has the Progress Line been type-accepted for
> > broadcast service?
>
> Since Never. And the TE-1 hasn't been for years, either. That's not
> the point.
>
> Possesion of this equipment isn't illegal, nor is its sale. You can do
> illegal things with it. You can do legal things with it. You can use
> it responsibally, or irresponsibally. Like your car.
>
> Responsible use of this would include backup or emergency use for a
> severely budget-restricted liscensed FM station, or a community
> station. Responsible use would also be, IMO, quality, interference-free
> pirate broadcasting. This transmitter is capable of such, with an RF
> output cleaner (yes, I've measured it) than the majority of low-power
> type-accepted equipment that I've seen. Like all transmitting
> equipment, it requires a decent amount of RF experience and general
> give-a-damn to use properly. The same goes for your big ol' sweep-tube
> linears.
>
> Get over the whole "illegal = irresponsible = immoral" crap. This is
> good stuff at a bargain price.
>
> KP
>

2329. Re: what a bunch of morons

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: bobkat2316@aol.com
Message-ID: <1998042205533400.BAA02213@ladder01.news.aol.com>
Source record: 146279

Your 8 year old probably knows how to spell "higher" too.

2330. Re: FS : Alinco DJ-180 HT $110.00

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: kf4tuz@hotmail.com
Message-ID: <353d7cff.218181675@cnews.newsguy.com>
Source record: 146280

On Wed, 22 Apr 1998 01:08:06 GMT, kf4tuz@hotmail.com (JMT) wrote:

>
>Alinco DJ-180 HT
>5 w battery, the $60 200 channel memory upgrade, extendable antenna
>(Diamond RH-205), Alinco (set the radio and battery in it type
>recharger).
>
>Radio has been Mars modified, but can disabled/re-enabled with a
>keystroke. Perminantly disabled by reconecting wire obviously
>disconnected wire internally.
>
>130-173mhz tx and rx coverage.
>
>Condition of the radio is good, and its very durable.. good
>sensitivity/receive.
>
>The radio is very efficient, I can use it for one whole day without
>one recharge at 5 watts. Low power 1/2 watt.
>
>Moving and can't find Manual, but simple to program, and if bought
>will send you the manual via snail mail when moved into new house.
>
>all for $110.00 firm.
>
>
>On demand have pics of the radio and charger, send E-mail too:
>
>kf4tuz@hotmail.com

Price has been reduced to $95.

2331. FS Kenwood TS130S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: Arthur Steinke <artjez@webspun.com>
Message-ID: <353D94DC.315A2570@webspun.com>
Source record: 146281

I have a Kenwood TS130S for sale. The unit is in excellent shape and works fine. Unit comes with a Kenwood hand microphone.. Unit has no dents and paint is excellent, never been mobile with the unit.

Asking 400.00 for the unit

Art WB9JKZ

2332. HTX-100 FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: Steve Williams <sunset@telenet.net>
Message-ID: <01bd6dba$9ce2dd20$2d9961cc@telenet.net.telenet.net>
Source record: 146282

I have a HTX-100 up for sale. This radio is like new, it has one small mark from a mic hanger and compressed paint from the bracket. It has been broadbanded but that is all that has been done internally. Radio has less than ten hours on it. Will come just as it was bought from RS,in original box with all hardware. $150.00 US plus shipping.

Steve W.
sunset@telenet.net

2333. Re: Kenwood th-79e (How good?)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: (unknown)
Message-ID: <353d8f46.2591679@news.demon.nl>
Source record: 146283

"Alan Glashan" <alan.glashan@dundee.ncr.com> wrote:

>I'd buy it again.
>I know of 4 locally and not one has had any problem to put them out of
>action. 3 of them were bought within a year of the handheld being
>released.

I've seen one flaw in the TH79E, which is very easy to fix. After some
time, the transmit frequency on 440 is too high. After adjusting with
a frequencycounter the problem was solved.

Furthermore, I like it very much. It has some nice features (the
E-version has 800-999 receive including cellular and has crossband
repeat. Too bad there isn't a CTCSS decoder included).

>> > Does any one know how good the kenwood th-79e is and if there are any
>> > problems with it.

Rob B.

--
Spamblock! Change the e-mail address to reply.

2334. FS: Standard C510 Quick Charger/Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-2204980621110001@pom1.mbl.edu>
Source record: 146284

I have a CSA510 Quick charger and two (2) CWB510 battery packs, brand new, packs have never been in walkie. 75.00 shipped

2335. Re: 756 display

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <353DFA13.2780@roanoke.infi.net>
Source record: 146285

P
> But has anyone picked up on the bigger problem??
> Unplug your mic, Turn your comp on, and look at your tx scope display.
>
> This by far is a bigger problem that i hear no one talking about.
> There seems to be a noise there. It is there with out the comp on but
> the comp makes it more apparent.
>
I tried it on mine and saw no difference in the anaylzer display.

Andy

2336. Re: Power for IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: jpoulin@honk.org
Message-ID: <6hkmo1$88$1@nnrp1.dejanews.com>
Source record: 146286

In article <gY8%.457$H9.255654@news2.teleport.com>,
"Pacific Crest Community School" <pcrest@teleport.com> wrote:

> I'm about to purchase a Suburu Outback that has a 12v power outlet
> (cigarette lighter type) in the rear of the car. Can I power my IC-706 with
> this outlet? Are there adapters available?

I would not recommend it if the lighter is on a fused circuit. You might want
to check the specs for the vehicle, and see if it is fused. Also, you will
want to check the gauge of wire for the lighter, and mabee run I direct line
to the battery. Putting a heavy strain on the Altenator can blow it.

The 706 will pull 20 amps no problem, we don't want to start any fires !

73's

James Poulin
VA3JPX

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2337. Oil Filled Capacitors

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: kf4r@cetlink.net
Message-ID: <6hknuo$1rm$1@nnrp1.dejanews.com>
Source record: 146287

FS: OIL FILLED CAPACITORS�32Uf @ 4500 V, 3.5 x 4 x 12", weigh 7 lbs. Nice units, mfg by GE with NO PCBs!! Perfect for amp pwr supply projects or replacing weak electrolytics which WILL fail. Hundreds in use around the country in supplies powering tubes from the 572B to the 3CX15000A7. Caps are $45 each plus shipping to your door. Joe, W4JF, 803-328-2936 (SC)

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2338. Re: SGC-2020 Not available

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: Tom Nicastri <tnic@IDT.NET>
Message-ID: <6hklul$r6@nnrp3.farm.idt.net>
Source record: 146288

Richard Carroll <w0ex@scan.missouri.org> wrote:
> Last I heard the set had not yet received final FCC approval and sale had
> been held up pending. Maybe they're waiting on that, and are meanwhile
> shipping to countries that don't require it.

Well the reports from satisfied users overseas are not pouring in to this
news group.

Recently when the Yaesu 847 was released reports poured into this
newsgroup from around the world detailing which dealers were getting
deliveries and how the radios were. No such indicators are happening here.

The wall of BS and misinformation by vendors has been lifted by Internet.

2339. FS: Yaesu FT840

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: "Kenneth M. Gianino" <ken@hnvr.com>
Message-ID: <353DDC87.569E@hnvr.com>
Source record: 146289
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: Yaesu FT840 HF radio, FP800 heavy duty AC supply, FM747 fm
unit with PL. Includes super-wide AM filter. All frequency transmit
mod done. $750 plus shipping from St. Louis.
Ken
(day)314-241-1188 x203
ken@hnvr.com

2340. FS: Yaesu FT10/40BA16

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: "Kenneth M. Gianino" <ken@hnvr.com>
Message-ID: <353DDD6A.3C2E@hnvr.com>
Source record: 146290
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: Yaesu FT10/40BA16 2 meter HT. New "short" power button;
wideband transmit mod done. $150 plus shipping from St. Louis.
Ken
(day)314-241-1188 x203
ken@hnvr.com

2341. WTB ***Old Synths***Drum Machines***etc*****

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <6hkspc$8be$1@nnrp1.dejanews.com>
Source record: 146291
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,kc.forsale

Hi there. I'm an electronic musician looking for old SYNTHESIZERS, KEYBOARDS, drum machines, analog sequencers, vocoders, strange old effects and related electronic musical equipment.

Basically, I'm looking for working or non-working instruments made in the late 60's, 70's and early to mid 80's. Machines with KNOBS, SLIDERS and especially ~PATCHCABLES~:
The more unusual, the better.

_Moog
_ARP
_Roland
_Buchla
_Serge
_Korg
_EML (electrocomp)
_Polyfusion
_EMS (synthi and vcs-3 putney)
_RSF
_Oberheim
_Sequential
_Steiner Parker
_Aries
_Synton
_E-mu
_Electro-Harmonix
_Ionic
_OSCar monosynth
_Roland _TB-303 Computer-Controlled *Bassline
_Roland _TR-909 Drum_Machine
_Roland _TR-808 " "
_Pearl Syncussion SY-1
_ARP _sequencer
_EML-400 _Electrocomp _sequencer
_Korg _SQ-10 _analog _sequencer
_Simmons SDS5, 6, 7 Drum Brains

If you have any of the above or similar equipment which you'd like to sell, or know where i could find some, please email me at rolandman1@aol.com If you'd like to, please include your telephone number since my email has occasionally been unreliable in the past.

Thank you very much for your time and I apologize if this posting annoys anybody.

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2342. WTB Junk Icom 2 meter IC-27, 37A, or 47A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: Don West <Don-West@worldnet.att.net>
Message-ID: <6hkp1d$aqu@bgtnsc03.worldnet.att.net>
Source record: 146292
Cross-posted to: alt.ham-radio.marketplace,in.ham-radio,rec.radio.amateur.equipment,rec.radio.swap

Hi,
I have a Icom 27-H that is working fine, EXCEPT the LED display. I am unsure if the problem is in the display or the chip that drives it, however if you have an old IC-27, 37A, or 47A (the LEDs are the same) that failed for some other reason that it sitting around in you way, just taking up space, and otherwise annoying you (or your YF), this could be your OPPORTUNITY OF A LIFETIME, YOU may HAVE ALREADY WON!!! (Oops, forget that part about winning, I just got carried away, you didn't win anything, and I am sorry that I even brought it up.)
Nevertheless, perhaps we CAN help each other out by me sending a little money your way and you sending your junk my way. Plus, we can keep one radio out of the local landfill and HELP SAVE THE EARTH FOR OUR CHILDREN AND GRANDCHILDREN!! (Yea! That's the ticket. Yes it IS hyperbole, but in THIS case, it is at least TRUE hyperbole.) ;->

Thanks for reading this. Even if you have no interest, I hope you enjoyed my bs.

Best of Luck & 73,

Don W9DEW

Remember: this is a hobby, this is only a hobby, it is supposed to be fun, don't screw it up.

2343. Re: SGC-2020 is not available

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: Tom Nicastri <tnic@IDT.NET>
Message-ID: <6hkoc2$r6@nnrp3.farm.idt.net>
Source record: 146293

Rod <RODWALL@prodigy.net> wrote:

Well its all very exciting that a pre production prototype was available
for people to gawk at. AES has no SGC-2020s for sale.

- Then why cant they even produce one for a show? The production model
is supposed to be made of aluminum not plastic! Something stinks here.

Building a radio like this is not rocket science. It takes only one magic
ingrediant which I am guessing SGC may be having a problem with money.

Again there seems to be a strong effort by SGC to give the image the rig
exists (Since January). BUT THERE IS NO RADIO AVAILABLE! Try and get one.

Call them and they will tell you they are trying to clear up there
TREMENDOUS backlog AND they are shipping. They told my friend this
yesterday.

BUT ask them Who has the radio? Where can you buy one or who has sold
some? I dont get it. Why all the misinformation form SGC?

When you read this news group you can quickly see no one has
the radio. Not Europe or the USA.

Sounds like they are trying to raise funds to build the radio or
something.

2344. antenna tuner and kpc-3

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: n1wcc@juno.COM
Message-ID: <19980422.092921.4574.2.N1WCC@juno.com>
Source record: 146294

Mfj deluxe versa tuner 2 model 948 nice shape with book $75.00

The Mfj-948 is dessigned to match any transmitter to almost any antenna,including dipoles,inverted vees,verticals,mobile whips,beams,random wires,and others fed by coax lines,balanced line or a single wire. An anenna-selector switch provides versatile antenna selection. The Mfj will handle upto 300 watts of rf power from the transmitter from 160-10 meters. The mfj-948 employs a peak reading cross needle meter so forward power,reflected power,and swr may be read simultaneously..

Kantronics kpc-3 tnc 6.0 with manuels like new $85.00
Arol n1wcc N1WCC@juno.com

You don't need to buy Internet access to use free Internet e-mail.
Get completely free e-mail from Juno at http://www.juno.com
Or call Juno at (800) 654-JUNO [654-5866]

2345. Kenwood HT Manual Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: Russ Freeman <jrf9949@garnet.acns.fsu.edu>
Message-ID: <353E02AF.E46FB2A0@garnet.acns.fsu.edu>
Source record: 146295

I need a manual for a Kenwood TH-205AT. I have schematics, but they don't do me much good. I would be willing to pay for copying and shipping or trade the schematics. The radio works great, but I just want to get the most out of it.
Thanks

2346. Re: Looking for HF multiband for backpacking

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <353e07df.174481023@news.atl.bellsouth.net>
Source record: 146296
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

On Tue, 21 Apr 1998 20:31:52 -0500, Richard Carroll <w0ex@scan.missouri.org> wrote:
> I have seen it written that stainless steel is something less than a
>good conductor for antenna use, but I have fed my three-cable SS tower guy
>set for many years as a broadband 75/80 meter dipole, running 100 watts
>most of the time, and I can't detect any operational loss. It has to be
>minimal.

If it were minimal, the antenna wouldn't be "broadbanded". The antenna
Q is being lowered by the loss resistance of the steel wire. That's about
17 times the skin resistance of copper. As Reg is fond of saying, you
may not notice an S unit or so difference under operational conditions.
But then you just might notice it too, depending on how marginal the
contact path is. Since antennas are reciprocal, you might not even be
hearing the ones that got away.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2347. Re: Suggestion for SSB Marine/Amateur radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: rgrandmaison@comdt.uscg.mil
Message-ID: <6hl5kgksc1@nnrp1.dejanews.com>
Source record: 146297

In article <6hfjj6$e83$1@brnws01.ne.mediaone.net>#1/1,
"Scott Beers" <sbeers@mediaone.net> wrote:
>
> Hi all,
> I am an advanced class amateur radio operator (and a amateur class
> boater <g>). I do a little amateur HF work. I am considering getting a
> radio that will do both Marine SSB MF/HF as well as Amateur frequencies
> (legally

Most HF solid state radios can be used from 1.8 to 30 MHz if you know which diodes to cut. If you by a marine radio, you may not get as many features as you would with a ham radio. Because of the business I'm in I cannot endorse a brand.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2348. FS Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: Bob Ruge <bruge@hauns.com>
Message-ID: <353DDE98.6923@hauns.com>
Source record: 146298

Kenwood YK-88SN narrow SSB filter. Fits many Kenwood rigs, $65 shipped.

2349. HTX100 Mod needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: jm <jmul@iland.net>
Message-ID: <353E1654.6BF8@iland.net>
Source record: 146299

I need the RIT mod for the Radio Shack HTX100 10m mobile. Can someone point me to where I may find this mod? It isn't in QRZ. Thanks.

2350. Subject: FS: ICOM IC-3200 UHF/VHF mobile ham radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: dave <dazannospam@teleport.com>
Message-ID: <353E29D9.38D3@teleport.com>
Source record: 146300

Subject: FS: ICOM IC-3200 UHF/VHF mobile ham radio

IC-3200 VHF/UHF,25watt,DTMF mic,12V powercable,mobile mounting bracket,
no manual, unit works good, non-smoker one owner. will pay shipping
anywhere in the continental USA for total price of $325.
tnx, dave.n7da please reply to: dazan@teleport.com

2351. FS: Fujitsu Ten VHF mobile radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: dave <dazannospam@teleport.com>
Message-ID: <353E29E7.6C08@teleport.com>
Source record: 146301

Subject: FS: Fujitsu Ten VHF mobile radio

VHF, 25watt, 7 xtal channel, one standard mic, one dtmf mic, 2 mobile mounts, service manual, instruction manual. ship anywhere in the continental USA $85.00 total. tnx, dave.n7da. Please reply to: dazan@teleport.com

2352. FS: UHF DUPLEXER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: lee <k6djp@pacbell.net>
Message-ID: <353E2831.10AB@pacbell.net>
Source record: 146302

I have for sale a DB Products 4 cavity pass reject duplexer.It is model number DB4076.$300
Lee

2353. Re: Problem with IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: Worthlin <NoMail@NoMail.com>
Message-ID: <6hl8a2$ldf@chile.earthlink.net>
Source record: 146303

I wonder if you might have RF in the shack problems? Have you changed antennas lately? Has your current antenna system SWR changed? I know when I have that problem my stuff does weird things like the display going off and turning itself off. Also my Astron supply kicks off for the same reason. (Usually because I have the antenna selection switch at the wrong position or forget to kick in the tuner ect.)

>I have a problem that just started a couple of days ago.
>
>For some reason, the radio will not turn on, OR, When I
>hold the pwr button, the radio turns on and off very
>quickly. The only way out of this is to reset the CPU
>by holding down the up/dwn buttons at power up.
>
>It's then OK for a while, and then poof it starts
>all over again, by shutting off for no reason.
>
>Has anyone else experienced this, and if so, whats
>the solution ?
>
>Thanks
>
>73's
>
>James Poulin
>VA3JPX
>
>-----== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/ Now offering spam-free web-based newsreading

2354. COLLINS / VOA COLLECTORS ITEM>>>

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <353E391E.473B@nucleus.com>
Source record: 146304

Hi I have a COLLINS Model 212Z-1 Remote Amplifier for Audio Mixing , this piece is in LIKE NEW condition and has the ID Tag that says "AFRICAN PROGRAM CENTER, VOICE OF AMERICA, MONROVIA,LIBERIA"

It comes complete with original Power Cord and Original NEAR MINT Manual and COLLINS CARRYING CASE... I will have pics available for this item on Monday... Please e-mail your offers to me directly...

This unit is all solid state and the Manual Date is 3rd Edition June 1 1958... SERIOUS OFFERS ONLY PLEASE... There are no stains or Marks on the Manual and the only cosmetic flaw is some slight oxidation of one of the Carrying Case Clasps... 73 de Jordan...

2355. FORSALE - Immaculate Kenwood TS-520, great starter rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: jpl@qpc1.ho.lucent.com
Message-ID: <6hl9h7$btj@nntpa.cb.lucent.com>
Source record: 146305
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,nj.forsale

I have a virtually immaculate Kenwoods TS-520 rig that I would like to sell.
This was my first "real radio and in my opintion is still
one of the best rigs around. It would make a fantastic beginner
station or a great backup rig.

I am only the second owner of the rig.
I purchased it from a collegue of mine at Bell Labs (who
was the original owner), and I have the orignal sales receipt,
boxes, and manual for it. Both he and I took
exceptionally good care of this rig. It has NEVER been in a smoking
environment and has NEVER been mobiled.

For any novices not familiar with this radio, it is all solid state
(discrete components, so its very easy to repair if ever needed)
except for a tube driver and a pair of very
robust 6146 tubes as the finals. It has a builit in power supply,
but can also run off of 12VDC.
It covers 80,40,20,15, and 10 meters in CW and SSB (upper and lower) modes.
The receiver section is excellent and I always get excellent audio quality
reports. Many folks say that these older Kenwoods are some of the best
sounding rigs on the air.

This rig also has the optional 500Hz CW filter
installed (genuine Kenwood option).

The price is $300 firm + shipping. You might find one for a few $ less,
but NOT is this great condition.

Joe Levantino
KB2FSH

(732) 949-0664

2356. WTD: 19" Rack Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <353E2F98.22DFA126@together.net>
Source record: 146306
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I'm looking for a source for 19" rack accessories, blank panels, "drawer guides", etc... anybody know of a good cheap source or have any of this stuff?

--Tom
KB1CGA

2357. Re: Problem with IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: interested party <nospam@fcc.gov>
Message-ID: <6hlbpa$eu6@bgtnsc02.worldnet.att.net>
Source record: 146307

I'll have to second the power supply voltage suggestion. My 706 started
turning off every now and then, and then one night wouldn't come on at all.
I checked my power supply, a two meter 50amp Astron, and found that the
voltage was down to about 10V. Turns out that when I had turned the power
supply on every now and then I brushed my hand over the voltage adjustment
knob just above the on/off switch and had moved it off the position that
would normally give about 13-1/2 volts. Try it if you have an adjustable
supply.

Lawrence
K5LHS

kb0haespam.stinks@usa.net wrote in message <6hid06$13b01@odie.mcleod.net>...
>
>On 1998-04-21 jpoulin@honk.org said:
> jp>Newsgroups: rec.radio.amateur.equipment
> jp>I have a problem that just started a couple of days ago.
> jp>For some reason, the radio will not turn on, OR, When I
> jp>hold the pwr button, the radio turns on and off very
> jp>quickly. The only way out of this is to reset the CPU
> jp>by holding down the up/dwn buttons at power up.
> jp>It's then OK for a while, and then poof it starts
> jp>all over again, by shutting off for no reason.
> jp>Has anyone else experienced this, and if so, whats
> jp>the solution ?
> jp>Thanks
> jp>73's
>
>Hi Guy. You might check the voltage on your power supply (with the radio
>operating) This sounds sort of like what happens when I run my IC-706MKII
>on a battery, and the voltage gets too low. The only way to stop this
>when it happens on my radio is to disconnect power. I never thought about
>resetting the cpu, as I don't want to re program the radio.
>Just a thought for you to check out. Good Luck!
>
>
>
>Cul8r
>
>Martin Campbell kb0haespam stinks@usa.net KB0HAE
> ^^^^^^^^^^
>Spam Security is ON! To reply via e-mail remove the "spam.stinks" from
>the above address.
>
>Want to help stop Spam? (also known as UNSOLICITED COMMERCIAL E-MAIL)

>Support the Anti-Spam Amendment. Join at http://www.cauce.org/
> ^^^^^^^^^^^^^^^^^^^^

2358. Re: Yaesu mike adapter cable

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: feinstei@mailhost.fsic.ford.com
Message-ID: <6hl47r$ga1@eccws1.dearborn.ford.com>
Source record: 146308

riccamp@freeway.net (Eric J. Campbell) wrote:

> I am looking for an adapter cable to allow me to use round 8 pin
>connecter mikes with my FT-900 which has a 8 conductor modular jack. I was
>told Yaseu makes an adapter cable, CT-26, which is supposed to do this. I
>can't find anyone to confirm this, some say they know it is an adapter, but
>don't know which way it adapts. eg 8 pin male to 8 modular male, or 8 pin
>female to ....

>Anyone have one of these and can tell me if this is the cable I want before
>I buy one ?

I reply:
Yes, Yaesu does sell such a cable (I have one that I use on my MD-1
Microphone). I'd call the Yaesu parts department in Cerritos,
California to order., They cost about $25.00.

Fred

2359. newer FT-50RD mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: qwasty@hotmail.com
Message-ID: <6hlfth$5qp$1@nnrp1.dejanews.com>
Source record: 146309

does anyone know which of the various expanded TX and RX mods will work on the newer FT-50RD's? I have one that I bought from AES last summer.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2360. FS: Fiber Optic TDR (Time Domain Reflectometer)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: Ron Chinnery <Ron@AlphaOmegaElectronics.com>
Message-ID: <353E36DB.EB86AA8B@here.com>
Source record: 146310
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur.equipment,sci.electronics.equipment,sci.electronics.repair,sci.electronics.misc

```
Tektronix model OF150
See at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11464080

Auction ends 04/25/98 23:14:13 PDT
```

2361. 73 Magazine article needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: jm <jmul@iland.net>
Message-ID: <353E34A7.552F@iland.net>
Source record: 146311

I am looking for an article in 73 Magazine from Sept.'89 page 40, which is a high power mod for the HTX100 10m mobile radio. Can anyone help me with this? Thanks, John N0EE

2362. Help: Antenna installation, Alameda County, CA, US

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: mmf1@ix.netcom.com
Message-ID: <6hldpl$h0q@dfw-ixnews5.ix.netcom.com>
Source record: 146312

Wanted: Help installing an antenna

Location: Alameda, near Oakland, CA, US

On top of a condominium building with a flat roof

I have finally gotten permission from the condo complex board of
directors to
install a short wave antenna. However I need to have someone who is
"licensed
or certifed" to install it. A licensed ham would be okay. You may be
asked
to show that you have liability insurance.

I have a disability and use a power wheelchair, so I wouldn't be able
to
install the antenna myself.

The antenna is a "hidden" antenna which fits over a roof vent and looks
just
like a roof vent.

Please send me an email if you think you can help.

Jim Gonsalves

--
Mary Marshall Fowler Park Webster Homeowners Assn Board, Alameda
James A. Gonsalves Mayors Commission on Human Relations
(Gon-salvs, not Gon-sal-ves & not Gonzalez; its Portuguese!)
Raphael Brooks JG's Assistant
Terry Morgan JG's Assistant
Oakland, California, US
>>> We do not speak for the Commission or Board <<<

2363. Silent Key Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-22 00:00:00 UTC
From: Michael J Wooding <michael.j@g6iqm.demon.co.uk>
Message-ID: <5Q6pESAM$jP1EAzh@g6iqm.demon.co.uk>
Source record: 146313

Hi There,

I have a quantity of equipment for disposal on behalf of the family of a recent Silent Key. I would be most obliged if someone could email me with sensible suggestions of their current value and selling price. All equipment is in working order.

Thanks ... Mike

YAESU FT-736 c/w 50 MHz MODULE (mint condition)

ROBOT 70A SSTV RECEIVER
ROBOT 400 SSTV CONVERTER
ROBOT 1200C SSTV CONVERTER (1 OK, 1 UNCERTAIN OF OPERATION)
SUPERSCAN 2001 SSTV CONVERTER + CAMERA 100
VIDEO TECH VCC3010 HIGH-RESOLUTION VIDEO CORRECTOR
HOME-BREW RGB DISPLAY ADAPTOR aka G1NZH

CUB CVBS COLOUR MONITOR
DIGIVISION CD12 RGB COLOUR MONITOR
PHILIPS CM8833 COLOUR MONITOR (CVBS & RGB)

--
Michael J Wooding - sans bateaux
NABO Webmaster http://www.clearlight.com/~nabo
email: nabo@clearlight.com
The Cutpics site: http://www.vhfcomm.co.uk/cutpics.htm
The Springer Owners Club site: http://www.vhfcomm.co.uk/springer.htm

2364. Need: Service Manual and Parts for IC-3210

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: Mike <jag@tulsa.oklahoma.net>
Message-ID: <6hocggpop1@supernews.com>
Source record: 146115

I want to buy an Icom IC-3210 that is not working for parts.
If you have one of these VHF/UHF Dual band rigs at a "for parts"
price that is fairly complete, please email price and condition to me.

Also need the service manual for the IC-3210

Remove the nospam2me from email address

Mike

jag@oklahoma.nospam2me.net

2365. FS: Dual Band Yagi Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: Mike Iacono <miacono@ix.netcom.com>
Message-ID: <353FB722.6085F92@ix.netcom.com>
Source record: 146116

Brand new still in original box, Cushcraft Dual Band Yagi Model,
A270-6S 2meter & 70cm Never used. Landlord won't let me install it so
I have to sell. Cost me $70. Will sell for $65. or best offer.

Mike

2366. Re: WTB Dead HTX-100 (2)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: frederick.mckenzie-1@kmail.ksc.nasa.gov
Message-ID: <frederick.mckenzie-1-2304981800580001@k4dii.ksc.nasa.gov>
Source record: 146117
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In article <352e39dc.0@news.snip.net>, "Michael" <me_hamman@yahoo.com> wrote:

> I thought of buying both service manuals and comparing parts but
> at a cost of >$50 for a radio that is only worth $80 I thought again.

Michael-

You only need the HTX-100 service manual. If I'm right, the part numbers listed are Uniden numbers, which should be available from their service department.

Are you sure the coils aren't available from Tandy? I've bought parts for some pretty old stuff before.

73, Fred, K4DII

2367. Re: FS FT-50r w/ options

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: Dave <deeaton@lycosmail.com>
Message-ID: <6ho96l$qh8$6@gte2.gte.net>
Source record: 146118

Unit is sold...thanks for all replys.

2368. Datong FL-1 Freq Agile Audio Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <353fc194.21119648@news.nts-online.net>
Source record: 146119
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Cleaning out the garage.....

Datong FL-1 Frequency Agile Audio Filter. $35 plus $5
for UPS

Bryan Edwards W5KFT
Lubbock, Texas

2369. Yaesu FT990 TTL to RS232 converter?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: Ken Harris <kjh@shoreline-studios.com>
Message-ID: <353FBC0A.2781@shoreline-studios.com>
Source record: 146120

Our club has a Yaesu FT990 with a TTL serial
interface ("CAT"). Do you know of a circuit or kit
or preassembled converter to RS232?

Also, what's some good control software?

Ken J. Harris voice: 650/969-7896 x 15 fax: 650/969-7864
mailto:kjh@shoreline-studios.com http://www.shoreline-studios.com
snail mail: 1804 N. Shoreline Blvd, Ste 240, Mountain View, CA 94043
_)_)_)

2370. FS: 2 meter HT: Kenwood TH22AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: Ron Jones <jones@chemistry.chem.utah.edu>
Message-ID: <353F9920.171335FC@chemistry.chem.utah.edu>
Source record: 146121
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I have a pair of Kenwood TH22AT handi talkies for sale. They each come
with the stock NiCad and charger plus an alkaline battery pack and
speaker mike.
These are modern, full featured, very small 2 meter HT's and have
performed flawless for me.
I am selling them simply because I need the money to buy more toys!

Cost: $175 each or both for $335.

Good rigs for a good price.

Ron K7RK
jones@chemistry.chem.utah.edu

2371. Kenwood Mic. Conn/Switch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: CARL DOMANICO <cmd-dell@worldnet.att.net>
Message-ID: <6hohet$lfu@bgtnsc02.worldnet.att.net>
Source record: 146122

Wanting to Buy :

Hi, I bought a used Kenwood MC-60A Amplified Desk Microphone
Which I intend on using with my Kenwood TM-741A Triband Mobile Radio
144/220/440. However, it seems that I need a couple of other items made
by Kenwood
to make this work, the way I want it to. One item is the Kenwood MJ-88
Modular to 8 Pin Microphone Adapter. The other is a Kenwood MJ-89
Modular Microphone Switch. This allows Connection of Two Kenwood
Microphones, using Modular Plugs, to one Radio, with a Switch to select
either Microphone.

I would appreciate any and all input on this matter. If someone can give
me a method of buying lets say a Switch from Radio Shack with associated
parts needed to accomplish this without getting these items from
Kenwood, that would also be appreciatedï¿½.To buy just these connectors
and Switch new from AES or
Some Mail Order House..is Prohibitive based upon the cost of the
Microphoneï¿½.all help Appreciated !!

Thanks a Lot

Carl Domanico N2MFW
e-mail atï¿½cmd-dell@worldnet.att.net

2372. MFJ 9440 info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: thamm40820@aol.com
Message-ID: <1998042323183400.TAA14339@ladder03.news.aol.com>
Source record: 146123

Hi,
I am considering buying an MFJ 9440 transceiver and am looking for comments from owners.
I would particularly like to know about VFO drift, ruggedness, and general quality.

Thanks !

Tommy
K7TGH

2373. Re: Information needed on Motorola amplified speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: John Mackesy <mack@melbpc.org.au>
Message-ID: <01bd6f08$565d0480$0a9c0ccb@default>
Source record: 146124
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Riyadth Al-Kazily <riyadth@hpbs3929.boi.hp.com> wrote in article
<353CB298.A83@hpbs3929.boi.hp.com>...
> Hello,
>
> I'm interested in using an old Motorola speaker from my junk-box, and
> am having trouble finding the description of the amplifier wiring. <snip>

It has 7 coming out of the box, which is
> more than I thought were necessary (2 for power, 2 for audio, what are
> the last 3 for?)
>
Could they be for a volume control?

2374. WANTED: Kenwood TM-231A manual or INFO PLEASE !

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: tje@usol.com
Message-ID: <3542ccb8.3545129@news.usol.com>
Source record: 146125
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

Just acquired a used Kenwood TM-231A 2 meter rig without a manual.
Anyone have one they could copy and send me ? Will gladly pay ALL
copying and postage fees. If not the entire manual then at least the
operational pages that shows what all the functions are, how to load
memories, tones, CTCSS, and just the general operation of the unit.
ANY help appreciated ASAP. Please email me.
--
Tim, K8TJ
tje@usol.com

2375. Hewlett Packard HP-400FL AC Voltmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <353fc010.20732379@news.nts-online.net>
Source record: 146126
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur,boatanchors

Cleaning out all the stuff in the garage!! HP-400FL AC
voltmeter. Appears to be in good shape except the lettering of
the decal for the meter scale is coming off in several places.

$35 plus UPS

Bryan Edwards W5KFT
Lubbock, Texas

2376. AMP SUPPLY LK-500ZB 10-160 linear amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <353fc753.764330@news.nts-online.net>
Source record: 146127
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Very nice AMP SUPPLY LK-500ZB amplifier with pair of 3-500s
that works 10-160 meters. Table top unit with built in power supply.

$800 plus UPS.

Bryan Edwards W5KFT
Lubbock, Texas

2377. ICOM IC-T8A TRI-BAND HAND HELD 4/23

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: rfsam@aol.com
Message-ID: <1998042323474800.TAA18131@ladder03.news.aol.com>
Source record: 146128

```
ICOM IC-T8A TRI-BAND HAND-HELD
UHF, VHF, 6 METER
6 METER - 50-54MHZ
VHF - TX - 144-148MHZ, RX - 118-174MHZ
UHF - TX - 440-450MHZ, RX - 400-470MHZ
MINT CONDITION - BOX, BOOKS, ETC
$310 - INCLUDES SHIPPING & COD CHARGES
E-MAIL ME AT RfSam@aol.com IF INTERESTED
```

2378. SGC2020 info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: "Thomas J. McCuen" <tmccuen@csi.com>
Message-ID: <353FC853.25B2@csi.com>
Source record: 146129

Here's the latest from SGC re the 2020;

I had asked for info/users of the testing done on the 2020 as of this
date.... It's nice to see a quick response of questions.
I'm still waiting(and WOULD rather wait for a non-beta radio) and will
prob see the unit at Dayton.

REPLY follows:******************

Hi Tom,

Thanks for your interest in the new SG-2020. We just received a copy of
"Ham Radio Today" from the UK. They did a "Sneak Preview" of the 2020
when we sent an evaluation unit to a dealer in England. We didn't even
know they had done this until just now, however, it certainly is a very
positive review of the radio. They got some of their facts about our
company a little mixed up, but the rest of the article is very accurate.

This article will probably be posted at our website soon -- we are
requesting permission from the publisher now. The editor is Steve
Telenius-Lowe, G4JVG. If you can find a copy of that magazine, I think
you will enjoy the article. If you would like, I could fax you a copy
of this for you to refer to.

The SG-2020 has also been evaluated by Gordon West, WB6NOA. We don't
have a published report from him yet, however, he listed it as one of
the top 10 new products in one of the magazines he writes for.

It has also been tested and reviewed by Jerry Davis, KK6YO.

I hope this helps, Tom. As you can imagine, we have our hands full with
a sizeable backlog of orders that we are working hard to clear up. It's
a great rig, and I know you're going to like it. By the way, we will
have about 4 of them with us at Dayton -- powered up and on dummy loads.

Thanks, and stay in touch.

Sincerely,
Jeff Halliburton, WA7JH
Sales & Marketing Director

2379. ICOM IC-24AT DUAL BAND HT 4/23

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: rfsam@aol.com
Message-ID: <1998042323485600.TAA19478@ladder01.news.aol.com>
Source record: 146130

```
ICOM IC-24AT DUAL BAND HT
UHF, VHF also RECEIVES 800MHZ
VHF - RX - 138-174MHZ, TX - 140-150MHZ
UHF - RX - 440-450MHZ, TX - 440-450MHZ
COMES WITH BOX, BOOKS, ETC
$215 INCLUDES SHIPPING AND COD
E-MAIL ME AT RfSam@aol.com IF INTERESTED
```

2380. STANDARD C508A DUAL BAND 4/23

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: rfsam@aol.com
Message-ID: <1998042323495300.TAA19602@ladder01.news.aol.com>
Source record: 146131

STANDARD C508A DUAL BAND HT
VHF, UHF
VHF - RX & TX - 144-147.995MHZ
UHF - RX & TX - 438-449.995MHZ
E X T R E M E L Y SMALL RADIO
USES PEN-LITE BATTERIES (never get stuck with not having enough batteries with you)
EXCELLENT CONDITION
$275 - INCLUDES SHIPPING & COD
E-MAIL ME AT RfSam@aol.com IF INTERESTED

2381. HELP: '95 Chevy Lumina Sedan Install

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: Randy Love WF5X <wf5x@interserv.com>
Message-ID: <6hor93$56i$1@lal.interserv.com>
Source record: 146132
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Greetings..

I have 95 Chevy Lumina Sedan that I need to install an Alinco DR-610 in. I have already mounted an on-glass Larson KG-2/70 with good results, but having trouble getting power and finding a place to mount the radio. I do have a 10 foot remoting cable to help, but the problem is that I have a console gear shift that takes away the usual under dash location that I use. I have thought of mounting the radio under the driver's seat and using the power seat power lead to get +12 VDC.

Anybody had experience with this type of install? Any of you professional 2 way guys got any tricks to installing radios in one of these 95 Lumina Sedans?

Please respond by e-mail or via the group.

73 es tnx for the help
de Randy WF5X
wf5x@interserv.com
http://home.sprynet.com/interserv/wf5x

2382. A GOOD GUY

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: Russ Nixon <rcnixon@mindspring.com>
Message-ID: <353FF870.25FB@mindspring.com>
Source record: 146133
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Very often, we read here sad stories about sales gone awry or checks bouncing. Well, I want to share some good news. I have lately had some trade with a gentleman (and I mean that literally) named W. W. Adams Jr. of Leander Texas. Mr. Adams is a square dealer. My goods arrived promptly and in the advertised condition. He is to be commended and has my recommendation. Thank you JR.

--
Russ Nixon - KF4WXD
The clock of life is wound but once and no man has the power
to say just when the hands will stop, nor at what day and hour.

2383. Tower 4 Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: "Patrick D. Bouldin" <pat_bouldin@teleteam.com>
Message-ID: <353FF6F4.4FFBA89F@teleteam.com>
Source record: 146134

For sale: 120' self supporting (3 leg) solid steel tower. Seven sections total. Make offer, you take down in Sherman, Texas (65 miles North of Dallas). Please email rbouldin@texoma.net or call 903/465-0854.

Thanks for reading this message.

Roy, KR5B

2384. Re: FS: Dentron Clipperton-L Linear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: "C.Lechner" <Clechner@ix.netcom.com>
Message-ID: <354024B9.71CE@ix.netcom.com>
Source record: 146135

harbuss@global2000.net wrote:
>
> Dentron Clipperton-L linear amplifier in new condition. Used
> less than 15 hrs. Has 4-572B finals (inexpensive). Runs 2 KW
> PEP on 10-160 meters. Has tuned input mod on all
> bands. Original owner. $600
>
> E-mail Harv, WA2GEA at harbuss@global2000.net
I hate to tell you this OM but the price you are asking is out of line
for this amp by at least $150. These amps sell around $400 in excellent
condition. For $600 you can get much newer amps with two 3-500Zs from
companies that are still in biz. Dentron died many years ago. NO PARTS
AVAILABLE.
Best of luck to you though there are suckers born every minute. 73

2385. Re: WANTED: Kenwood TM-221 mic wiring diagram

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: dick@libelle.com
Message-ID: <dick-ya02408000R2304982011530001@news.newsguy.com>
Source record: 146136

In article <N.042398.194244.67@wayneh.intrstar.net>, wayneh@intrstar.net wrote:

>Thanks in advance

The mic pinout for the Kenwood TM-221A radio is as follows:

Pin 1. Mic audio Hi.
Pin 2. PTT switch
Pin 3. Down (for remote tuning mics)
Pin 4. Up
Pin 5. + 8 volts DC 15mA max current source
Pin 6. Rx detector output 150mV/600 ohms
Pin 7. GND (microphone)
Pin 8. GND (PTT)
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.qsl.net/cvrc/

2386. Re: Looking for HF multiband for backpacking

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: Richard Carroll <w0ex@scan.missouri.org>
Message-ID: <354016BD.32D779CE@scan.missouri.org>
Source record: 146137
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Gary Coffman wrote:

> On Tue, 21 Apr 1998 20:31:52 -0500, Richard Carroll <w0ex@scan.missouri.org> wrote:
> > I have seen it written that stainless steel is something less than a
> >good conductor for antenna use, but I have fed my three-cable SS tower guy
> >set for many years as a broadband 75/80 meter dipole, running 100 watts
> >most of the time, and I can't detect any operational loss. It has to be
> >minimal.
>
> If it were minimal, the antenna wouldn't be "broadbanded".

> The antenna
> Q is being lowered by the loss resistance of the steel wire.

No, no, Gary...it was *designed* to be broadbanded, in accordance with a series of articles and information published in Ham Radio magazine in the early 80's. It uses 3 elements, one cut for center band, one cut 5% high, the third 5% low. The center and the 5% high are attached to the coax center conductor. According to published information, each element acts as the network for the other, broadbanding the entire antenna.(A 3-legged dipole? Tripole?) I use the tower guys because they are very convenient and work very well. When first installed , it had <2.5:1 SWR from 3.5 to 3.9 mc, rising fairly fast above 3.9 since I didn't shorten the dipole-intended dimensions enough to adequately compensate for the ground capacitance present in the more-like-an-inverted-vee configuration, and the bandpass shifted down about 100kc. Yeah, I know--a dummy load has low SWR, too, but sure doesn't radiate well - this antenna does.
I know that Stainless Steel has considerably higher resistance than copper or aluminum, but if you're assuming this to be an air-cooled dummy load you'd be bad wrong. I very rarely use more than 100 watts to work anyone I can hear, and I hear signals that others can't. Later I paralleled 160 meter and 40 meter dipoles (tinned stranded copper from the Wireman) at the feedpoint, and now I work all the low bands on a single feedline, and match any of those frequencies with either the auto tuner in the Icom, or the Drake MN2700 at high power. And all this wire loads fine on 30, 20 and 17 meters, also. The feedpoint is at 50 feet on my 60ft. tower, which also supports a twin sloper, another dipole on 80meters, tribander yagi and some other stuff. Birds avoid my property.

> As Reg is fond of saying, you
> may not notice an S unit or so difference under operational conditions.
> But then you just might notice it too, depending on how marginal the
> contact path is. Since antennas are reciprocal, you might not even be
> hearing the ones that got away.
>

I hear them all and work everyone I hear--usually with 100 watts. I've worked UK on 75 meter SSB with 100 watts. Reg is right, and this is the problem with demanding *maximum output, throughput or efficiency* of everything and anything. You might as well build a single hi Q resonant antenna for each and every frequency that you operate, and be happy in your constraint. Most of the LOW-SWR freaks do just that, and won't settle for anything less that 1:1. Reminds me of the debate on the B&W Terminated folded dipole. They work quite well, on most frequencies. I've used them at work, in HF communications statewide. Clearly they are not "optimal" and on certain freqencies bound to be less than efficent, but it's even more clear that they are a serious, very useful antenna, incorporating very desirable flexibility..

The stainless steel fishing-leader antenna has been proven by campers and backpackers in field use already, running QRP. I'm sure there are additional ohmic losses involved, but I'm also sure the effects *are* minimal, depending of course on how one defines the term. Sometimes the less-efficient antenna/equipment/mode turns out to be the one of choice.

Hey, if it bothers you that much I'll silver plate the thing.

Dick W0EX

2387. Re: yaesu ft-51R mike jack wiring

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: Tom Hyers <thyers@jeffnet.org>
Message-ID: <35401B7A.8C5@jeffnet.org>
Source record: 146138

Radio Shack's $20. speaker mike works great on my FT 51. Better than the
Yaesu one... Take your radio with you and try it before you buy it.
73
Tom
KB7YLY

2388. Re: FS: Dentron Clipperton-L Linear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: "Spencer F. Ritchie" <sfritchie@att.net>
Message-ID: <6hp62d$kae@bgtnsc03.worldnet.att.net>
Source record: 146139

I'll have to disagree about the no parts for Dentrons. Omega Electronics
bought the remaining part inventory for both DEntron and Amp Supply. I had
an LK-500 upgraded by them about a years ago.
Spencer KC2TX
C.Lechner wrote in message <354024B9.71CE@ix.netcom.com>...
>harbuss@global2000.net wrote:
>>
>> Dentron Clipperton-L linear amplifier in new condition. Used
>> less than 15 hrs. Has 4-572B finals (inexpensive). Runs 2 KW
>> PEP on 10-160 meters. Has tuned input mod on all
>> bands. Original owner. $600
>>
>> E-mail Harv, WA2GEA at harbuss@global2000.net
>I hate to tell you this OM but the price you are asking is out of line
>for this amp by at least $150. These amps sell around $400 in excellent
>condition. For $600 you can get much newer amps with two 3-500Zs from
>companies that are still in biz. Dentron died many years ago. NO PARTS
>AVAILABLE.
>Best of luck to you though there are suckers born every minute. 73

2389. Yeasu YC-500J Frequency Counter Manual Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: "Donald E. Smith" <desmith@innercite.com>
Message-ID: <35401D3C.71353A1A@innercite.com>
Source record: 146140
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi all. I am in need of a schematic or a copy of a manual on the Yeasu YC-500J Frequency Counter. I have just recently acquired this unit and am trying to put it back in shape. Will pay any copying and shipping costs. Also would like any advice and troubleshooting hints regarding this counter Thanks to all who respond. Don KB6GQA

2390. PROG WANTED: Uniden Force VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: Radio Head <nick@pa>
Message-ID: <6hqo26$oa6@q.seanet.com>
Source record: 146141

Hello,

I am looking for someone who can reprogram a Uniden Force model FM-350D,
36 channel VHF mobile radio.

If you can help, please let me know. I have no problem with providing
reasonable compensation for chip, shipping, and time.

Please reply to nick@parg.org

Thank you

2391. Re: Yaesu FT-920 - MOD to transmit on CB Bands ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: n3tuk@netkonnect.net
Message-ID: <353f760f.12929155@pumba.class.udg.mx>
Source record: 146142

why always negative answers?
Tell me of a ham operator that never use a CB?
I bet you you can count them if there's any,how about if this fellow
just want the MOD for an emergency use and who cares if he want to use
the 27mhz portion only...is his $$$..
My penny
Luis Velis Jr.
n3tuk@netkonnect.net
n3tuk-luis@juno.com

2392. Re: 706 DSP Installation

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: mark depaepe <madepaepe@worldnet.att.net>
Message-ID: <6hma3h$2d9@bgtnsc03.worldnet.att.net>
Source record: 146164

Installing the DSP unit is not too bad. There is a cable that runs from the bottom of the radio to the top that has to be removed,and plugged into the DSP,and then a cable from the DSP plugs in where it came out. The hardest part about installation was the routing of the 2 cables. It took prob. 20 minutes tops to install it.
73 Mark

Witmerjr <witmerjr@aol.com> wrote in article
<1998042301580200.VAA05858@ladder01.news.aol.com>...
> Hello Adnan,
>
> I think it's great that you are addressing some of these concerns.
> I have a question - How difficult is it to install the new DSP unit for
the 706
> MKII?
> What's a reasonable charge for a local Icom distributor to do the
installation?
>
> 73 & Thanks
>
> Bob, W3RW
>

2393. Tube HF Amp Kit ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: park@cascade.kriss.re.kr
Message-ID: <6hma7geej1@usenet.kreonet.re.kr>
Source record: 146165

```
Can anybody point me to HF linear amplifier kit of tube type ?
Preferably around 500 - 1kW range.

Thanks in advance !
```

--

** ** ** (Yongsup Park) | +82-42-868-5397(O), 5032(F)
Surface Analysis Group, KRISS | park@kriss.re.kr
P.O. Box 102, Yusong | http://www.surface.kriss.re.kr/~park/
Taejon, 305-600, KOREA | Amateur Radio: DS3GLW

2394. QST Magazines

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: dpochmerski@worldnet.att.net
Message-ID: <6hmenolct1@orthanc.reference.com>
Source record: 146166

For Sale - QST magazines. 1967 thru 1997. $10.00 per year. $100.00 for all. Plus mailing.
Dennis WA2DWV Freehold, NJ

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FREE Usenet and Mailing list archive, directory and clipping service
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2395. Operating manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: capthook@nextek.net
Message-ID: <353eb5fa.454239@news3.nextek.net>
Source record: 146167

I have a Kenwood TH215A and have lost the operating manual.
Would appreciate info as to where I might get a replacement or a
copy.

Many thanks,
Henry KD8QA

2396. HG 10-B VFO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: jbotts9786@aol.com
Message-ID: <1998042304260900.AAA24023@ladder03.news.aol.com>
Source record: 146168

Wanted: Heathkit HG 10-B VFO. Contact K4EJQ. Tnx, 73, Bunky
J. Botts

2397. Re: 1200w HF Amp For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <353EDA87.46CB@dirtball.com>
Source record: 146169
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

JB wrote:
>
> For Sale:
>
> Swan Cygnet 1200w HF Amp.
> MINT condition (see attached pict)
> 110vac operation
> 80, 40, 20, 15 and 10 meters
>
> $400 OBO
>
> e-mail starman@thenetcat.com
>
> 73 de WM3O
>
> ----------
>
> Name: Swanamp.jpg
> Part 1.2 Type: Macintosh File
> Encoding: 7bit
> Description: GIFConverter Document
>
> [Image]
I wonder what this amp runs for tubes?

2398. Only a test

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: why not <onines@jps.net>
Message-ID: <01bd6e7e$48cd7140$45388ed1@ibm-clone>
Source record: 146170

Please forgive this test of the newsgroup posting system.

2399. COMCRAFT MODEL CS-144 SYNTHADAPTER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: N3SFE@webtv.net
Message-ID: <6hmn16$6cm$1@newsd-163.iap.bryant.webtv.net>
Source record: 146171

I HAVE THE ABOVE UNIT AND I NEED HELP TO GET IT GOING. MY PROBLEM IS I DONT HAVE THE POWER CORD FOR IT ,IT HAS A MUILTIE CONECTION PLUG AND I DON`T HAVE A DIAGRAM OF THE PLUG CONECTION POINTS. THIS IS A UNIT THAT TAKES THE PLACE OF A CRYSTAL IN OLDER TYPE GEAR. IWOULD BE HAPPY TO PAY FOR MANUAL PS I WANT THIS TO GET MY TWO METER LUNCH BOX ON THE AIR .ALL HELP WILL BE APPREIATED, I TRIED MOST MANUAL SELLERS AND CHECKED WITH SAMS AND I`M UP A CREEK WITHOUT A PADDLE PLEASE SEND HELP IF YOU CAN. THANK YOU ART N3SFE MY E-MAIL ADDRESS IS N3SFE@webtv.net .

2400. Re: Problem with IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: jpoulin@honk.org
Message-ID: <6hnbe1plc1@nnrp1.dejanews.com>
Source record: 146172

In article <6hl8a2$ldf@chile.earthlink.net>,
"Worthlin" <NoMail@NoMail.com> wrote:

> I wonder if you might have RF in the shack problems? Have you changed
> antennas lately? Has your current antenna system SWR changed? I know when I
> have that problem my stuff does weird things like the display going off and
> turning itself off. Also my Astron supply kicks off for the same reason.
> (Usually because I have the antenna selection switch at the wrong position
> or forget to kick in the tuner ect.)

The radio does not x-mit when you turn it on. Therefore the radio should
not be tripping for tx reasons ..etc.

The only thing I can think of perhaps static electricity.

James Poulin

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2401. Re: Yaesu mike adapter cable

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: jpoulin@honk.org
Message-ID: <6hnbjh$pt0$1@nnrp1.dejanews.com>
Source record: 146173

In article <6hl47r$ga1@eccws1.dearborn.ford.com>,
feinstei@mailhost.fsic.ford.com (Fredric J. Einstein) wrote:

> I am looking for an adapter cable to allow me to use round 8 pin
> >connecter mikes with my FT-900 which has a 8 conductor modular jack. I was
> >told Yaseu makes an adapter cable, CT-26, which is supposed to do this. I
> >can't find anyone to confirm this, some say they know it is an adapter,
but
> >don't know which way it adapts. eg 8 pin male to 8 modular male, or 8 pin
> >female to ....

You may also want to try making one. It may be cheaper!

73's

James Poulin
VA3JPX

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2402. Need Regency XL2000 pgm info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: Doran Platt <jeepp@erols.com>
Message-ID: <353F2AAB.9D6781F4@erols.com>
Source record: 146174

Our CAP unit needs the programming info for the Regency XL-2000 radio
equipment.
Can anyone help? Thanks much. Jeep K3HVG

2403. Want to buy...!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: CARL DOMANICO <cmd-dell@worldnet.att.net>
Message-ID: <6hna69$itf@bgtnsc03.worldnet.att.net>
Source record: 146175

Hi..I just picked up a used Kenwood MC-60A Amplified Desk Microphone, which I intend on using with my Kenwood TM-741A, Triband Mobile Radio. However, it seems I need a Switch and an Adapter to do what I want. First I'm looking for a Kenwood MJ-88 Modular to 8 Pin Microphone Adapter....Secondly, I need something a bit harder to find, is's a Kenwood MJ-89 Modular Microphone Switch. It allows connection of two Kenwood Microphones, using Modular Plugs, to one Kenwood Radio, with a Switch...If anyone can help me in this area It would be greatly appreciated.....

Thanks...Carl N2MFW
e-mail at...cmd-dell@worldnet.att.net

2404. Re: Tek 475 going for $280 ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: joe@widind.com
Message-ID: <6hmjtb$5du$1@news.jumpnet.com>
Source record: 146176
Cross-posted to:
misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.repair

In article <6hm7nv$l0f@bgtnsc03.worldnet.att.net>, KayAndrea@worldnet.att.net says...
>
>Joe wrote:
>>
>> The high bidder did indeed get the scope. He selected the
>> one in the portable case. The one in the rack mount case is
>> also being offered to the second highest bidder or
>> anyone else who would like it. Same price $405, first
>> come, first served.
>>

>Just one question. Since he didn't make the reserve price, but you so
>ld
>it to him anyway, did you send ebay their 2% commission?

Ebay was paid $9.25 for this auction.

--
Thanks and Best Regards
Joe Westenhaver W4FEC joe@widind.com
http://www.widind.com/
http://www.widind.com/auctions/

2405. WTB Yeasu 50 R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: "Capt. Ron Lance" <captron@gate.net>
Message-ID: <6hnf6u$1mbo$2@news.gate.net>
Source record: 146177

I would like to find a good 50 R that will do cell. E-mail description and price. Thanks, Capt. Ron

2406. WTB: Used Kenwood TM-231,241,251

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: George Daniel <danielg@avana.net>
Message-ID: <353f4318.0@news.avana.net>
Source record: 146178

Hello Everyone,
I would like to purchase a used Kenwood TM-231,241,or 251 in good condition.
Got one lying around for < $200?

--
Regards and God bless,
George, AB4KN

danielg@avana.net

2407. Re: TM-V7A vs FT-8100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: dkw <dkw@caspers.net>
Message-ID: <abWW27nb9GA.108@news.CASPERS.NET>
Source record: 146179

drgrant@ziplink.net wrote in message <3544438d.55010090@news.newsguy.com>...
>On Sat, 18 Apr 1998 20:13:14 -0400, Steve <wswr@erols.com> wrote:
>
>>The V7a is being replaced with the new TM-G707 , it's the same radio but
>>had a different display. Radio should be out by the end of the month.
>>Price will be 449.95, Only problem is , it only displays one band at a
>>time. Other than that its a nice rig. I have the flyer from H.R.O for
>>it.
>>
>>Steve -- W1SWR
>>
>It is not being REPLACED. This is an entry level psuedo dual
>bander, probably will come in at a cheaper price than the TMV7.
>
>-Mike
>

HRO tells me the difference in price between the V7A and 707A is US$10 until
the end of april after you apply the various coupons.....

Darrel
KC7ZCA

2408. FS/ant tuner and kpc-3 tnc

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: n1wcc@juno.COM
Message-ID: <19980423.093718.4462.0.N1WCC@juno.com>
Source record: 146180

Mfj deluxe versa tuner 2 model 948 nice shape with book $75.00

The Mfj-948 is dessigned to match any transmitter to almost any antenna,including dipoles,inverted vees,verticals,mobile whips,beams,random wires,and others fed by coax lines,balanced line or a single wire. An anenna-selector switch provides versatile antenna selection. The Mfj will handle upto 300 watts of rf power from the transmitter from 160-10 meters. The mfj-948 employs a peak reading cross needle meter so forward power,reflected power,and swr may be read simultaneously..

Kantronics kpc-3 tnc 6.0 with manuels like new $85.00
Arol n1wcc N1WCC@juno.com

You don't need to buy Internet access to use free Internet e-mail.
Get completely free e-mail from Juno at http://www.juno.com
Or call Juno at (800) 654-JUNO [654-5866]

2409. FS-AOR 3000A $750-unblocked

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6hnh36$3db@bgtnsc02.worldnet.att.net>
Source record: 146181
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

>Unblocked - Unblocked - Unblocked - Unblocked - Unblocked
>
>>>>>>I have an absolutely MINT AOR 3000A. It does not have any
>>>>>>imperfections, blemishes, or even dust on it. I am a non-smoke and
>>>>>>the radio has never been used outdoors.
>>>>>>
>>>>>>There is nothing wrong with this radio. I have way too many and need
>>>>>>to sell some to make room for new toys. The 3000A comes with the
>>>>>>following:
>>>>>>
>>>>>>* Software and computer cable
>>>>>>* AC adaptor
>>>>>>* Original owners manual (hardly touched)
>>>>>>* Telescopic whip antenna
>>>>>>
>>>>>Sorry, I threw the box out long ago. I would like $750 shipped to lower 48!
> No trades. Thanks!
>>>>>
>>>>
>>>
>>
>

2410. FS-Bearcat 2500XLT $250 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6hnhb0$3db@bgtnsc02.worldnet.att.net>
Source record: 146182
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

```
>$250 shipped within the lower 48 States!
>>>
>>>>I have a beautiful 400 channel handheld scanner. Its the 2500XLT in
>>>>its original box. It even has the original manual and warranty
>>>>paperwork.
>>>>
>>>>There are no scratches or blemishes on this radio. I am a non-smoker
>>>>and this scanner is very seldom used because I have many others that I
>>>>play with, such as Icom R-10, AOR-8000...
>>>>
>>>>This radio has been sitting in the box in my closet. It comes with the
>>>>following:
>>>>
>>>>* Original leather carrying case (unused)
>>>>* Two Uniden battery packs, extra one purchased new with the radio.
>>>>* Original manual
>>>>* Original rubber antenna
>>>>
>>>>This is probably one of the nicest used 2500XLTs you will find. Thanks!
>>>
>>
>
```

2411. Need FT-847 Open TX mod-

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: Kreblon@ccwf.cc.utexas.edu
Message-ID: <6hnj96$l06$1@geraldo.cc.utexas.edu>
Source record: 146183

Greetings all-
I know someone posted the 847 mod recently, but it was incomplete.
I am going to use a veractor tripler on 450mhz to get 1.2ghz
input for the Phase IIID sat- and need to generate signal just outside
the 450 band to drive it.

Any help out there?

Thanks-
Bob

2412. WTB

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: ab5ew@aol.com
Message-ID: <1998042314381200.KAA23879@ladder03.news.aol.com>
Source record: 146184

I am looking to buy a KPC-3 tnc V.8.2 in good condition. If you have one for a reasonable price email me.

Thanks

Robert
AB5EW

2413. antenna pattern (CP3-JQ)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: katuz@yahoo.com
Message-ID: <6hno2o$aa9$1@nnrp1.dejanews.com>
Source record: 146185

I am interested in measure yagi antenna performance, I made a yagi five elements for 425 Mhz, according qyagi4 program from WA7RAI, this antenna has 10.67 dB gain, but I want to measure if the gain is correct in real antenna. I have only this test equipment: 1 swr/power meter SW100B model of kenwood and obviusly portable (handies) radios ICOM and KENWOOD for UHF frecuency

Please, Do you want teach me how to make this work.

Sincerely

A. Arce A. (CP3JQ)

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2414. FS: Drake R-8 Shortwave Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6hno06$k14@bgtnsc03.worldnet.att.net>
Source record: 146186
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

Drake R-8 Shortwave Receiver. .5 - 30 Mhz coverage. AM, FM, CW, RTTY, LSB, USB. Filters built in. Computer Interface built in. Has Passband tuning also. 2 VFO's, 2 Ant. connections. The Drake MS-8 external speaker is included. Box and Manuals. Excellent Shape.

$650.00 + Shipping

Attention: Take out "REMOVETHISJUNK" from above address to reply by email
Thank you
Ricky

2415. FS: Cassiopeia A-11 Hand Held PC - Palmtop

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6hno4g$k14@bgtnsc03.worldnet.att.net>
Source record: 146187
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

Cassiopeia A-11 Hand Held PC with hookup interface cable, infared priter port. Windows CE. PCMCIA Slot. Com port. 4mb model. Touch screen with stylus. Runs off 2 AA batteries. Data link to transfer data files to main PC. All manuals included. Like New condition.

Would be great for portable packet setup, or Field Day Logging.

$200.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by email
Thank you
Ricky

2416. FS: Ameritron AL-811H HF Amplifier. 160-10 meters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6hno7d$k14@bgtnsc03.worldnet.att.net>
Source record: 146188
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Ameritron AL-811H HF Amplifier. 160-10 meters, Uses 4 - 811 tubes. 800 watts PEP. Less than 2 hours talk time. Boxes and all manuals. Perfect conditon.

$675.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by email
Thank you
Ricky

2417. FS: Kenwood TM-231A 2 Meter Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6hno81$k14@bgtnsc03.worldnet.att.net>
Source record: 146189
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kenwood TM-231A 2 Meter Transceiver. DTMF Microphone. Also has mic connection out the back for use on Packet. Box and Manual. Mounting bracket. Excellent Shape.

$175.00

_
Attention: Take out "REMOVETHISJUNK" from above address to reply by email
Thank you
Ricky

2418. FS: Kam All Mode TNC, has the Kam Plus enhancement board

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6hno84$k14@bgtnsc03.worldnet.att.net>
Source record: 146190
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kam All Mode TNC, has the Kam Plus enhancement board in it with the
128k chip. Version 7.0E. This made it the Kam Plus.
Cables, box and Manuals. Excellent shape.
Works VHF/UHF and HF, dual port.

$200.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by
email
Thank you
Ricky

2419. FS:Franklin Convertor. Multi Mode Interface. SSTV, CW, RTTY

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6hno86$k14@bgtnsc03.worldnet.att.net>
Source record: 146191
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Franklin Convertor. Multi Mode Interface. SSTV, CW, RTTY....etc. This one is the transmit model. Docs and software.

$40.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by email
Thank you
Ricky

2420. FS: Complete Packet Node Setup MFJ 1274 TNC with X-1J4 eprom

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6hno87$k14@bgtnsc03.worldnet.att.net>
Source record: 146192
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Complete Packet Node Setup MFJ 1274 TNC with X-1J4 eprom. The prom would have to be re-programmed with your callsign. Also has the MFJ 8621 Packet only radio, crystaled up for 145.770. And has a Radio Shack 2.5 amp power supply that will power both.

$200.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by email
Thank you
Ricky

2421. KC8CAJ Amateur Radio Page Update

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: raneschr@student.lansing.cc.mi.us
Message-ID: <6hnu52loo1@nnrp1.dejanews.com>
Source record: 146193
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.antiques.radio+phono,rec.radio.amateur.equipment

This message is for all people who have tried to access my site in past couple of days.

The company that supplied my counter (Rapidaccess.com) took another big server crash! Because of this, the page would hang up upon loading. We have decided to settle this matter and replace it with a new counter. This counter I know is very reliable. Sorry for any problems this may have caused.

If you've not had the oportunity to browse throught the site, please feel free to do so. If you have any suggestions, comments, or anything for that matter, please feel free to drop me an email.

My webpage URL is --->http://kc8caj.dyn.ml.org
My Email is --------->kc8caj@hotmail.com

Thanks and 73
Chris, KC8CAJ

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2422. Re: 1200w HF Amp For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: Bill Nadzam <nadzam@bills2way.com>
Message-ID: <353F6F53.F69E1D6@bills2way.com>
Source record: 146194
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

TV Sweep tubes, like 6JM6 or 6LQ6.

Oris wrote:
>
> JB wrote:
> >
> > For Sale:
> >
> > Swan Cygnet 1200w HF Amp.
> > MINT condition (see attached pict)
> > 110vac operation
> > 80, 40, 20, 15 and 10 meters
> >
> > $400 OBO
> >
> > e-mail starman@thenetcat.com
> >
> > 73 de WM3O
> >
> > --
> >
> > Name: Swanamp.jpg
> > Part 1.2 Type: Macintosh File
> > Encoding: 7bit
> > Description: GIFConverter Document
> >
> > [Image]
> I wonder what this amp runs for tubes?

--
==========
Bill Nadzam <nadzam@bills2way.com>
mailto:nadzam@bills2way.com
http://www.bills2way.com
==========

2423. M9485 Transistor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: rbaker@worldchat.com
Message-ID: <04-23-1998.28600@worldchat.com>
Source record: 146195

I have need of an M9485 Transistor, or replacement.
Any help please.

rbaker@worldchat.com.

2424. Re: For Sales adds on this group

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: Mike Banz <mikebanz@ix.netcom.com>
Message-ID: <353F7433.3132@ix.netcom.com>
Source record: 146196

Wrong assumption, Brian. The Swap group is for buying, selling, and
swapping. This group is for exchanging technical information, opinions,
etc. NOT for buy/sell ads.

Ed, thanks for the reminder, although I suspect no one will heed it.

Mike, KB3CDH

Brian Wood wrote:
>
> Does that apply to WTB ads also? I assumed that the SWAP group was for
> people who want to trade, while this one was for people who want to buy and
> sell. No?
>
> Brian, W0DZ
>
> Ed G. wrote in message <6he5ffrvh1@news.ncal.verio.com>...
> >
> > Has anyone else noticed how the FS (For Sale) adds are proliferating on
> >this group? Do you people who do this know that the rec.radio.swap group
> is
> >the proper place for these sale adds? I'll bet that just about everyone
> who
> >reads this rec.radio.amateur.equipment group also reads the
> >rec.radio.swap group too. Please, people, only post your sale adds on
> the
> >proper group. I will see them there, and they won't annoy others here.
> >
> > Thanks.
> >
> > Ed W7DXZ
> >
> >
> > REPLY INFO:
> > ==
> > Return address modified to prevent automatic SPAM response.
> > TO REPLY: remove the "lillypads" from my return address.
> > ==
> >

2425. WESTON AC voltmeter for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <353f6fc3.172286@news.nts-online.net>
Source record: 146197
Cross-posted to:
misc.industry.electronics.marketplace,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Weston Model 433 AC voltmeter for sale. Reads 0-150 volts AC
at 25-2400 cycles. Heavy duty commercial test unit with leather
carrying handle. $20 plus UPS

Bryan Edwards W5KFT
Lubbock, Texas

2426. FS: Midland VHF dash mount radio Model 70-1340 serial #002969

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: dave <dazannospam@teleport.com>
Message-ID: <353F7933.78AF@teleport.com>
Source record: 146198
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This radio was purchased in a ï¿½lotï¿½ of radios and I have no idea as to its history; the circuit boards and inside are pristine and I see no evidence of it ever being ï¿½workedï¿½ on. It is a ï¿½new generationï¿½ radio and would have to be set up with a programmer. No accessories with this radio. Its condition would rate a ï¿½9ï¿½.

$100.00 and I ship anywhere in the continental USA.

Please reply to: dazan@teleport.com

2427. FS FT-50r w/ options

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: Dave <deeaton@lycosmail.com>
Message-ID: <6hnvi5$dt2$2@gte1.gte.net>
Source record: 146199

Prices are from AES catalog as reference only:

Yaesu FT-50r hi-power w/ FTT-12 keypad 359.95
16-keypad /decoder / digital recorder
org. box / org. manual / wall charger
org. standard keypad
Extra FNB-41 600ma 9.6v (5w) battery 59.95
NC-50 1hr dual slot charger w/box/manual 92.95
CA-14 2 charging sleeves w/box/manual 26.95
MH-34B4B Speaker/Mic 30.95
Softcase new 20.00
RH-1 Black Rubber Case Protector 7.95
ADMS Windows programming software 39.95
CT-27 Microphone Y adapter 10.95
(2) Battery Tech heavy duty battery clips 8.00ea

Total 572.65

Will sell all this for $450.00 + shipping if your interested and yes it
does full cell and it is moded for rx/tx in vhf/uhf.

Reply direct only.

2428. Re: 706 DSP Installation

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: Michael Woloszyn <woloszm@diebold.com>
Message-ID: <353F82B0.2BB1@diebold.com>
Source record: 146200

Phil Wheeler wrote:
>
> Follows the text of a recent msg I found useful when I installed my
> 706MkII DSP unit:
>
> ---------------------
>
> My post to the newsgroup that I had received the Icom UT-106 DSP Module
> for
> the Icom 706MII generated roughly 47 messages to my mail box in the last
> to
> days with lots of questions. I had not planned on installing the DSP
> unit
> until this weekend but I did so thursday evening. I will give a brief
> overview of the installation of the module, and what observations I came
> away with after 2, 30 minute sessions of listening to signals on 40
> meters.
> I am not a technical writer, so keep that in mind. I got numerous
> requests
> for first impressions and second most asked question was how hard was it
> to
> install. I don't have any experience with DSP, my home rig is a Kenwood
> TS-850 so the only things I know about DSP is what I have read and heard
> from other hams. I have few pre-concived ideas about DSP. So here we
> go....
>
> Installation
>
> The unit comes with installation and operating instructions in the box
> and a
> photocopy of supplemental installation instructions, it shows better
> pictures of the install. Installing the unit consists of removing both
> the
> top and bottom. Unplug the P1 cable from the top side of the radio, feed
> it
> along the side and pull it out on the bottom side of the radio. A small
> white ribbon is feed thur the same opening from the top to bottom. To
> get
> the P1 cable through, it was easier to unplug the ribbon cable from the
> top
> side and feed it through to the bottom. The P1 cable you just feed
> through
> plugs into the J1 DSP unit, the cable that was already connected to the
> DSP

> when it was unpacked is feed through to the side to the top and
> connected
> to the J12.
> Rehook the ribbon cable that was unhooked to get the cables along the
> side
> and install the new short ribbon cable on the bottom side and put the
> covers
> back on and your done. When you turn the radio on the functions are
> available under the S4 display. The instructions are very clear.
>
> Functions
>
> The unit has two basic functions. ANF(Automatic Notch Filter) can be
> turned
> on or off and is not adjustable It works in SSB, AM and FM. The NR(Noise
> Reduction) function can be turned on or off and works in all modes. It
> also
> has a level control NRL, this controls the noise reduction level from 0
> -15.
> When selected this level is controlled by turning the M-CH control. The
> DSP
> is an audio stage dsp and not IF dsp.
>
> Observations
>
> Both nights I spent monitoring on 40meter LSB, noise levels were running
> S5
> here and no optional filters were used.
>
> ANF - The ANF was designed to attenuate beat tones, tuning signals and
> most
> single pitched tones. Thats why it does not work in CW and RTTY modes.
> Listening to QSO's and hearing someone close to the frequency tuning up
> in
> almost everycase was eliminated totaly by switching on the ANF. I would
> say
> 90% of the single frequency tone type of interference were completely
> removed and the rest suppressed greatly. Signals that studdered or
> woodpeckered came through with little or no filtering.
>
> NR - The NR was designed to reduce the amount of noise and pickout
> desired
> signals buried in the noise. The NR function reduced the noise levels,
> on
> strong signals(20 over 9 and up) the level could be turn up above level
> 10
> and the noise was reduced to very low levels. The audio signals were
> also
> reduce but not to has high a degree, meaning I then needed to turn up
> the

> volume slightly. Not as good as FM but close. Moderately strong
> signals(S6 - S9) benefit the most from the unit. As I increased the NR
> level
> both noise and audio is attenuated, the noise at a greater rate. I now
> had
> to increase the volume a fair amount more to be able to understand the
> conversation, but copy was still good and 50-60% of the noise was
> reduced.
> Weak signals with or with DSP were still had to copy. I generally found
> that
> if I couldn't copy the conversation thur the noise without NR, then with
> NR
> was not going to either.
>
> One oddity that I found while using the NR level was that increasing the
> noise reduction level sometimes the conversation would be readable lets
> say
> at level 5, turn it to six and the copy would not be as good, increase
> the
> level to 7 worse, then increase to 8 and it might get better. Did not
> happen all the time, not sure if the audio to noise ratio actually got
> better or was just a change in tone pitch? Need more time with it.
>
> The operating instructions do say that if you turn the level up too high
> you
> can cause signal masking and distrotion, and it does do that. Some weak
> signals I listened to I was able to make them disappear even at level
> 10.
>
> Bottom line on my first impressions, is it a cure for coping weak
> signals
> from the QRN? No.....I'd say the NR function made copyable signals much
> more
> pleasant to listen to by removing much noise but I honestly can't say it
> helped pick weak signals out of the mud. I am sure it will increase the
> pleasure of my mobile operating experience by being able to cleanup many
> of
> the signals. After I have used it for an extended period of time or use
> another radio with DSP, I am sure my opion will change to some degree.
> I
> hope this was informative for those looking for a few answers.....
>
> 73's
> Jeffrey KD0YD
> jwknox@ix.netcom.com
Phil nice article..and I would agree with your comments. I also have
isntalled the DSP module into my MKII and it took me about 20 minutes to
complete the installation. I would agree that you have outlined the
performance and the installation quite thoughly.
Anyone who has the TIME and pactience will not have any problems with

the installation. Once again nice job de WD8BMP

2429. Kenwood Tranverter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: Emil Bohme <zs6egb@netactive.co.za>
Message-ID: <01bd6ee4$c1966620$01ea31ce@default>
Source record: 146201

I'm looking for the cable which connect the Kenwood TS 520S & TS 506
Or alternaticely the 12 pin connectors Part no : E08-1207-05 &
E08-1208-05

73 , Emil Bohme ZS6EGB

E-mail : zs6egb@netactive.co.za

2430. WTB IC1275, FT911

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: tleonard@ccmgate.mti.com
Message-ID: <6ho9edbsg1@nnrp1.dejanews.com>
Source record: 146202

I am looking for a 1.2 ghz all mode rig. Something like an Icom IC1275 or an FT736R with the 1.2 ghz module. Also looking for an FT911A 1.2 ghz H.T.

Tim AA6DQ tleonard@ccmgate.mti.com

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2431. FS:A few item for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: "Somebody@home.com" <Somebody@home.com>
Message-ID: <353F8BA9.975B5830@home.com>
Source record: 146203
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace,alt.radio.amateur.club.clarc,rec.ham-radio,rec.radio.amateur.misc

The following is a list of radio gear that I am offering for sale. All equipment is being made available on a first come, first serve, basis. E-mail offer to me, and all reasonable offers will get a reply if the item is still available.

Icom 706 with remote cable and mounting bracket for face

SG-231 SmartTuner - antennr coupler 1.8 to 60 MHz.

SOLDKenwood TM331A 220 MHz mobile radio. Excellent shape. No bracket or manual.

Yaesu Vertex 2011 commerical VHF radio - Brand new condition
Yaesu Vertex 7011 commerical UHF radio - Excellent condition
These radios are based on the Yaesu 2500M chasis. I have the programming cable and software. Each radio has 99 channels that can be placed into 10 groups.

MFJ 1276 packet/pactor tnc - Brand new condition

DX-390 shortwave radio. - Brand new condition

PRO-39 scanner - restored cellular excellent condition

Icom IC-W31A duel band handie talkie with 800 MHz RX includes cellular
3 batteries - Tucker fast charger (incomplete needs cup)

Uniden Bearcat 895XLT - Includes home made computer interface cable and some collected
software. Brand new condition

3 element 6 meter beam

6 meter Ringo Ranger

Buyer is responsible for all packaging costs, handling and shipping charges/expenses.
E-mail your offer to dwc@mallsurfer.com

Donald W. Chapman (N5RVR)

2432. Wanting to Buy :

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: CARL DOMANICO <cmd-dell@worldnet.att.net>
Message-ID: <6ho2ka$dfp@bgtnsc02.worldnet.att.net>
Source record: 146204

> Wanting to Buy :
>
> Hi, I bought a used Kenwood MC-60A Amplified Desk Microphone
> Which I intend on using with my Kenwood TM-741A Triband Mobile Radio
> 144/220/440. However, it seems that I need a couple of other items made by Kenwood
> to make this work, the way I want it to. One item is the Kenwood MJ-88 Modular to 8 Pin Microphone Adapter. The other is a Kenwood MJ-89 Modular Microphone Switch. This allows Connection of Two Kenwood Microphones, using Modular Plugs, to one Radio, with a Switch to select either Microphone.
>
> I would appreciate any and all input on this matter. If someone can give me a method of buying lets say a Switch from Radio Shack with associated parts needed to accomplish this without getting these items from
> Kenwood, that would also be appreciatedï¿½.To buy just these connectors and Switch new from AES or
> Some Mail Order House..is Prohibitive based upon the cost of the Microphoneï¿½.all help Appreciated !!
>
> Thanks a Lot
>
> Carl Domanico N2MFW
> e-mail atï¿½cmd-dell@worldnet.att.net

2433. Re: Which dual-band handheld?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: kd6aw@pacbell.net
Message-ID: <353f903c.1654413@news.pacbell.net>
Source record: 146205

On Fri, 10 Apr 1998 22:27:01 +0800, Joe Wong <jwcwong@ha.org.hk>
wrote:

>I just got my license and I want to buy a dual-band handheld. I see the
>brand name Yaesu, Icom, Alinco, Kenwood in local market. But which brand
>and model is good? Is the Yaesu VX-1R good? Please give suggestion and
>any web site for reference?
>
>Thanks
I have both the Yaesu FT-50R and VX-1 and they are both wonderfull in
all respects Paul KD6AW San Diego

2434. Scope/equipment carts for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <353f8cc1.7594636@news.nts-online.net>
Source record: 146206
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,alt.ham-radio.marketplace

Tektronix Model 200-1 Type A roll around scope/equipment carts. Good shape. Ideal for scopes, test equipment, and service monitors. $50 each plus UPS. Will box and ship via UPS

Bryan Edwards
Lubbock, Texas

2435. Rohn HDBX tower any good?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: Clark Thompson <cmthomp1@facstaff.wisc.edu>
Message-ID: <353F95A7.E10BB7DE@facstaff.wisc.edu>
Source record: 146207

Greetings,

I was planning to buy a used Rohn HDBX-48 from a local ham. I plan to put a Cushcraft A3 on it, turned with a Tailtwister rotor. When trying to order new concrete anchors for it, the guy at Rohn said, "you know that tower is only for TV antennas." Apparently, in their about to be released catalog, they no longer market this tower to amateurs!

It's rated for 20 sq. ft. of wind load (the A3 is about 8). They do specify a max. boom length of 10 ft. and the A# is 14. This is where the problem lies, according to Rohn-- the tower can't take the twisting motion.

I know that lot of hams are using these with even bigger antennas. Is Rohn just afraid of law suits? My plans for errecting the tower are moving quickly... Would this be a mistake? Any other advice?

Thanks & 73,

Clark, KD9QI

P.S. AES no longer carrys Rohn!

2436. FS: Icom275A AllMode 2MTR..,625.00

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6ho7tm$t6c@bgtnsc03.worldnet.att.net>
Source record: 146208

```
Icom 275A 2MTR AllMode With Built in Power Supply.
Nice shape. Encode/Decode.
Non Smoker
Price:650.00 NOW!! 625.00
Reply E-Mail
Rich
```

2437. FS: SyntorX LowBand Mobiles,.,,,,

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6ho7uj$t6c@bgtnsc03.worldnet.att.net>
Source record: 146209

FS: SyntorX Motorola Mobiles
29-54MHz DPL/PL 100WATTS!! They all come with EPROMS.
Draw Units only Nice Shape!!
They work great. All were checked and work 100 Percent!!
Price: 145.00
These are programmable Mobiles.
Reply E-Mail
Rich

2438. FS KENWOOD TM-733A $450.00 OR BEST

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: Gabriel G Melo <n1hhf@110.net>
Message-ID: <6hoae5$de2$1@stalker.oem.net>
Source record: 146210

1-401-434-2606 OR E-MAIL AT n1hhf@110.net

2439. FS WAESU FT-890 AT $925.00 OR BEST

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: Gabriel G Melo <n1hhf@110.net>
Message-ID: <6hoaj2$dc0$1@stalker.oem.net>
Source record: 146211

CALL GABE AT 1-401-434-2606 OR E-MAIL AT n1hhf@110.net

2440. FS: Yaesu 767GX and SP767

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: Ronnie Goodpaster <kt4iy@kih.net>
Message-ID: <6hoadn$6uv$1@dbtsvr2.dbtech.net>
Source record: 146212

I have a Yaesu 767 GX and matching speaker for sale. This is an all mode radio with the 6 meter, 2meter and 70cm modules installed. this radio also comes with the matching desk mic and has an internal tuner. I have the boxes, books and service manual with this unit. Asking price is $1500. E-mail me back or call me after 6:00 EST at 606-365-8947.

Ron
kt4iy@kih.net.

2441. WTB:Part for Knwd MC-60 mic.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: rpemers@aol.com
Message-ID: <1998042321174400.RAA29394@ladder03.news.aol.com>
Source record: 146213

I am looking for the plastic cradle that holds the mic which attaches to the base of the Knwd MC-60 microphone. If you have an MC-60 parts mic and can let it go, email me with the cost.

Thanks,

Ron
WO8J

2442. !! BIAS ELECTRONICS VHF 160 INFO/HELP !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: "H.P. Vermeulen" <PE1_RVK@VRZA.ORG>
Message-ID: <6hlpf6$6e0$1@news.worldonline.nl>
Source record: 146255
Cross-posted to: alt.ham-radio.marketplace,japan.ham-radio,nl.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

I desperately need some info (schematic layout, manufacturer) about a Ham Radio 2m VHF linear amp: Brand=Bias Electronics (urbania, Italy), Model=VHF 160

It's a black metal box with cooling frame on top, One switch (middle position off, down=SSB, up=FM) on front right, and two red LED's on the left ("on" and "tx"). There a double side PCB inside that looks a bit "home-brew" (maybe it's a KIT???).

The amp is based on a MRF 245 that should be able to do 250 watts (absolute max). 160 watts (see model) will probably what it's supposed to give me. It's doing now only 50 watts and switching (the relais) and vox is not working properly. While it looks quite simple on the inside, I'd like to give it a go and let the thing do it's normal job (QRO!).

For Dutch HAM's: Ik heb 'm gekocht van PA3FRD (Friesland?) uit nalatenschap van PA3EQU (silent key) op de markt in Meppel 1997. Misschien is daar nog wat info te vinden?

CAN ANYONE HELP PSE? PSE EMAIL TO: PE1RVK@VRZA.ORG

Tnx very much de PE1RVK (JO21WT)

--
! PSE REMOVE UNDERSCORE FROM MAIL ADDRESS WHEN REPLYING !

2443. FS : ICOM PCR1000 All Band Com Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: marwynn@phoenix.net
Message-ID: <C%v%.1197$Ni5.1462075@news.giganews.com>
Source record: 146256

It cell frequencies on this receiver is not blocked.
The receiver is brand new in the box. It has never been used. Connect it to your computer and copy from 100khz to 1.3 Ghz contiously.
Modes AM, NFM,WFM,CW, Sideband. In the wide band mode you can copy weather sats.

Price $450.00
Call 1-713-246-6947....
Ask for Jim Crate.
Leave a message if he is not there. Jim will return the call.

Do not reply to me. I am puting this on the News Group for a friend.
73's

Thanks

Marwynne Kuhn

WB5PWG

http://WWW.CLARC.ORG Clear Lake Amatuer Radio Club
E-Mail: WB5PWG@CLARC.ORG

2444. FS: Wilson Model WH2516 VHF mobile radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: dave <dazannospam@teleport.com>
Message-ID: <353E8D62.68DD@teleport.com>
Source record: 146257

**Subject: FS: Wilson Model WH2516 VHF mobile radio

VHF, 25watts,16 channel, front panel keyboard programmable, mobile mounting bracket, power cable, service manual. will ship anywhere in the continental USA for total price of $85.00. tnx, dave.n7da. please reply to: dazan@teleport.com

2445. FS: Tek C-5A scope camera

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: dave <dazannospam@teleport.com>
Message-ID: <353E8F27.F36@teleport.com>
Source record: 146258
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FS: Tek C-5A scope camera

Very good condition. $45.00 shipped anywhere in continental USA. tnx,
dave.n7da

Please reply to: dazan@teleport.com

2446. FS: VHF GLB-300 synthesizer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: dave <dazannospam@teleport.com>
Message-ID: <353E8ECF.9E3@teleport.com>
Source record: 146259
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

**Subject: FS: VHF GLB-300 synthesizer

Turn any commercial VHF radio into a full coverage VHF ham band radio
with good receiver selectivity. Now setup to work with Motorola
Mocom-70 VHF radio. $45.00 shipped anywhere in continental USA. tnx,
dave.n7da.
Please reply to: dazan@teleport.com

2447. FS: Tek C-30 scope camera

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: dave <dazannospam@teleport.com>
Message-ID: <353E8F67.28FB@teleport.com>
Source record: 146260
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

**Subject: FS: Tek C-30 scope camera

Very good condition, with carrying case has adapter bezel for ï¿½400ï¿½
series scopes.

$49.00 shipped anywhere in continental USA. tnx, dave.n7da

Please reply to: dazan@teleport.com

2448. WTB RCI2970

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: TealBlue@Honda.GL1500SE.com
Message-ID: <353e9066.3340688@news.earthlink.net>
Source record: 146261

looking for 2970 in great shape....send all details about radio to no8rf@juno.com and include price.

2449. FS: TS-430S, PS, Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: defaultuser@domain.com
Message-ID: <353F39BD.2C981169@domain.com>
Source record: 146262
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

Kenwood TS-430S 100W HF Tranceiver with general coverage receiver.
YK-88A filter (1.8kHz SSB)
Instruction manual

Astron 20A Power supply

Hand held mike

Antenna tuner - MFJ-941E Versa Tuner II (300Watt)

$600 or best offer

Carl Nelson KB0BBE
Carl@cositoledo.org

2450. 706 DSP Installation

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-23 00:00:00 UTC
From: witmerjr@aol.com
Message-ID: <1998042301580200.VAA05858@ladder01.news.aol.com>
Source record: 146263

Hello Adnan,

I think it's great that you are addressing some of these concerns.
I have a question - How difficult is it to install the new DSP unit for the 706 MKII?
What's a reasonable charge for a local Icom distributor to do the installation?

73 & Thanks

Bob, W3RW

2451. Modification for radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: jordan@santanet.com
Message-ID: <6hpkr2$k6e$1@nnrp1.dejanews.com>
Source record: 146015
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

Hello,

I have an old CB radio that I want to modify to 10 meters. The particulars on the radio are:

SBE Sidebander II
Type SBE-12CB/T
23 Channel, AM/USB/LSB
It has a clarifier, RF Gain, Squelch, and volume nob on it

If anyone can point me in the right direction on how to modify this radio, the information would be greatly appreciated. Please drop me an e-mail.

I just upgraded to my General Amateur Radio License and want to get this modified. I don't really care if the mod takes away the CB channels or not because CB is not used here in Alaska very much.

Thanks in advance,
Paul
Fairbanks, AK

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2452. Re: What ham radio is today.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: iain@PROBLEM_WITH_INEWS_GATEWAY_FILE
Message-ID: <6hph99$qqf@hpwin055.uksr.hp.com>
Source record: 146016
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

outlaw (outlaw@nospam.demon.co.uk) wrote:

: Could Burt crosspost to uk.radio.amateur as well next time? There's a
: guy there called Walt Davidson (G3NYY) he really ought to get together
: with... ;-)

Now that WOULD be interesting :>

G7III(who is off to find the popcorn and watch the movie)

2453. Re: Yaesu FT 77B Technicall specification

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: Lars Schaumburg-Muller <lbsm@image.dk>
Message-ID: <354067AF.40E4@image.dk>
Source record: 146017

JUAN CARLOS wrote:
>
> Dear all
> We are looking for the technical especification of the Yaesu FT 77 B.
>
> We are interesting in the working bands, power. final amplifier type,
> MARS/CAPS modifications.
>
I have an FT-77, I'm not sure whether it is the B version, but I can
give you some data about it:
Power: 100W (It also comes in a 10W version according to the manual)
Finals: 2*2SC2290
Bands: 3,5-30 MHz including 10-18-24,5 MHz
Mods: I suppose that bands can be moved, the LOsignal is made by a VCO
locked to a 5-5,5 MHz VFO offset by a crystal oscillator for each band.
If you change the crystal, the 500kHz segment will move, but you will
sacrifice an amateur band for it.
Vy 73 de Lars, OZ1CJX

2454. FS : COLLINS speaker 312B3

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: wn4i@aol.com
Message-ID: <1998042410342200.GAA10102@ladder01.news.aol.com>
Source record: 146018

I have 2 speakers 312B3 for sale like new $ 165 .00 US shipped..wn4i
Steve wn4i 561-689-8819

2455. FS: Standard C510 Quick Charger/Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-2404980632450001@pom1.mbl.edu>
Source record: 146019

I have a CSA510 Quick charger and two (2) CWB510 battery packs, brand new, packs have never been in walkie. 75.00 shipped

2456. 10m FM Converting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: allan@ruralnet.net.au
Message-ID: <6hpv0jeee1@nnrp1.dejanews.com>
Source record: 146020

Hi
Can anyone help supply information regarding converting 11m rigs for 10m FM use? Any info would be greatly appreciated.

73's Allan VK2NNN

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2457. Bilal Isotron Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: walter.cang@livewire.com.ph
Message-ID: <893409731@livewire.com.ph>
Source record: 146021

Is anyone familiar with the Isotron antenna? I'm getting one for 40m which I hope to use in my 19th flr. balcony. Any tips? Thanks
Walter

 OLXWin 1.00b Proofread carefully to see if you any words out.

2458. 488 Vaves for sale - valves.htm (0/1)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: abk-aa@ihug.co.nz
Message-ID: <35406b85.387505@news.ihug.co.nz>
Source record: 146022

I have a collection of 488 vacuum tubes for sale (seperately)
A catalogue is attached.
Please send any queries directly to abk-aa@ihug.co.nz as I do not
always monitor this group.

-Arnaud Koetsier

2459. WTB: small 2meter amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: m keller <k9dzd@netusa1.net>
Message-ID: <01bd6f7c$e86e1c00$22f11ece@k9dzd>
Source record: 146023

looking for a small 2 meter amp for hand held (20-30 watts)
thanks
monte k9dzd@netusa1.net

2460. FS or Trade: Ameritron AL 811

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: kc5mdm@iglobal.net
Message-ID: <6hq338mdk1@nnrp1.dejanews.com>
Source record: 146024
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Have AL 811 in great shape, full out. Want money or Bigger Amp or mobile tranciever.$450 + shipping would do it on the money, or what you got??? Thanks Murray

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2461. Re: Bilal Isotron Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: "Robert G. Schaffrath, N2JTX" <rschaffrath@acm.org>
Message-ID: <6hq30h$9gr@bgtnsc02.worldnet.att.net>
Source record: 146025

Walter Cang wrote:
>
> Is anyone familiar with the Isotron antenna? I'm getting one for 40m
> which I hope to use in my 19th flr. balcony. Any tips? Thanks
> Walter
> ---
> ï¿½ OLXWin 1.00b ï¿½ Proofread carefully to see if you any words out.

QST did a review about 2 months ago on it (as well as other low profile
HF antennas).

--
+-----------------------------------+---------------------------------+
Robert G. Schaffrath, N2JTX	mailto:rschaffrath@acm.org
(914) 425-9819 or (516) 676-2971	mailto:rschaffrath@computer.org
http://tonto.netsurftech.com/rgs	mailto:n2jtx@weca.org
+---+

2462. Pwoer supply vs Battery

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: hipops@rocketmail.com
Message-ID: <6hq83b$2d6$1@nnrp1.dejanews.com>
Source record: 146026

I'm a new ham and I just bought a 35w VHS amp for my HT and was wondering if an RV deep cycle battery would be a good choice for power at my base station over using an inexpensive 13.8v 4amp power supply for this amp? One other question. Would a VHF amp work for UHF?
Any comments
Charles
KF6JJV

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2463. HELP: Programming Regency HX-1500 Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: tony@bright.net
Message-ID: <6hq3t6$98g$1@cletus.bright.net>
Source record: 146027
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment

I picked up a Regency HX1500 handheld scanner yesterday, and could use some help programming the search functions. I think I have the channel entry figured out, but how do I program search limits? I assume the B1-B4 buttons are for search banks, right? Are the memory banks switchable (off or on)?

Thanks for any help provided. This one's kinda different. :-)

73,

Tony N8SNC

2464. TS830 s

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: "�ke.jansson" <masen@kramfors.mail.telia.com>
Message-ID: <01bd6f83$ad81b640$bcf443c3@166>
Source record: 146028

TS830s 3000kr
svar till masen@kramfors.mail.telia.com

2465. Re: Need source for reasonably priced RF power transistors

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: "A.J." <ajerig@gate.net>
Message-ID: <6hq3g7odo1@news.gate.net>
Source record: 146029
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.repair

Hi.
RF parts? I usually use RF Parts, their phone is available from
8005551212, although last xsistor[RF] I needed was cheaper from Dalbani
[Miami, fl.] # also available from 800 info.
Good Luck,
A J
Repairs for YOU, the little guy
http://Fast.to/AJs
Charlie Thompson wrote in message <01bd6f2e$3ef711c0$b55a01c7@ct>...
>I'm looking for a cheap source of RF power transistors in the 1 to 15 watt
>range
>capable of power amplification up to 150 MHz. Something like the MRF317,
>etc.
>Does anyone know of a good place to buy RF power transistors?
>
>thanks in advance,
>
>Charlie
>W5CDT
>

2466. Re: Bilal Isotron Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: k5dh@rtis.ray.com
Message-ID: <6hq3k9$an5@sf18.dseg.ti.com>
Source record: 146030

In article <893409731@livewire.com.ph>, walter.cang@livewire.com.ph says...
>
>Is anyone familiar with the Isotron antenna? I'm getting one for 40m
>which I hope to use in my 19th flr. balcony. Any tips? Thanks
>Walter

I used an Isotron-40 in my ground-floor apartment back in 1980 and
made a lot of contacts on it, including Iceland on 40m CW running
90 Watts output (from a Heath SB-401 transmitter).

Dean - K5DH

2467. FS: Standard C510 Quick Charger/Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-2404980906420001@pom1.mbl.edu>
Source record: 146031

I have a CSA510 Quick charger and two (2) CWB510 battery packs, brand new, packs have never been in walkie. 75.00 shipped

2468. Re: IC756 Display problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: D & P Graham <patndon@cygnus.uwa.edu.au>
Message-ID: <35409674.5045@cygnus.uwa.edu.au>
Source record: 146032

Albert,

I occasionally have the same effect on my 756. It seems to be
temperature sensitive,
but so far has not become a major problem. There was a similar post some
time ago...

Otherwise the radio works just fine and very happy with it.

73...Don VK6HK

Albert Wong km wrote:
>
> Hello All,
> My IC756's LCD display sometimes will not come up within 2 seconds after
> power up.
> Sometimes the display will come up normal after 5 to 8 seconds, but I
> can hear the
> received audio from the speaker after turn on the rig 2 sceonds later.
> Any body had the same problem ? Or can tell me some idea to fix it ?
> Thanks for reading my message.
> Albert VR2AF

2469. Kenwood TH-77A Programming

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: Russ Nixon <rcnixon@mindspring.com>
Message-ID: <35409676.39DE@mindspring.com>
Source record: 146033

Does anyone have a "quick reference sheet" for the TH-77A. I just got one, but no manual. I've ordered a manual from Kenwood, but I want to PLAY! An e-mail or fax copy would be optimal.

Thanks.

--
Russ Nixon - KF4WXD, speaking strictly for himself
The clock of life is wound but once
and no one has the power
to say just when the hands will stop
nor at what day and hour.

2470. TS-940S/AT FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: Richard Thomasson <binsight@erols.com>
Message-ID: <6hq4srgte1@winter.news.erols.com>
Source record: 146034

I have an absolutely mint TS-940S/AT for sale. I am the original owner. It has the AM filter and 500 Hz CW filter. Radio is unmarked and looks showroom condition. Original box-will include Kenwood service manual.
$1,250.00
Rick-WB4GQA
Newport News, Va.
(757) 596-2220 or e-mail

2471. Morse Code *MAC* software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: Chad Peiper <peiper@uiuc.edu>
Message-ID: <Pine.HPP.3.96.980424090003.25907A-100000@staff2.cso.uiuc.edu>
Source record: 146035
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

```
Does anybody know where I can get a morse code program
for the MAC?

Thanks
Chad
```

2472. Re: Needl help with part for Tek 2213 scope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: james.e.yanik@tek.com
Message-ID: <6hq5u5$kc8$3@bvadm.bv.tek.com>
Source record: 146036

In article <353d5204.23116745@news.sprynet.com>, jimmiew@sprynet.com says...
>
>Iï¿½m trying to fix a Tektronix 2213 scope I found at a hamfest. The
>front end of one channel is poofed (no vertical deflection). Since I
>donï¿½t have a schematic, Iï¿½m taking the shotgun approach of replacing
>all the semiconductors for that channel. Iï¿½ve identified and found
>sources for all but one. I would appreciate any help with identifying
>this part or getting a schematic.
>
>It is a transistor or FET TO-92 package. The devices on both channels
>have already been replaced before I got it. The replacements are from
>different manufacturers and the only common part of the marking is
>ï¿½1124ï¿½. The silkscreen marking on the board is Q112 for one channel
>and Q222 for the other.
>
>I tried Tektronix and they told me parts and service manuals are no
>longer available. This is a nice little scope and Iï¿½d like to get both
>channels working. Thanks in advance for any help.
>
the part is a TEK 151-1124-00 n-ch J-FET,2n5397family,mfr p/n is F2942,Solitron
Devices.
TEK price is $2.90ea,IS still available. The manual can probably be obtained
from one of these companies;

TECH SYSTEMS 1-800-435-1516
SYNERGETICS SURPLUS 520-428-4073
PEPPER SYSTEMS 214-353-0257
MANUALS PLUS 206-531-8031
US SURPLUS 410-750-1083
E-MAIL: ussurplu@clark.net
These are from an issue of NUTS & VOLTS magazine.

Jim Yanik,NRA member.

2473. Re: SGC2020 info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: "Thomas J. McCuen" <tmccuen@csi.com>
Message-ID: <35408F1F.2A93@csi.com>
Source record: 146037

Tom,
I put my order back abt Sept... No, I have no info as to a real ship
date either, been waiting too!
Prob, you'll see it soon after Dayton.

But, I rather wait and get a radio that doesnt have to go back for a few
repairs/update (like some of the other companies) right after I get
it.

best
Tom

2474. No response Email

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: Bill Clarke <billclarke@mindspring.com>
Message-ID: <3540A8C1.D47F8A70@mindspring.com>
Source record: 146038

Just thought I would throw this into the general mix:

Over the past several weeks I have sent Emails to various amateur antenna and equipment manufacturers/dealers/resellers - always via a selection from their web-site (such as "click here to Email us). I was in the process of upgrading the entire shack and needed information.

Some manufacturers/dealers/resellers have been quick to reply with the information requested. Most, however, are very slow to respond - or do not respond at all. This includes not just small firms, but the big names also. I consider a slow response as anything over two business days.

Listen up manufacturers/dealers/resellers: If you encourage Email on your web-site, you should also respond to it. And, "we are just too busy" doesn't get it. If you can't take the time to talk with the customer before the product is purchased, what kind of after-sale service can be expected?

You are in business to sell your products to us. We, the customers, are not here to support you. Without us - you don't exist!

Needless to say, my purchases were all made from ONLY those that responded to my queries. ALL future purchases will follow the same rules.

Bill W2BLC

2475. Re: Looking for HF multiband for backpacking

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: Richard Carroll <w0ex@scan.missouri.org>
Message-ID: <3540AB11.D689DAE4@scan.missouri.org>
Source record: 146039
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Richard Carroll wrote:

> No, no, Gary...it was *designed* to be broadbanded, in accordance with a series of
> articles and information published in Ham Radio magazine in the early 80's. It uses 3
> elements, one cut for center band, one cut 5% high, the third 5% low. The center and
> the 5% high are attached to the coax center conductor.

I erred slightly here. The two elements cut higher and lower are attatched to the same side of the feedline, the center cut element to the other. In reviewing one of the magazine presentations (Ham Radio Magazine, March 1984 page 54) the author cut the off-frequency elements to be :
.85 times, and 1.1 times thecenter freq length. Experimentation would seem to be encouraged. But this system DOES work well as a broadbanded 75/80 meter antenna, for those interested. Whatever the element material used.

More thoughts on using stainless steel as an antenna element.

Commercial antennas are commonly made of stainless steel to element lengths used on 27 mHz.(vertical elements, particularily mobile whips) without concern for the fact that the material has higher resistivity. Of course, on shorter antenna lengths, the total element resistance is not that great anyway, so the short lengths of stainless don't add significantly to total resistance.
It's worth noting here that the only reason that HF yagis are not constructed of stainless steel is weight considerations, not element resistance. You can be sure that if it was feasable weightwise and from a cost standpoint, someone would offer a line of very durable, weather resistant HF beams made of SSteel. Since aluminum alloys are pretty tough and far more attractive weightwise and costwise, I know of no stainless steel yagis or log periodics that are being built.
At lower HF frequencies antennas begin to be too long to be self supporting and are usually made of wire. Of course the added resistance of the longer elements becomes more of a consideration. At what point do you decide that the added loss of using Stainless Steel over copper is no longer worth the benefits of convenience, portability, durability, etc?
To determine this you either have to do the research and the math to get the exact I^2R cost of the higher resistance involved, or put it on the air and see for yourself in comparative testing, if the SSteel antenna is being affected operationally to the extent that you should abandon itsuse of in favor of copper elements.

Dick W0EX

2476. Correction on Wilson Add: Model should have been WH2507S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: dave <dazannospam@teleport.com>
Message-ID: <3540A8E6.1AB@teleport.com>
Source record: 146040
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

**Subject: FS: Wilson Model WH2507S VHF RCC (Radio Common Carrier)
mobile radio

This unit is supposedly able to be converted and used in the amateur
bands
I don't have the information to do so.

VHF, 25watts,16 channel, front panel keyboard programmable, mobile
mounting bracket, power cable, mic and service manual. will ship
anywhere in
the continental USA for total price of $50.00. tnx, dave.n7da. please
reply to: dazan@teleport.com

2477. Midland Model 70-1340B VHF radio has been sold

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: dave <dazannospam@teleport.com>
Message-ID: <3540A8ED.5E63@teleport.com>
Source record: 146041
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

tnx for all that replied. Wish I would have had a dozen of them!!
tnx, dave.n7da

2478. Re: Looking for HF multiband for backpacking

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: W6RCA <w6rca@ibm.net>
Message-ID: <3540B194.33EB@ibm.net>
Source record: 146042
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Richard Carroll wrote:
> ... the author cut the off-frequency elements to be :
> .85 times, and 1.1 times thecenter freq length. Experimentation would seem to be
> encouraged. But this system DOES work well as a broadbanded 75/80 meter antenna, for those
> interested. Whatever the element material used.

Hi Dick, another way to broadband a dipole is by varying the length of the transmission line. I do not choose to backpack an antenna tuner. Instead of an antenna tuner, I backpack with 16ft, 8ft, 4ft, 2ft, 1ft lengths of plugable 300 ohm twinlead in addition to the regular length of 300 ohm twinlead feedline. By varying the length of the transmission line, the result is an SWR less than 1.5:1 over any entire band without the need for an antenna tuner. The antenna is super light and super efficient.

My 130ft dipole at the home QTH uses varying lengths of 450 ohm ladder-line to achieve SWRs of less than 1.6:1 on ALL HF ham frequencies with NO antenna tuner. Check it out at http://people.delphi.com/CecilMoore
--
73, Cecil, W6RCA

2479. Re: Wanted: KLM 170w 2m amp manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: kc5egg@ix.netcom.com
Message-ID: <6hqbk3$qvs@sjx-ixn3.ix.netcom.com>
Source record: 146043
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

In <353FED38.C739E762@frontiernet.net> Jeff Luce <jery@frontiernet.net>
writes:
>
>Hi,
>
>I'm looking for the manual for an older KLM 170W 2m amp model #
>PA10-170BL. (copies welcome) I'm also seeking any technical data or
>schematics for this amp. I'd be happy to re-imburse any costs
>encountered. Thanks.
>
>73
>--
>DE KB2VGH |GRID: FN13fe
>Jeff Luce |KB2VGH@AMSAT.ORG
>Http://www.qsl.net/kb2vgh/

Hi Jeff,

I'm not sure what a PA10-170BL is I have the manual that covers the
PA2-70BL,PA10-80BL,PA10-40BL,PA10-70BL,PA10-140BL,PA30-140BL and
PA10-160BL models if this would be of use to you. If you want a copy of
my manual send me a snail mail address via private email and it shall
come to you.

Jerry

2480. Crystal vs. Mechanical Filters ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: Kreblon@ccwf.cc.utexas.edu
Message-ID: <6hqd6k$sv2$1@geraldo.cc.utexas.edu>
Source record: 146044

Greetings all-
I have a question for you RX experts out there. Yaesu has been offering
Collins Mechanical filters for several of it's radios instead of
crystal filters..as is traditional. Personally, I am not as interested
in super deep skirts as I am in smooth natural sounding SSB audio.
Does the Collins filter provide decent skirts and a smoother sound...
ie. less ringing? Why have they gone to these mechanical filters?

Thanks-
Bob
AB5N

2481. FT50, FT50R, FT50RD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <3540D551.6ED3DD60@umich.edu>
Source record: 146045

Can someone please tell me the differences between the types of FT50? Perhaps even elaborate a bit on whether each variant was actually an improvement over its predecessor? Thanks.

Bob, KI8AB

2482. Re: Information needed on Motorola amplified speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: Riyadth Al-Kazily <riyadth@hpbs3929.boi.hp.com>
Message-ID: <3540CE91.7E23@hpbs3929.boi.hp.com>
Source record: 146046
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

John Mackesy wrote:
>
> Riyadth Al-Kazily <riyadth@hpbs3929.boi.hp.com> wrote in article
> <353CB298.A83@hpbs3929.boi.hp.com>...
> > Hello,
> >
> > I'm interested in using an old Motorola speaker from my junk-box, and
> > am having trouble finding the description of the amplifier wiring. <snip>
>
> It has 7 coming out of the box, which is
> > more than I thought were necessary (2 for power, 2 for audio, what are
> > the last 3 for?)
> >
> Could they be for a volume control?

No. But good guess. I have figured out the wiring after taking a
good look at the circuit board and getting a hint from a friend.
The wires are as follows:
Black, White, Shield = Ground
Red, Yellow = +V (12v seems to work for me)
Brown = Audio input
Green = Mute (apply +V to unmute speaker)

-- Riyadth Al-Kazily riyadth@hpbs3929.boi.hp.com KB7YWE --
-- Views presented here are not necessarily those of Hewlett-Packard --

2483. FS:Outbacker Ant.&Outpost Tripod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: aa5tn@apex2000.net
Message-ID: <6hqp6g$59e$1@nnrp1.dejanews.com>
Source record: 146047
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FS: Outbacker Outreach 12' antenna (160 - 10m, 150W)
and Alpha Delta Outpost Ground Coupler Tripod.
Practically new; used a few times in portable operation.
Has been stored indoors and never exposed to inclement
weather.

AES & Alpha Delta New Prices: Asking:
Outreach antenna: $399. $305.
Outpost tripod: $200. $170.
Total: $599+S/H $475+shipping

If interested, please respond via e-mail. Tks and 73 de Bill-K5VO

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2484. ICOM 211 ALIGHNMENT INSTRUCTIONS NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: (unknown)
Message-ID: <3540d074.129464991@news-s01.ny.us.ibm.net>
Source record: 146048

i need information on alignment for a ICOM211. and chassis parts. any dead 211 or parts are needed also. if you have any information on this please email to owl@ibm.net or respond here.

thanks tom KB0DSV

2485. ICOM PS35 POWER SUPPLY NEEDED DEAD OR WORKING.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: (unknown)
Message-ID: <3541d462.130471155@news-s01.ny.us.ibm.net>
Source record: 146049

looking for a icom ps35 power supply. dead or working.
reply to owl@ibm.net or post in here.

thanks tom KB0DSV

2486. WANTED - ICOM UT-55 DTMF encoder/decoder unit

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: jpl@qpc1.ho.lucent.com
Message-ID: <6hqk5q$l5u@nntpa.cb.lucent.com>
Source record: 146050
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I'm looking for an ICOM UT-55 dtmf encoder/decoder
unit for my IC-3230H dualbander. If anyone has
one, please let me know.

Thanks,

Joe Levantino
KB2FSH
(732) 949-0664
jlevantino@lucent.com

2487. SGC-2020 UNAVAILABLE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: Tom Nicastri <tnic@IDT.NET>
Message-ID: <6hqlqe$6sj@nnrp4.farm.idt.net>
Source record: 146051

I commend the phone answering person for actually answering a simple question "are you shipping the 2020 to dealers yet?".

The answer was no. This is a big improvement to the somewhat misleading "we are working to fill backorders".

If I was not so eager for the radio and had not been told the radio was days away from being released SINCE January I dont think I would be posting here.

So my only question to SGC is WHEN WILL YOU SHIP ME A 2020?

Seems like a simple question for the SGC-Thinktank to answer after 4 months.

2488. Packet radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: KD5CAS**SPAMHATER**@iamerica.net
Message-ID: <3540deaa.21832522@news.iamerica.net>
Source record: 146052

On Wed, 22 Apr 1998 22:40:17 +0300, "Tomppa" <tomhyto@tukki.jyu.fi>
wrote:

>Hi!
>
>Does anyone have a packet radio schematic what will work
>and software for it?
>
>I would be wery pleasend if you can send me one to this newsgroup.

This is interesting!

Packet radio using a sound card - No TNC needed !!!
Source:
http://www.geocities.com/CapeCanaveral/Hangar/1632/flexnet.html

First, I read the introductory document at:
http://www.geocities.com/CapeCanaveral/Hangar/1632/flexnet.html

Then, I followed the basic instuctions for Windows 95 at:
http://www.geocities.com/CapeCanaveral/Hangar/1632/basicpkt.html
to get the software downloaded and installed. Follow the instuctions
to start the Baycomm style terminal.

--KD5CAS
--Scott

2489. Re: No response Email-Endorsed!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: Mike Souhrada <wb9iog@revealed.net>
Message-ID: <3540D1F8.7595@revealed.net>
Source record: 146053

Bill Clarke wrote:
>
> Just thought I would throw this into the general mix:
>
> Over the past several weeks I have sent Emails to various amateur
> antenna and equipment manufacturers/dealers/resellers - always via a
> selection from their web-site (such as "click here to Email us). I was
> in the process of upgrading the entire shack and needed information.
>
> Some manufacturers/dealers/resellers have been quick to reply with the
> information requested. Most, however, are very slow to respond - or do
> not respond at all. This includes not just small firms, but the big
> names also. I consider a slow response as anything over two business
> days.
>
> Listen up manufacturers/dealers/resellers: If you encourage Email on
> your web-site, you should also respond to it. And, "we are just too
> busy" doesn't get it. If you can't take the time to talk with the
> customer before the product is purchased, what kind of after-sale
> service can be expected?
>
> You are in business to sell your products to us. We, the customers, are
> not here to support you. Without us - you don't exist!
>
> Needless to say, my purchases were all made from ONLY those that
> responded to my queries. ALL future purchases will follow the same
> rules.

> Bill W2BLC
Bill
Absolutely correct! I suspect that some firms are not "ready" to
establish a web site, with proper follow up.

BTW the same applies to individual postings to NG's.
I feel it's EXTREMELY RUDE to not respond to those who
inquire to a posted ad. It's even more so when a general
response is made back to the NG ie "its sold" etc.
To whom-?? I've wanted to buy stuff and only needed a few
questions and and address to send the funds and never heard
back. Happened more than once.
Seems like a "buy my stuff but don't bother me if it get's sold"
Lousy attitude.
Mike

2490. Re: Kenwood TH-28A 2-meter Handheld AM Aircraft Receive Function

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: Steve Shannon <sshanno@nswc.navy.mil>
Message-ID: <1998Apr24.185312.25469@relay.nswc.navy.mil>
Source record: 146054

With VFO selected, press and hold "F" key until the second beep and "f"
flashes in the lower right corner of the display. Then press the "LOW" key
at lower right corner of Keypad.

Regards,
Steve Shannon
KQ4XC

Joe Walker wrote in message <6hhc7vlum1@newsd-101.iap.bryant.webtv.net>...
Anyone out there remember how to switch the HT over to the AM Aircraft
receive option? I've searched the book with no luck - This is my second
TH-28A and if I remember, it's just a simple button sequence on the
front panel but can't remember which.

73's and thanks
de KB5FAS

2491. AZDEN 6m HT FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: johnl@ptd.net
Message-ID: <4y501.62$8f1.329600@nnrp2.ptd.net>
Source record: 146055

Azden AZ-61 6m HT New In Box with warranty card and all factory accessories plus the LC-16 Soft Case and the AD-16 DC Power Cord $ 250 includes UPS shipping.

Contact John, N3ZQJ at johnl@ptd.net if interested. Thanks.

2492. FRG 9600 FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: johnl@ptd.net
Message-ID: <ez501.63$8f1.329600@nnrp2.ptd.net>
Source record: 146056

Yaesu FRG-9600 VHF/UHF receiver. Covers 60-905MHz continuously and can be converted to cover 20-950 (instructions included). The unit is in excellent shape with only a few minor scratches and includes the following:

NSTC Video Board, Original copy of the service manual, extra memory battery, original box and all original factory accessories.

$ 400.00 includes shipping via UPS contact johnl@ptd.net Thanks.

John

N3ZQJ

2493. FS: Kenwood TS-440S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: Professional Killer <mblank@iknowwhereyoulive.com>
Message-ID: <3540E51C.4D0A1D06@iknowwhereyoulive.com>
Source record: 146057

Kenwood TS-440S/AT. With the following:

PS-50 Heavy Duty Continuous Duty Power Supply
Factory Service Manual
Original boxes, manuals, and accessories
Great Shape! Immaculate front panel, only one scratch on top
Excellent working order
10Hz Display

Will schedule QSO to demonstrate the excellent audio of this rig.
This is a great performing radio, and is perfect for an affordable HF
station!

$650+packing and shipping to your destination
email ehidle@linux.gt.ed.net
tnx, 73
N2JBE

2494. How to read serial output from Icom IC-T2A?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: exsvg@hotmail.com
Message-ID: <6hqv3h$e0l$1@nnrp1.dejanews.com>
Source record: 146058

Well, I've tried every baud rate from 50 to 38400 and I can't get my Icom IC-T2A to "print" anything intelligible. I'd like to write my own clone software for the Mac, but first I need to figure out the interface. Can someone help with baud rate, parity, etc? Then I can get started decoding the data formats, etc.

If there are sources on the web, that would work too.

(The Icom comes with a Windows-only program.)

-Wiley KF6IIU

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2495. Re: Pwoer supply vs Battery

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: aci6@aol.com
Message-ID: <1998042419552900.PAA14112@ladder03.news.aol.com>
Source record: 146059

Hello Charles,

A battery would work fine, provided you take the necessary precautions when using a storage battery indoors - ventilation, protect the flooring from leaks and spills, etc. AND be sure to fuse both leads AT THE BATTERY.

You may see a decrease in output power when using the battery as the battery voltage will generally be 12 volts. The power supply, on the other hand, will be closer to 13.8 volts. This is a 15% difference and can have a significant impact on the output power of equipment designed for 13.8 volts. However, your HT may not be impacted by this as it probably is designed for a 4.8 to 12 volt supply voltage and uses some type of "regulated" DC power cable.

The VHF amplifier generally will not work at UHF. I would say that if you have a Mirage or similarVHF amp, it will not work at UHF for a couple reasons: The transistor(s) may not operate at UHF and the tuned circuits in the amp are designed for VHF and won't pass a UHF signal by design. You should read up a little on tuned circuits, amplifiers and the like so that you will better understand these concepts. They are a common thread in all aspects of radio. And you will find it very helpful to you down the road.

Good luck with your radio "career"!

Regards,

Bill

2496. FS: Icom275A AllMode 2MTR..,615.00

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6hqr0o$o7m@bgtnsc02.worldnet.att.net>
Source record: 146060

```
Icom 275A 2MTR AllMode With Built in Power Supply.
Nice shape. Encode/Decode.
Non Smoker
Price:650.00 NOW!! 615.00 Shipped!!
Reply E-Mail
Rich
```

2497. FS: SyntorX LowBand Mobiles,.,,,,,.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6hqr1c$o7m@bgtnsc02.worldnet.att.net>
Source record: 146061

FS: SyntorX Motorola Mobiles
29-54MHz DPL/PL 100WATTS!! They all come with EPROMS.
Draw Units only Nice Shape!!
They work great. All were checked and work 100 Percent!!
Price: 145.00
These are programmable Mobiles.
Reply E-Mail
Rich

2498. FS: VHF Maratracs,,.,Priced Right

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6hqr5s$o7m@bgtnsc02.worldnet.att.net>
Source record: 146062

FS: Two Motorola Maratracs VHF
Brand NEW cable and heads, 99 CHannel heads!!
100watts
Comes with the speakers and microhones.
The units are in nice shape as well.
They WORK GREAT!!
395.00 Or for both 775.00 for both Shipped!!
Reply E-Mail
Rich

2499. Motorola MOCOM 70 Consolette Control Station w/ remote

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <6hqsg0$j0a@bgtnsc02.worldnet.att.net>
Source record: 146063

Motorola MOCOM 70 (L54BCB3100) control station, 50 watt, UHF, PL
with T1370 Remote Desk Set. Currently operational around 460 MHZ. $125
plus freight.

2500. Motorola MRTI 1000 patch/controller

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <6hqsh3$j0a@bgtnsc02.worldnet.att.net>
Source record: 146064

Like new MRTI 1000 phone patch/controller (L1340) for sale. Internally very clean (a 10), minor scratches on top cover; otherwise blemish free. Want $225 which includes COD freight to continental US.

2501. Motorola Syntor X9000 800 MHz mobile w/ siren/pa

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <6hqse0$j0a@bgtnsc02.worldnet.att.net>
Source record: 146065

FOR SALE: T45KEJ5G26 800 MHz Smartnet Syntor X9000 remote mount 35 watt with C9 control head, mic, speaker, all mounting hardware, cables, manuals. Control head and radio electronically/cosmetically a 9+. Radio and control head program via EEPROM on serial bus with proper programming cable and RIB box. Want $425 plus freight.

Also have macthing HLN1184A siren/PA with cables and manual. Sell separate for $225 plus freight, or whole package for $550 plus freight.

2502. MOSLEY CL33 20/15/10M TRIBANDER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: Dan <cslc82@email.mot.com>
Message-ID: <6hqt65$n6i@bgtnsc02.worldnet.att.net>
Source record: 146066
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

MOSLEY CL33 20/15/10M TRIBANDER

MOSLEY CLASSIC 33 tribander for sale. Good shape, all stainless hardware, with manual. $200, OBO. Pickup in Kansas City area, or I'll drive up to 100 miles and meet you.
Dan
K0DAN

2503. FS: Uniden Bearcat 100XLT Handheld Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: BFoy <wfoy@mail.mia.bellsouth.net>
Message-ID: <3541052C.32CA@mail.mia.bellsouth.net>
Source record: 146067
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

Uniden Bearcat BC 100xlt Handheld Scanner

Features: -New NiCd Battery Pack
-(1) VHF Rubberduck Antenna
-(1) UHF Rubberduck Antenna
-Earphone (extra length)
-Wall Charger
-Original Case

Radio Features -100 Channels
-10 Ch./bank, 10 banks
-Weather Search
-29-54, 118-174, 406-512 Mhz
-Band Search

The radio has had some use and I'm proud to say, I've taken good care of it over the years. Everything works perfectly.

I'm asking $100.00 firm for this beauty. It is a very useful radio and will give you years of quality scanning.

Please EMAIL me or CALL me at (305)895-4355 between the hours of 10:00am & 9:00pm.

73,
Bill

2504. ANOTHER COLLINS S-LINE COLOR MATCHING Tuner On E-Bay...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <3541151B.F3F@nucleus.com>
Source record: 146068

Hi I have another COLLINS S-LINE Color Matching 1 KW tuner with
Wattmeter SWR Meter on E-Bay... take a look...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11845612

Thanks...

2505. Re: Bilal Isotron Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: siamk@aol.com
Message-ID: <1998042421503300.RAA26100@ladder01.news.aol.com>
Source record: 146069

I used the Isotron 40 for about a year. I had it on a 20 foot pole. It works as well as my dipole at the same height. Now I have a dipole at 35 feet and the dipole slightly out-performs the Isotron. It's a good portable ant and I take it on car trips.

Mike
K2TPZ

2506. Vernier for the TS830S ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <6hr9luntn1@nnrp1.dejanews.com>
Source record: 146070

Anyone ever come up with a suitable venier Main Tuning arrangement for the TS830S ? Especially with narrow CW filters, it is a bit quick...

Any ideas, please let me know.

Thanks,

Alan, N3BJ

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2507. UT-106 My Views !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: emarch@ais.net
Message-ID: <ua801.12$s65.699602@news.ais.net>
Source record: 146071

THE UT-106 First Impressions
Fri 04-24-98 05:10 pm

I was encouraged to buy the UT-106 DSP after reading KD0YD
post about it. Thanks Jeff!

I received my UT-106 from RT Systems (I paid $114.95 + 5.59shipping)
The DSP comes in a small box 2.25 x 3 x 1.25 inches with folded
instructions. The instructions are 8.5x11 4 printed pages
English for the 706 and PCR 1000 and the same in Japanese.
Also a suppliment sheet with B&W real pictures help show the
DSP mounting and cable pictures. Thanks Icom for the pictures
since the 4 page only has drawings.

Installation is simple and quick, about 45 minutes to clean off
the works bench or desk to find an usable horizontal surface. Once
this was done I started my HP-55 calculator timer and found my install
time was 12 minutes and a few seconds.

The 706 install is six easy steps, remove the 10 screws 5 for the
cover and bottom peices. This take under 3 minutes, the next 5 minutes
you will spent carefully pulling the micro 4 pin P1 cable from
the top of the unit thru the side openings until it appears on the bottom.

After that you thread the DSP cable from teh bototm to the top. The DSP
board intercepts the audio. The control signals are rounted thru a small
10 pin film like ribbon wire about 3 inches long. Carefully insert this
in the DSP and the PLL board and your almost done. Velcro holds the DSP
board to the bottom of the unit. Watch for pinched wires as you button
up the cases.

TOOLS
Tools needed are a small phillips crew driver to remove the 10 screws
and I used a pry lever to snap the covers off since they fit rather snug.
Also long nouse pliers are helpful to remove P1 and help thread the
cables around the casing.

OPERATION
The new menu is S4 - S4 looks like this "S4 ANF NR NRL"
F1 toglls the Auto notch filter on and off, F2 toggles the Noise
Reduction on off. F3 togges into another sub menu "S4 LEVEL ## NRL"
pressing F1 still toggles the Aout notch on and off, yet F2 does nothing
(why not toggle the NR on off as the above menu does?" F3 exit back to
the previous menu "S4 ANF NR NRL".

While in the NRL (NR level setting DSP menu) the channel control
sets the number from 0 thru 15 so you will see "S4 LEVEL ## NRL"

where ## is teh level from 0 thru 15.

ANF
Mt 706 replaces my TS-430 and I missed teh notch filter on the 430.
Nowith with Auto Notch I love the 706. It works great. I tried all
sort of funny things playing FM broadcast stations music thru the
DSP copying CW with auto notch on, tunning WWV with the DSP notching
it! Im very pleased with the Notch filter, seems like its always
worth having on especially on 40 meters. It attched the stronges
signals first, I think, Since i can heard some weak (not annoying)
tones thru it.

ANL
The noice filter is 'like' a high pass filter that has a tunnely sound
to it. Cranking the level from 0 thru 15 tkes out the hiss level!
Works well. Strong signals can have a higher setting with out distrortion.
Setting the high level to 15 can clip some audio, my favorite settings
is about 4 r 5 so far.

I have never used any other DSP other then the radio shack one $29?
(loaned by a friend, yes its junk!) But I think the DSP for the Icom
radios is worth teh money, it doesnt pull weak signals out of the mud
but does make copying the signals much more pleasnt. Its additcive
no wonder they are so popular as buit in features and external add ons.

Wish list. I wish Icom would have used F2 in the Level menu to
control the NB Nouce blanker on and off or done something useful with
that function key. With only 3 keys you hate to find an unused one!

The display I think we all know the LCD glass is etched with
DSP to the left of the megahertz digits, look at an angle with the unit
off or use a flashlight. Below DSP is ANF and NR. When either is on
these are visible on the display. Like all other features (freq
channel etcZ) the DSP also remembers its level and on off states
from power down to next power up.

All in all good job Icom and thanks RT Systems for the good price!

73,
Ed March WB9RAA

2508. WTB: YAESU YD-148 DESK MIC

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: Ed <k6eg@earthlink.net>
Message-ID: <3540E257.D81BBC56@earthlink.net>
Source record: 146072
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

LOOKING FOR YAESU YD-148 DESK MIC IN GOOD CONDITION AND AT A REASONABLE
PRICE PLEASE REPLY IF YOU HAVE ONE OF THIS FOR SALE THANK YOU K6EG Ed

2509. Power Tubes-Make offer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: jm <jmul@iland.net>
Message-ID: <35410D7C.3C37@iland.net>
Source record: 146073
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

I have the following power tubes for sale. I know what they sell for new, but I am entertaining offers. Make me an fair offer.

Qty. of 2 Eimac 100th in factory boxes, 1 sealed box, opened other to verify content. New old stock.

Qty. of 2 Eimac 4-65A in sealed factory boxes. New old stock.

Qty. of 1 Eimac 4-1000A, appears to be new and unused, no splatter, discoloration, etc.

Qty. of 1 Eimac 4-1000A, a few faint stains on the glass, no splatter, etc. Looks almost as good as the one above.

Qty. of 1 Eimac 3-1000A, appears to be new and unused, no splatter, discoloration, et.

Qty. of 2 United 805, in factory boxes. New old stock.

Qty. of 1 Eimac 4X250B, in sealed plastic pouch. New old stock.

Also have a Jennings UCS-500 10KV vacumn variable, appears to have never been mounted, make offer.

I'm not selling this stuff to put food on the table, so if you are interested, make me a fair offer. I want to be fair to you and me. Email direct if interested, thanks.

John N0EE

2510. Re: Which dual-band handheld?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: TheDreamer@Earthling.Net
Message-ID: <uRQEr68b9GA.297@nih2naac.prod2.compuserve.com>
Source record: 146074

On 1998-04-23 kd6aw@pacbell.net(PaulBabcock) said:
>Newsgroups: rec.radio.amateur.equipment
>On Fri, 10 Apr 1998 22:27:01 +0800, Joe Wong <jwcwong@ha.org.hk>
>wrote:
>>I just got my license and I want to buy a dual-band handheld. I
>>see the brand name Yaesu, Icom, Alinco, Kenwood in local market.
>>But which brand and model is good? Is the Yaesu VX-1R good? Please
>>give suggestion and any web site for reference?
>>Thanks
>I have both the Yaesu FT-50R and VX-1 and they are both wonderfull
>in all respects Paul KD6AW San Diego

All models are good, it kind of depends on your preference. Personally, all my dual-band radios are Yaesu....When I got my licence back in 1993, I bought the Yaesu FT530.....recently I picked up the Yaesu VX-1. My mobile rig is the Yaesu FT8000.

I have other radios....but those are my dual-band VHF/UHF radios.

--
Email: TheDreamer@Earthling.Net ALT: TheDreamer@compuserve.com
URL: http://www.bigfoot.com/~thedreamer ICQ: 5235156

Net-Tamer V 1.10.1 - Test Drive

2511. WTB: BIRD CC-1 CARRYING CASE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: "Glenn J. Torres" <radioman@communique.net>
Message-ID: <01bd6fd3$95e2e720$8758cccf@default>
Source record: 146075

```
Please reply with price (including shipping) and condition of unit.
73 es TNX,
radioman@communique.net
```

2512. E-bay HEATHKIT H8/89 sofware,books

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: linscottcompuservenospamcom <74172.1312@CompuServe.COM>
Message-ID: <evgBN98b9GA.295@nih2naab.prod2.compuserve.com>
Source record: 146076

For any of you who are Heathkit Computer collectors...I have several items of software, literature and manuals on e-bay. Check auctions for linscott@compuserve.

--

2513. E-bay HEATHKIT H8/89 software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: linscottcompuservenospamcom <74172.1312@CompuServe.COM>
Message-ID: <uYKw$98b9GA.295@nih2naab.prod2.compuserve.com>
Source record: 146077

Sorry, check for linscott@compuserve.com

--

2514. WTD: Bencher Keyer PADDLE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: "Jerry T. Booth" <jerryjtb@csrlink.net>
Message-ID: <35412B50.20B2@csrlink.net>
Source record: 146078

Looking for a used black Bencher paddle for a fair price.

Jerry W0ZD

2515. Need manuals for Motorola GLB Synsthesizers and Metrum II radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: p06288@email.mot.com
Message-ID: <6hr4ue$p2e$2@trotsky.cig.mot.com>
Source record: 146079

I am looking for manuals for a Motorola GLB synsthesizer that used to be around in great supply. I found one setup for UHF and one for VHF and I would like to mnake them fully operational.

I also found a functioning Metrum II fully crystaled and I need a manual to align it.

Reply to:

----> gerwitz@inficad.com OR p06288@email.mot.com

Thanks!

Jim

2516. Azden Mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: Chris Buckley <cwbuckle@mtu.edu>
Message-ID: <35411AB9.4AD7FE16@mtu.edu>
Source record: 146080

Does anyone know any mods for the Azden PCS-7000H or PCS-7300H?

They are probably the same mod, as the radios are identical. Any of the 7000 series would interest me, actually, because they are probably very close.

Thanks in advance,

Chris
KC0DBY

2517. Manual MC-60A Mic Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: CARL DOMANICO <cmd-dell@worldnet.att.net>
Message-ID: <6hr84n$rnq@bgtnsc03.worldnet.att.net>
Source record: 146081

Hi..Anyone out there happen to have one of those small owner operator manuals for a Kenwood MC-60A Amplified Desk Microphone?? I just picked one up used...but do not have the manual that accompanies the microphone. If anyone has it and can make a copy, then send it to me ...I would be very Gratefull...If you send via snail mail you can find my address in the Database, or if you have a scanner, just send me a scanned copy to my e-mail address...IF all else fails...you can FAX it to me...just let me know in advance when you will fax, so I will make sure I'll have the fax Program running.....

Thanking you (Who ever you are) in Advance...

Carl Domanico N2MFW
e-mail at..cmd-dell@worldnet.att.net

2518. FS: Price reduced:: Fujitsu Ten VHF mobile radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: dave <dazannospam@teleport.com>
Message-ID: <35412219.695E@teleport.com>
Source record: 146082
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

**Subject: FS: Fujitsu Ten VHF mobile radio

VHF, 25watt, 7 xtal channel, one standard mic, one dtmf mic, 2 mobile mounts, service manual, instruction manual. ship anywhere in the continental USA $50.00 total. tnx, dave.n7da. Please reply to: dazan@teleport.com

2519. Re: Icom FS or trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: KB4AEP <crslex@iglou.com>
Message-ID: <35412253.636D@iglou.com>
Source record: 146083

KB4AEP wrote:
>
> Trade: Icom IC-701 solid-state digital 160-10M HF transceiver w/dual
> VFO's and matching PS-701 Power Supply /speaker.
>
> Icom's first HF transceiver. The transceiver drifts pretty bad for
> about the first half hour, then stablizes. Other than that, It works
> great! I figure the caps in the PLL are getting old and tired. Radio
> is in excellent cosmetic condition with full output. Includes Icom
> hand mike + manual. Power supply is in real good shape with only a
> few scratches on top.
>
> Trade for:
> Kenwood TS-520 or 520S, Kenwood Twins (R-599D +T599D)
> Tempo 2020 in good working and looking condition
> Blackface Tempo One+PS/SPKR (MUST BE in MINT CONDITION)!
> Drake B-Line in very good condition
> Yaesu FT-401B, FT-101, B, E, EE, F, or ZD
> or what do you have?
>
> Must be working with full output. Manual and schematic also.
> (NO SWAN OR HEATHKIT PLEASE!)
>
> Or sell IC-701/PS-701 for $300 + shipping
>
> I'm near Lexington, Ky.
>
> E-mail me KB4AEP at KB4AEP@juno.com or crslex@iglou.com
> or call 502-863-0500 evenings and weekends
> Thanks. Mark

This Icom has been traded. Thanks to all who responded.
KB4AEP

2520. IC-781/4KL Mars Modifications

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: boomslng@techinter.com
Message-ID: <6hrj3e$100$1@nnrp1.dejanews.com>
Source record: 146084

Can anyone please advise me what modifications on the IC-781 to enable it to transmit outside the amateur bands for MARS operation.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2521. Re: Crystal vs. Mechanical Filters ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: boomslng@techinter.com
Message-ID: <6hrjde$1bi$1@nnrp1.dejanews.com>
Source record: 146085

Why have they gone to these mechanical filters?
>

I can't say why Yaesu did anything Bob, but I can tell you I have had experience with Collins mechanical filters. They don't sound good if your looking for fidelity, they are however EXCELENT for use in modes such as RTTY.

Regards,

Rick N9CXA

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2522. FS: Midland 13-510 Service Manual $15 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <354131e9.0@news.snip.net>
Source record: 146086
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.radio.swap

I have a good copy of the service manual for
the Midland 13-510 2mtr 25watt mobile for
sale. It is in a Duo-Tang binder and has full
documentation of the radio.
$15 shipped

Michael
KB2UMJ

2523. Re: Morse Code *MAC* software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <3541366F.488B@ix.netcom.com>
Source record: 146087
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Chad Peiper wrote:
>
> Does anybody know where I can get a morse code program
> for the MAC?
>
> Thanks
> Chad

Hi Chad try searching the Mac Software at URL:
http://www.ac6v.com/pageap.html#MAC

73
Rod in San Diego
AC6V INDEX TO DX AND HAM RADIO
FEATURING 70 PAGES AND 2000 LINKS
http://www.ac6v.com/ -- Home Page
http://www.ac6v.com/pageas.html -- Alphabetical Index

2524. Re: Using a Ten Tec 253 auto tuner with Yaesu FT 1000 HELP!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: Stephen Cornell <stephencornell@ibm.net>
Message-ID: <35413ff1.0@news1.ibm.net>
Source record: 146088

The unit will work very well but it will not automatically return to former settings without a band cable. I do not know if anyone has interfaced the two for automatic band changes.
Steve W8KZY

In article <35342087.3A57@iglobal.net>, "J. Murray Neece" <kc5mdm@iglobal.net> wrote:

Anyone using 253 with an FT 1000. Do I have to have a band information cable? Thanks for any help. Murray

2525. Re: 706 DSP Installation

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: "Adnan S." <adnansx@msn.com>
Message-ID: <6hrf86$957@chile.earthlink.net>
Source record: 146089

It really depends on how skillful the person is. People in this newsgroup are saying it's fairly easy, however I've seen some 706 MKII severely damaged when their owner's tried to install UT-106. Bottom line is, if you feel even a bit uncomfortable about taking the radio apart and working on it, you should consider getting a professional to do it. As far as installation charge goes, it is up to the distributors, or repair shops. Icom is charging $37.50, providing of course that there is nothing wrong with the radio itself.

Witmerjr wrote in message
<19980423015802OO.VAA05858@ladder01.news.aol.com>...
>Hello Adnan,
>
>I think it's great that you are addressing some of these concerns.
>I have a question - How difficult is it to install the new DSP unit for the
706
>MKII?
>What's a reasonable charge for a local Icom distributor to do the
installation?
>
>73 & Thanks
>
>Bob, W3RW

2526. What do I need to set up a repeater?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: Paul Lantz <plantz@onlink.net>
Message-ID: <6hrgbq$hi0$1@onlink3.onlink.net>
Source record: 146090

What is the minimum set up for a repeater for use in a very small area by very few amateurs?

I guess I need:

antenna, duplexer(?), radio , controller.

Phone patch would be really nice.

I am interesting in hearing what people did on low budgets.

Because this is a small area set up nothing fancy in the way of antennas. What kind of radio and controllers have people used.

My own preference is for 440 to avoid cable TV complaints.

Thanks for your thoughts

73
Paul
VE3KBL

2527. Re: How to change Icom IC-27H Lithium Battery

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: "Adnan S." <adnansx@msn.com>
Message-ID: <6hrvl6$snc@argentina.earthlink.net>
Source record: 146091
Cross-posted to: in.ham-radio,rec.radio.amateur.equipment

It's not really simple. You need to take the covers off, remove four screws holding the logic board (PCB on the bottom of radio), carefully unplug all the connectors that are in your way. Then, flip the board toward the front panel so that you can access the bottom, unsolder the old lithium battery and solder the new one in making sure the POLARITY is correct. Non Icom batteries simply cannot fit there without some hardwiring (not recommended). IC-27A is really old and probably needs alignment, you should send it in to a repair shop rather than try to work on it yourself.

Don West wrote in message <6hrldi$dfu@bgtnsc02.worldnet.att.net>...
>Hi and thanks for reading this,
> Has anyone had to change the Lithium battery for the memory in this radio.
> Can you use a standard battery on must you purchase one (from Icom?) with
>the leads already attached?
> I'm sure the answer is simple, but I haven't figured out how to get the
>old one out with out using a hammer and chisel, yet.
>
> Any advise would be sincerely appreciated.
>
>Thanks,
>Don West, W9DEW
>Don-West@worldnet.att.net

2528. Kenwood SM-220 with BAS-8 Adaptor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <3540ecb9.11140076@news.nts-online.net>
Source record: 146092
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Kenwood SM-220 Station Monitor with scope. Has BAS-8 adaptor
built in so you can hook it up to specific Kenwood models to see
signals up and down the band. Excellent condition $325 plus UPS

Bryan Edwards W5KFT
Lubbock, Texas

2529. RS HTX-100 transceiver $125

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <3540ea19.10467892@news.nts-online.net>
Source record: 146093
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Radio Shack HTX-100 transceiver for 10meters $125
plus UPS

Works great to use as a 28Mhz IF unit for transverters.

Bryan Edwards W5KFT
Lubbock, Texas

2530. FS: Yaesu 736

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: John Hansen <hansen@oak.ait.fredonia.edu>
Message-ID: <3540CEA9.3927@oak.ait.fredonia.edu>
Source record: 146094

Hi:
I have a Yaesu 736 which has just been gone over and checked
out by Yaesu. Near mint condition except for a couple of scratches
on the top cover near the rear of the case.

The G3RUH mods for 9600 baud have been done on this radio
with a 9600 baud output available at the stock data jack in the
rear of the unit.

Includes narrow CW filter. $1275 + shipping.

Contact John Hansen, W2FS
hansen@fredonia.edu

2531. ICOM IC-W32A HT for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: Marc Robins <marc29400@vmicro.com>
Message-ID: <354119fe.0@news.vmicro.com>
Source record: 146095

Icom IC-W32A for sale.
2m/440m dual bander in new condition.
Includes extra long life battery, car addapter and leather case.
$325 including shipping.

Marc WA6NJR

Please reply to: marc29400@vmicro.com

2532. ICOM IC-737 HF for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: Marc Robins <marc29400@vmicro.com>
Message-ID: <35411a3a.0@news.vmicro.com>
Source record: 146096

Icom IC-737 HF transceiver for sale.
ln new condition! A beautiful radio with large display
and built in antenna tunner.
Origional box accessories and manual.
$750.

Fl-52 CW Filter - $50

EX-1514 - VOX unit for 737 - $90

Marc WA6NJR

Please reply to: marc29400@vmicro.com

2533. FS AM-4131A/ULQ-6B AMPLIFIER. RF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: test <j.kyong@worldnet.att.net>
Message-ID: <6hol7h$cgb@bgtnsc02.worldnet.att.net>
Source record: 146143

Hi all
I have a for sale RF Amplifier
Model : AM-4131A/ULQ-6B AMPLIFIER. RF
Manufucture : Electronic System Division General Instrument.
If you are interested, please E-Mail me.
Make an offer.
Thanks

2534. FS: Dentron Clipperton-L Linear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: harbuss@global2000.net
Message-ID: <353fd9bd.1013628@news.global2000.net>
Source record: 146144

Dentron Clipperton-L linear amplifier in new condition. Used
less than 15 hrs. Has 4-572B finals (inexpensive). Runs 2 KW
PEP on 10-160 meters. Has tuned input mod on all
bands. Original owner. $600

E-mail Harv, WA2GEA at harbuss@global2000.net

2535. WANTED: Module for Yaesu FT-767GX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: harbuss@global2000.net
Message-ID: <353fda06.1086789@news.global2000.net>
Source record: 146145

Looking for 430-440 MHz module for Yaesu FT 767 GX all mode
xcvr. Please state price and condition.

E-mail Manny at kb2zst@juno.com

2536. F.S.: Kenwood TS-850S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: harbuss@global2000.net
Message-ID: <353fd913.843618@news.global2000.net>
Source record: 146146

Used sparingly. New condition. Original owner, original boxes
and manuals. $1150.

E-mail Harv, WA2GEA at harbuss@global2000.net

2537. Re: 1200w HF Amp For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: covert62 <covert62@bellsouth.net>
Message-ID: <353FE0FC.67FCFCCE@bellsouth.net>
Source record: 146147
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

x-no-reference:yes

Oris fantasized::

> JB wrote:
> >
> > For Sale:
> >
> > Swan Cygnet 1200w HF Amp.
> > MINT condition (see attached pict)
> > 110vac operation
> > 80, 40, 20, 15 and 10 meters
> >
> > $400 OBO
> >
> > e-mail starman@thenetcat.com
> >
> > 73 de WM3O
> >
> > ----------
> >
> > Name: Swanamp.jpg
> > Part 1.2 Type: Macintosh File
> > Encoding: 7bit
> > Description: GIFConverter Document
> >
> > [Image]
> I wonder what this amp runs for tubes?

The ad said 400$. Since you are impovershed trailer trash,that counts
you out.

2538. Re: Tek 475 going for $280 ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: ersh@localnet.com
Message-ID: <6hor8b$42e$1@supernews.com>
Source record: 146148
Cross-posted to:
misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.repair

What kind of scope can i get for $100 off one of those auctions ?? (ie
bandwidth)

joe@widind.com (Joe) wrote:

>In article <6hm7nv$l0f@bgtnsc03.worldnet.att.net>, KayAndrea@worldnet.att.net
>says...
>>
>>Joe wrote:
>>>
>>> The high bidder did indeed get the scope. He selected the
>>> one in the portable case. The one in the rack mount case is
>>> also being offered to the second highest bidder or
>>> anyone else who would like it. Same price $405, first
>>> come, first served.
>>>

>>Just one question. Since he didn't make the reserve price, but you so
>>ld
>>it to him anyway, did you send ebay their 2% commission?

>Ebay was paid $9.25 for this auction.

>--
>Thanks and Best Regards
>Joe Westenhaver W4FEC joe@widind.com
>http://www.widind.com/
>http://www.widind.com/auctions/

2539. WTB Kenwood SP-230 speaker.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: Michel Morin <morinm@csgoeland.qc.ca>
Message-ID: <uER%.1423$av.1230125@carnaval.risq.qc.ca>
Source record: 146149

Looking for a Kenwood SP-230 external speaker for my TS-830S radio. If you have one to sell, please advise me by email stating condition and price.

73 VE2CJW
Michel Morin
Quebec, Canada.

2540. Icom FS or trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: KB4AEP <crslex@iglou.com>
Message-ID: <353FE6D0.25BE@iglou.com>
Source record: 146150

Trade: Icom IC-701 solid-state digital 160-10M HF transceiver w/dual VFO's and matching PS-701 Power Supply /speaker.

Icom's first HF transceiver. The transceiver drifts pretty bad for about the first half hour, then stablizes. Other than that, It works great! I figure the caps in the PLL are getting old and tired. Radio is in excellent cosmetic condition with full output. Includes Icom hand mike + manual. Power supply is in real good shape with only a few scratches on top.

Trade for:
Kenwood TS-520 or 520S, Kenwood Twins (R-599D +T599D)
Tempo 2020 in good working and looking condition
Blackface Tempo One+PS/SPKR (MUST BE in MINT CONDITION)!
Drake B-Line in very good condition
Yaesu FT-401B, FT-101, B, E, EE, F, or ZD
or what do you have?

Must be working with full output. Manual and schematic also.
(NO SWAN OR HEATHKIT PLEASE!)

Or sell IC-701/PS-701 for $300 + shipping

I'm near Lexington, Ky.

E-mail me KB4AEP at KB4AEP@juno.com or crslex@iglou.com
or call 502-863-0500 evenings and weekends
Thanks. Mark

2541. Wanted: KLM 170w 2m amp manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: Jeff Luce <jery@frontiernet.net>
Message-ID: <353FED38.C739E762@frontiernet.net>
Source record: 146151
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

Hi,

I'm looking for the manual for an older KLM 170W 2m amp model #
PA10-170BL. (copies welcome) I'm also seeking any technical data or
schematics for this amp. I'd be happy to re-imburse any costs
encountered. Thanks.

73
--
DE KB2VGH |GRID: FN13fe
Jeff Luce |KB2VGH@AMSAT.ORG
Http://www.qsl.net/kb2vgh/

2542. WTB: Kenwood 733 Remote Face Kit

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: weltyrc@mail.auburn.edu
Message-ID: <6hosvlcek1@ultranews.duc.auburn.edu>
Source record: 146152
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

If anyone has a Kenwood 733 remote face kit they're not using and would like to sell, please contact me via Email at the above address.

Thanks & 73,
Ryan

--

Ryan Welty - KR4Y WEGL Chief Engineer
04 Public Administration +1 334 TIger 4-4059

2543. yaesu ft-51R mike jack wiring

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: dan_yzs@nospamswbell.net
Message-ID: <353ff4fa.665921@news.swbell.net>
Source record: 146153

I'm trying to get an clip on speaker mike to work w/ a FT-51R. I checked the schematic for the radio and it shows the jack as a 3 conductor phone jack where the tip labelled 'MIC' and the ring shown as something called ' +B '. I figured that +B should be the battery voltage and that it would only be used for Yaesu's fancy remote control speaker mike with the LCD readout so I wouldnt need it just to get a microphone to work.

However the +B line isn't attached directly to the battery, there is a fairly complicated circuit with a couple mystery IC's between the battery and the mike jack. With the condenser mike and the PTT switch wired in series with the tip of the phone plug and the ground of the phone plug when I hit the PTT, the radio only transmits for about 3-4 seconds then it reverts to recieve mode like I don't have the PTT pressed at all.

Does anyone know if I need to use the +B connection? Does it serve to signal the HT to stay in Xmit mode? Do store bought speaker mikes for FT-51R's have 3 conductor plugs or only 2 conductor plugs?

There is a diagram for packet cable diagram in the manual on pg. 72 which shows a 2 conductor plug. The way I read the schematic if I were to stick a 2 conductor plug in the mike jack I'm connecting the +B signal to ground permanently as long as the plug is inserted. That doesnt seem right, but there's alot about the control circuit for the +B line to the mike jack that I am clueless about.

2544. Need source for reasonably priced RF power transistors

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: Charlie Thompson <xctx@onr.com>
Message-ID: <01bd6f2e$3ef711c0$b55a01c7@ct>
Source record: 146154
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.repair

I'm looking for a cheap source of RF power transistors in the 1 to 15 watt range
capable of power amplification up to 150 MHz. Something like the MRF317, etc.
Does anyone know of a good place to buy RF power transistors?

thanks in advance,

Charlie
W5CDT

2545. Need crystals for ic212

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: gundoc <gundoc@iglou.com>
Message-ID: <ErwCqG.Mpt@iglou.com>
Source record: 146155

I just bought an old Icom ic212 portable and I need to locate crystals for the radio. Any info on where to buy them would be helpful.
Thanks
Dean

2546. FS > VERTEX FTL-7011 UHF MOBILE RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: honestbobs@aol.com
Message-ID: <1998042403362700.XAA18721@ladder01.news.aol.com>
Source record: 146156

VERTEX FTL-7011 MOBILE RADIO
UHF FREQUENCY
25 WATTS
4 CHANNEL
WILL DO PL and DPL (just like Motorola)
COMES WITH ALL ACCESSORIES
$360 PLUS SHIPPING
E-MAIL HonestBobS@aol.com

Standard Built-in Features of all Vertex Mobiles
ï¿½ PC Programmable ï¿½ Simplified User Friendly Control Panel ï¿½ Field Programmable/Cloning Capability ï¿½ High Quality Front Mounted Speaker with 3 Watts Audio Power Output (5 Watts with External Speaker) ï¿½ Heavy Duty Microphone ï¿½ Programmable TOT and BCLO ï¿½ Programmable CTCSS/DCS per Channel ï¿½ PC Programmable Accessory Button for High/Low Power, Talk Around, Call Alert

2547. Re: SGC2020 info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: Tom Nicastri <tnic@IDT.NET>
Message-ID: <6hp0oq$3cq@nnrp1.farm.idt.net>
Source record: 146157

Perhaps you can ask for a delivery date that we can actually purchase the rig.

Its the one question I have not been able to get answered.

Perhaps you will have more luck than me!

Thomas J. McCuen <tmccuen@csi.com> wrote:
> Here's the latest from SGC re the 2020;

> I had asked for info/users of the testing done on the 2020 as of this
> date.... It's nice to see a quick response of questions.
> I'm still waiting(and WOULD rather wait for a non-beta radio) and will
> prob see the unit at Dayton.

> REPLY follows:******************

> Hi Tom,

> Thanks for your interest in the new SG-2020. We just received a copy of
> "Ham Radio Today" from the UK. They did a "Sneak Preview" of the 2020
> when we sent an evaluation unit to a dealer in England. We didn't even
> know they had done this until just now, however, it certainly is a very
> positive review of the radio. They got some of their facts about our
> company a little mixed up, but the rest of the article is very accurate.

> This article will probably be posted at our website soon -- we are
> requesting permission from the publisher now. The editor is Steve
> Telenius-Lowe, G4JVG. If you can find a copy of that magazine, I think
> you will enjoy the article. If you would like, I could fax you a copy
> of this for you to refer to.

> The SG-2020 has also been evaluated by Gordon West, WB6NOA. We don't
> have a published report from him yet, however, he listed it as one of
> the top 10 new products in one of the magazines he writes for.

> It has also been tested and reviewed by Jerry Davis, KK6YO.

> I hope this helps, Tom. As you can imagine, we have our hands full with
> a sizeable backlog of orders that we are working hard to clear up. It's
> a great rig, and I know you're going to like it. By the way, we will
> have about 4 of them with us at Dayton -- powered up and on dummy loads.

> Thanks, and stay in touch.

> Sincerely,
> Jeff Halliburton, WA7JH
> Sales & Marketing Director

2548. Kenwood TS-870 mods ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: Bill Stewart <stewart@peganet.com>
Message-ID: <35400F1D.1437@peganet.com>
Source record: 146158

Does anyone know of any mods for the TS870 aside fromt he MARS/CAP one posted on kenwood's FTP, which is the same one posted on the QRZ web site ?? There appears to be no service bulletins or other information on this radio at all on the Kenwood site, so anything anyone has would be greatly appreciated. Please reply email if at all possible to stewart@peganet.com and thanks in advance.

--
_\\|//_ __
(` O-O ') |_/\
-------oooO-(_)-Oooo------- ,--,;\) You mess with
Amateur Radio Station N4CRO ,-'-..._\ me, you mess
Packet: CROBBS, alias FTMY3 _...._(_) with my Aludium
N4CRO@AE4IG.#FMY.FL.USA.NA |o o)) Q36 Explosive
-------------------------- ___ /`._ / / Space Modulator
-==[___]\/; \/
Bill Stewart `3-'| `)
2324 Dover Ave <'/||\`>
Fort Myers, FL 33907 USA __|::|
email: stewart@peganet.com (__.';| PADI OWSI-50545
n4cro@juno.com (_) (retired)

http://www.peganet.net/personal_pages/stewart

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2549. FS: Navy AN/USM-117C Oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: reedg@nwlink.com
Message-ID: <6hor02$k62$1@texas.nwlink.com>
Source record: 146159

Cleaning shack - Navy Oscilloscope, AN/USM-117C, 1966 model, compact (14"l x 9"w x 8"d) complete and with manual, probes and adapters. Last used 1977. Make offer - you pay shipping.

2550. WTB: Two D-104 Desk Mics

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: tje@usol.com
Message-ID: <3544058f.18101051@news.usol.com>
Source record: 146160
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

I am looking for two or three inexpensive D-104 desk mics. Condition
not all that important as long as they work good. Please let me know
what you have and your asking price. Thanks in advance.
--
TJ, K8TJ

2551. Problem with power switch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: The Crew <dc@citynet.net>
Message-ID: <6hp4mu$v02$1@news.citynet.net>
Source record: 146161
Cross-posted to: alt.ham-radio.mods,rec.ham-radio,rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Ok, this is kinda stupid, but..... Have a friend with dual band radio, remote head. Not sure, but think it's an Alinco (about 8 yrs old) if not, it's kenwood, either way, this should be a generic question. Concerning the 'new' push and hold for what I suppose is relayed power on/off like most newer radios are, what would make this radio refuse to turn off?? It had to be wired thru ignition switch so it will turn off and on with the vehicle. Radio works perfectly, but it just won't turn off! Ohm meter says the switch itself on the control head is fine. any ideas??
thanks,
Randy

2552. FS: Old "vintage" test equipment, some HP, Eico, etc

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseErwM4o.9A9@netcom.com>
Source record: 146162

```
Description Price mfg model details
-------------------------------------------------------------------------
Frequency Meter $20 Gen Radio 1142A 150Hz-1.5mhz
Res decade box $10 Leeds & Northrup 0-10K
Slotted line $15 HP 809B 11cm long
AC VTVM $25 HP 400A
SWR Meter $20 HP 415B
Audio Osc $30 HP 202D 2hz-7mhz
Bolometer $15 HP 430C (meter only)

RF sig gen $25 PEL 570A 75Khz-150MHz
TV sweep gen $20 Eico 36B
Audio osc $20 Eico 377 20hz-200khz
Res decade box $10 Gen Radio 10ohms-100k 4 decades
MultimeterVOM $10 Bell&Howell
AC VTVM $25 HP 400D rack mount
Square wave gen $20 HP 210A
Sig Gen $30 Measurements Corp 65B 80hz-30mhz
Freq counter $5 Heathkit 1B-101
Scaler $5 Heathkit 1B-102

Shipping extra

Located in northeast New Jersey
```

2553. UT-106 $114

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-24 00:00:00 UTC
From: emarch@ais.net
Message-ID: <LaW%.1$s65.254091@news.ais.net>
Source record: 146163

I just bought my UT-106 DSP for the Icom 706 MkII
from RT System in Huntsville AL for $114.95
Its the best price I found -- and it was IN STOCK
other had it for $129 and were out of stock...

I plan to write a short post (hopefully as good as Jerrery KD0YD has wrote)

I have a littel DSP experience from a programmers point of view
Since i fiddled with the AD2181 chip and basic understanding of
FIR IIR filetes but no LMS or RMS (auto notch filter) algorythm
experience...

I an not associated with RT systems in any way I just like them
good service at a goor price -- 1 800 723 6922
1-205-882-9292

Ed march
wb9raa
http://www.ais.net/emarch

2554. Re: Prospective Tech-Plus licensee needs radio advice....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Peter Parker <parkerp@pcug.org.au>
Message-ID: <35424fd6.0@newshost.pcug.org.au>
Source record: 145916
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Chris - some info on building and buying rigs pitched at the beginner appears on Novice Notes Online (URL below). I hope to have a schematic of a transmitter on this page soon.

73,

Peter VK1PK

Peter Parker VK1PK parkerp@pcug.org.au

URL: http://www.pcug.org.au/~parkerp/

Proudly hosting the following web pages:

* Novice Notes Online * Australian QRP Home Page
* Amateur Radio Ideas Page * Peter Parker's Projects Page
* ACT Sustainable Transport Working Group Home Page

2555. FS: CUSHMAN 7010 SERVICE MONITOR

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: lee <k6djp@pacbell.net>
Message-ID: <35425164.4590@pacbell.net>
Source record: 145917

I have a Cushman model service monitor in excellent condition for sale.It is very portable,front panel is 4" by 11" yet contains a 2" scope,3 meters,a lcd display and all the required knobs and switches.$1400 or trade for equal value.
Lee

2556. Re: TM-V7A Receive problems?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: sta.REMOVETHIS@a-info.dk
Message-ID: <35424414.9904657@news.uni2.dk>
Source record: 145918

I have made the modifications later, but did not find any impact upon
the sensitivity. I do a lot of receiving on 168.XXX, and finds, that
the radio performs excellent.

tourwing@argohouston.com (Jim) wrote:

>I purchased a TM-V7A new with the modification already made that
>allowed me to receive/transmit out of band. I've found that the upper
>frequencies (162.400, NOAA) are just about DEAF! I had the radio
>checked and found that the receive sensitivity to be very poor outside
>the Ham Band. Does anyone know if this is common with this radio?
>Maybe the modification wasn't performed correctly? Any help would be
>greatly appreciated.
>
>Jim
>KK5VG

2557. FT-8100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: mwm@reidnet.com
Message-ID: <6htql7$l8k$1@nnrp1.dejanews.com>
Source record: 145919

Hello All you 8100 lovers,
I'm also 8100 fan and I have a question. I'm using a diamond 770 dual-band antenna with a gutter mount on my van. I believe I'm having receive difficulties. Transmitting great but it appears I'm loosing sensitivity in the receive area. Has anyone noticed this problem? Please respond to:

Al Price
mwm@eagleteam.net

73
thanks

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2558. Motorola Trunked system

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: billy <bhoward@superlink.net>
Message-ID: <6htmbl$5bf$1@earth.superlink.net>
Source record: 145920

Hi:

Does anyone know if Motorola makes a 500 MKZ trunked system. The radio person in charge of my towns new radio system says the new freq, will be 501 MKZ trunked. My sources say there are no trunked systems on 500 MKZ, only 800 MKZ. So my question is, would there be such a thing as 500 trunking.. Please help as its only 2 weeks till the new system is up and running, and if its only 800 mkz, I'll have to go out and buy a trunktracker.. Please e-mail.

Thanks..

Bill

2559. Re: Crystal vs. Mechanical Filters ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <35425ca7.44374960@news.atl.bellsouth.net>
Source record: 145921

On 24 Apr 1998 16:04:36 GMT, Kreblon@ccwf.cc.utexas.edu (Robert J. Nagy) wrote:
>Greetings all-
>I have a question for you RX experts out there. Yaesu has been offering
>Collins Mechanical filters for several of it's radios instead of
>crystal filters..as is traditional. Personally, I am not as interested
>in super deep skirts as I am in smooth natural sounding SSB audio.
>Does the Collins filter provide decent skirts and a smoother sound...
>ie. less ringing? Why have they gone to these mechanical filters?

They've gone to them because they are cheaper than a good crystal
filter, and because of the mystique among hams of the name Collins.
Realize that these are *not* the Collins mechanical filters of old. They
use a completely different design and operating principle from the filters
used in the S line and KWM-2.

That said, they aren't bad filters. There's just nothing special about
them which would warrant their use, other than their lower price than
a good crystal filter. Good quartz filters have become expensive
because they are difficult to build correctly. Special clean room
procedures have to be used, and quartz is notoriously messy to
process. Collins can stamp their mechanical filters out on a more
mundane assembly line. That keeps costs down.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2560. Re: WTB: BIRD CC-1 CARRYING CASE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Yves Remedios <news@g4udt.demon.co.uk>
Message-ID: <vbzO2WA57kQ1EwJE@g4udt.demon.co.uk>
Source record: 145922

In article <01bd6fd3$95e2e720$8758cccf@default>, Glenn J. Torres
<radioman@communique.net> writes
>Please reply with price (including shipping) and condition of unit.
>73 es TNX,
>radioman@communique.net

I presume you have already checked out RF Parts:

http://www.rfparts.com/bird.html

2561. Dual Channel Telemetry Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: test <j.kyong@worldnet.att.net>
Message-ID: <6htpdf$6fp@bgtnsc02.worldnet.att.net>
Source record: 145923

Hi all
I have a for sale Aria Dual Channel Telemetry Receiver
Model : AN/AKR-4
Manufcture : Hartman System.
Rf Tuner : TN-601/AKR-4
Make an offer
Thanks

2562. WTB : Icom 3AT 220mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Robert Snelgrove <steelgtr@ix.netcom.com>
Message-ID: <6htr37$8k1@sjx-ixn2.ix.netcom.com>
Source record: 145924

If you have one, or any other portable 220, let me know.

Thanks
Bob

2563. FS: DX375...B&W Folded Dipole

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Patrick Wilson <pw@i2020.net>
Message-ID: <6htrb9$7g61@news.i2020.net>
Source record: 145925
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,misc,rec.radio.shortwave

I have forsale or trade the following.

DX375 shortwave radio. 50.00 plus shipping.
B&W Folded Dipole (new) 150.00 plus shipping. (Model BWD)

I am looking for Bird 43 elements particularly the 250 or 500 watt HF Slug.
(250H or 500H)
I purchased the antenna and put it up, my wife then decided I could get a
tower....(I put it right outside the picture window <g>).

Patrick Wilson
N5PW

2564. WANTED ICOM IC-207H ACCESORIES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Charles Francer <francer@gis.net>
Message-ID: <6htrh4$55h$1@supernews.com>
Source record: 145926
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Kindly send e-mail to w1cmf@amsat.org

Thankyou
73
Charlie

2565. WTB: Wideband Reciever 25 - 800+ mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Robert Snelgrove <steelgtr@ix.netcom.com>
Message-ID: <6htrn9$8vq@sjx-ixn2.ix.netcom.com>
Source record: 145927

I'm looking for something like an Icom R-7000, but not in the $1000.00 range. Anything else out there that covers CB to cellular.

Thanks
Bob

2566. FT-50r battery question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: tracker557@aol.com
Message-ID: <1998042523361600.TAA17883@ladder03.news.aol.com>
Source record: 145928

Anyone had any experiance using the FNB-42 (9.6V 1100MAH) and the FNB-41 (9.6V 650MAH)? How do the two compare in performance and life?

Tracker

2567. 813 ,807's 6146 2E26's transmitting tubes On E-Bay...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <354280D4.3D6B@nucleus.com>
Source record: 145929

Hi i have a BOX full of good new and used TX tubes on E-Bay... take a look...
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11743886

Also a box of Transmitting Variables .....

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11687148

Thanks... Jordan...

2568. Re: What do I need to set up a repeater?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <35426214.45763912@news.atl.bellsouth.net>
Source record: 145930

On Fri, 24 Apr 1998 21:59:48 -0400, "Paul Lantz" <plantz@onlink.net> wrote:
>What is the minimum set up for a repeater for use in a very small area by
>very few amateurs?
>
>I guess I need:
>
>antenna, duplexer(?), radio , controller.
>
>Phone patch would be really nice.
>
>I am interesting in hearing what people did on low budgets.
>
>Because this is a small area set up nothing fancy in the way of antennas.
>What kind of radio and controllers have people used.
>
>My own preference is for 440 to avoid cable TV complaints.

I use GE MVP, EXEC II, or Mastr II radios (the latter is best).
The duplexer is either Cellwave, DB Products, or Sinclair
(the latter is best). The controller is the S-Comm 5K. If you
want phone patch, use the 7K instead. CTCSS decode and
encode is done by a Circuit Specialists module. My favorite
cost effective low windload antenna is the Comet 70cm
base/repeater antenna.

The MVP and EXEC II have the same receive strip and
exciter strip. The EXEC II has a higher power (and much
better heatsinked) PA (and a different control board, but
you don't care about that, it gets junked). The Mastr II has
a sharper receive strip, the same exciter strip as the others,
and a PA similar to the EXEC II (but slightly higher power).

All three radios are easily converted for repeater operation.
You can do that in their original cases, or by splitting out the
strips into separate boxes. I like to put at least the PA
in its own separate mounting (bolt it to a rack panel and
add a fan). Their receivers are very robust (especially the
Mastr II), and they have channel elements with active
temperature compensation. That means you tune them
once, and forget about them.

A good duplexer will make or break a repeater system. Small
mobile duplexers can be used at low power (5 watts) to good
effect, but you really want a bigger unit. On low RF sites, an
all notch 6 can duplexer works dandy (Cellwave or DB Products).

It has very low insertion loss. On nastier sites, you have to use a pass/reject duplexer. I've been very impressed with the Sinclair unit.

When it comes to controllers, there are a bunch of them on the market, but on commerical sites you'll see more S-Comm controllers in use than any other brand. They're simple, robust, and factory support is very good. Price isn't bad either. Unless your area is really remote, you'll probably want to add CTCSS to the repeater. Circuit Specialists makes the modules everyone uses (don't mess with the GE Channel Guard stuff, pitch it with the control boards). Put a tone on the repeater output. This makes folks monitoring the repeater in high intermod areas happy.

You can use CTCSS for COR too, or you can run noise squelch, depending on the IMD at the repeater site. I like to OR the two, with the noise squelch set *very* tight. This lets people with good signals get into the repeater without a tone, but keeps low level crud from kerchunking the repeater. Weak stations can still get in by transmitting tone. The S-Comm controller supports this mode of operation. (It supports 4 modes of COR operation, remotely controllable, so you can switch modes as conditions warrant.)

CTCSS isn't used to "close" the repeater. The tone is published (and we've encouraged all repeaters in the Atlanta area to use 100 Hz as the standard tone, in and out). The tone is simply for reliable COR action in the face of sometimes severe noise environments. I keep noise squlech available for those who may be visiting the area, or who don't have CTCSS encode in their radios. It is the friendly thing to do.

Antennas and feedlines make up a large subject. A lot depends on the site, and the environmental conditions at the site. Most commercial repeater antennas are very rugged, and very expensive. I've found that the lowly Comet UHF base/repeater antenna survives very well on a high site. Mine has taken numerous lightning hits, been subjected to hurricane Opal, and still survived for over 8 years at 970 feet up a TV tower. Feedline was 6 feet of RG214 (repeater in a GE box on the tower).

For longer feedline runs, hardline is practically mandatory. You just can't tolerate much line loss in a repeater system. CATV hardline can be pressed into service if matching transformers are used (the duplexer is sensitive to the impedances presented to it, ZD Engineering makes suitable transformers). But the better choice is Andrew 7/8 inch or larger hardline. It is possible to buy this used (hardline can last virtually forever if it is kept dry internally). Belden 9913 can be used for a budget repeater, but it *will* fail in a year or two due to water incursion (you can't really seal it against thermosiphoning).

It is realistic to put together a good repeater system for under $500. I have. It requires some careful shopping. The GE radios are cheap and plentiful (buy several to have spares on hand, note the commonality of parts in the GE series), the controller is inexpensive, and used hardline is available.

Finding a good duplexer at a good price is the hard part. You'll pay $200-$250 for a likely candidate (and candidate is all it is until you've tested it, lots of them have lightning damage). I'm always on the lookout for another good duplexer, and keep my eyes open at hamfests for something at a good price. (You can often salvage damaged duplexers, and make a good one out of two or more blown up ones. The trick is to get the blown up ones cheaply enough.)

Of course you need site power (12 VDC), and you should take steps to protect the site (or at least your part of it) against lightning strike damage. High sites get strikes, you have to design to survive them. You can, and it doesn't have to cost a lot, but you have to pay attention to details. Do *one* thing wrong, and your protection is lost. (Sometimes that one thing wrong isn't obvious, get competent help if you don't want to develop the expertise required yourself.)

Owning and operating a repeater can be fun and rewarding, but it isn't fun and rewarding if you are constantly having to go to the site to repair or adjust it. Choose good parts, combine them intelligently, and you'll have a system that you'll find yourself visiting annually just so you'll remember what it looks like. My idea of a repeater is a transparent range extender which works so well that no one ever has to think about it. It is just there, it works, enough said.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2569. Re: Re. Omega Electronic Business

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Leon & Patty Hall <pattyleon@erols.com>
Message-ID: <35427A44.D32F1456@erols.com>
Source record: 145931
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Reno.G wrote:

> 73's from Hawaii...wonder If anyone out there done business with these
> people?
> I have a sick AMP Supply LK500NT that blew the relay...blew another one just
> a couple of minutes after installation. Obvious problem beyond my abilities
> (don't want to get zapped!)...have to ship this thing all the way to N.C.
> Any suggestions or referrals will be appreciated deeply gang!
> renog@gte.net

Bill Edwards is a fine gentleman, and a ham in the truest sense of the word. I am sure that you will not be dissapointed in the honesty, integrity, and thoroughness of this man, and this organization. Be prepared, guality work isn't cheap... you get what you pay for !

2570. Re: FS: Brown Bros. Paddle/Keys

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Brian Hemmis <K3USC@worldnet.att.net>
Message-ID: <6hu05l$d0p@bgtnsc02.worldnet.att.net>
Source record: 145932

Realistically it's a $ 75 item (didn't have the heart to tell him !). BH

2571. Re: Motorola Trunked system

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Stan <snoopee@erols.com>
Message-ID: <354281AD.912E726D@erols.com>
Source record: 145933

Trunking is not limited to 800MHZ. Reading, PA has a 5 or 10 channel system on 450 MHZ. Bucks County, PA will soon have one on 501 MHZ. If the system you are

currently monitoring is moving to a DIGITAL system you can throw your scanner away.
The only thing you will hear from that is White noise.

Stan Hess

billy wrote:

> Hi:
>
> Does anyone know if Motorola makes a 500 MKZ trunked system. The radio
> person in charge of my towns new radio system says the new freq, will be
> 501 MKZ trunked. My sources say there are no trunked systems on 500 MKZ,
> only 800 MKZ. So my question is, would there be such a thing as 500
> trunking.. Please help as its only 2 weeks till the new system is up and
> running, and if its only 800 mkz, I'll have to go out and buy a
> trunktracker.. Please e-mail.
>
> Thanks..
>
> Bill

2572. SC-150 scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Reddog <reddog113@goplay.com>
Message-ID: <6hu0v8$jk8$1@winter.news.erols.com>
Source record: 145934
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I know I should have posted this on one of the scanner NGs but I tried before and did not get an answer. I am looking for the part number from an electronics magazine for the BNC connector on an SC-150 Uniden scanner. Has anyone replaced on of these and know the part number? Thanks and please respond by email.

2573. Help Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: "Lloyd A. Scott, Jr." <wpul1130@concentric.net>
Message-ID: <3542A015.8267FA9E@concentric.net>
Source record: 145935

Greetings All: Yesterday was my birthday (58) and my wife and daughter gave me a
Harris RF-550 LW,MW,HF receiver. The unit is like new. Has anyone used one of
these and how does it compare to the ICOM R-70. I assume it is better. Any oppinions
will be appreciated.
Many thanks in advance
Lloyd

2574. Re: Need Manual/Schematic on Hammarlund HQ-140-X

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <3542A20D.76A5@ix.netcom.com>
Source record: 145936
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.swap

bierbier@bellsouth.net wrote:
>
> Hello,
>
> Just came back from the Natchez Mississippi Hamfest (more like ghost
> town fest) and I picked up a Hammanlund HQ-140-X Receiver and I need a
> manual and a schematic. Anyone out there have a copy (I will pay copy
> cost) or can you tell me where to get one? Thanks for you time.
>
> 73's
> Gary
Hi Gary -- several manual vendors on the web at URL:
http://www.ac6v.com/pageaae.html

73
Rod in San Diego

--
AC6V INDEX TO DX AND HAM RADIO
FEATURING 70 PAGES AND 2000 LINKS
http://www.ac6v.com/ -- Home Page
http://www.ac6v.com/pageas.html -- Alphabetical Index

2575. Re: Need source for reasonably priced RF power transistors

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Jim Devenport <jdport@concentric.net>
Message-ID: <3542AF03.E96@concentric.net>
Source record: 145937
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.repair

Dalbani is very reasonably priced, but the RF choices are a bit limited:
USA 1-800-325-2264
email savings@dalbani.com

Richardson Electronics is lower priced than many but requires a high
minimum order, like $100 or so: (a small amount of RF power devices will
meet this minimum normally)
http://www.rfgain.com/
1-800-737-6937

RF Parts in San Marcos CA has a good selection but very high prices:
1-800-737-2787
http://www.rfparts.com/

Jim W5AOX

Charlie Thompson wrote:
>
> I'm looking for a cheap source of RF power transistors in the 1 to 15 watt
> range
> capable of power amplification up to 150 MHz. Something like the MRF317,
> etc.
> Does anyone know of a good place to buy RF power transistors?
>
> thanks in advance,
>
> Charlie
> W5CDT

2576. WTB: Collins 62S-1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Dave Smith <wa6ydi.telis@telis.org>
Message-ID: <35428509.49A1D49E@telis.org>
Source record: 145938

Hello,

I am looking for a Collins 62S-1, 6 Meter/2 Meter transverter to
purchase.

If you have one you would like to get rid of please contact me.

Thanks,

Dave / WA6YDI

work e-mail: drs6@pge.com

209 432-0290
209 263-5140 (W)

2577. Re: FS: Brown Bros. Paddle/Keys

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: dick@libelle.com
Message-ID: <dick-ya02408000R2504982014000001@news.newsguy.com>
Source record: 145939

In article <35427918.51657455@news.atl.bellsouth.net>, ke4zv@bellsouth.net (Gary Coffman) wrote:

>On 25 Apr 1998 19:13:59 GMT, jeff@DeTray.com (Jeff DeTray) wrote:
>>Brown Bros. Machine Co. Paddle/Keys. I have one Model CTL and one Model CTL-B
>>for sale. These legendary precision-made units both feature a twin-lever keyer
>>paddle and a heavy-duty straight key on the same base. They have become
>>collectors' items.
>>
>>The Model CTL is $200. The Model CTL-B is $190. Add $10 shipping/insurance for
>>each unit.
>
>Good lord! I sold one of these for $35 (with a homebrew keyer) at a hamfest
>a couple years ago. I didn't realize they'd been transmuted into solid gold.
>
>It is as fine a key as he says, though, makes a Bencher seem like junk. I
>used mine extensively back when traffic handling was mostly CW. But it
>was gathering dust in recent years, so I hauled it off to the hamfest. Cut
>the price twice before it sold. If I'd suspected it would become a collector
>item, I might have held out for more money.

I bought a nice CTL about three years ago for $160 and considered myself fortunate to find a nice example.

I have had a single-paddle BTL for almost 30 years and always kicked myself for not getting the paddle/key combo when they were still (relatively) cheap. When I saw a CTL advertised here on the net for $160, I didn't hesitate.

I don't know if they have really become collector's items as much as people are starting to realize what quality means and how difficult it is to find it any more. "Collector's items" are bought to be looked at and admired. Brown Bros. paddles and keys are meant to be used and appreciated.

73, Dick
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.qsl.net/cvrc/

2578. FS: 3@ 8874 tubes in 100% shape

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <3542B75E.6AE@iglobal.net>
Source record: 145940
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.boatanchors

No, you cant steal em , but you can have em for what I paid , a fair price. $185 each shipped or all three for $500.oo..They are 100% out and gauranteed, money back if not satisfied. Very little if any use on them.Dont fool around, you wantem or you dont. Price firm but fair. Thanks Murray Odessa, Texas

2579. FS: MFJ 1270C TNC

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <3542B7EF.53D2@iglobal.net>
Source record: 145941
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Fine shape with manual. Could add an FT 23R Yaesu I have and youd have a packet station, with all cables and all ac operated. $80 for the TNC $80 for HT or $140 gets em both shipped and gauranteed. Thanks Murray

2580. FS: Icom IC 3200A dual bander

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <3542BA06.456@iglobal.net>
Source record: 145942
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Tone , duplexer good rig. Looks 8.5+ and works just right. with manual, mic, mobile bracket, will ship it for $300.oo....trade on HF stuff if you like. Not a good haggler, I usually try to get you my best price from me right off the bat.....hello? Guaranteed as I say, or your money tearfully refunded. Thanks Murray

2581. FS: Swan Mark II Linear--Cheapest 1200 watts ++ there is!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <3542B935.660D@iglobal.net>
Source record: 145943
Cross-posted to: rec.radio.swap,rec.radio.boatanchors,rec.radio.amateur.equipment

Hf amp with 2 full output 3-400Zs (3-500s will work). 2 piece unit with separate ps. If youve never tried one, youre missing something. This one looks an 8+ Works as 10. 130 watt in gets 1500 out. Not recommended, or is it? Will sell it for $470.oo and you pay shipping (maybe 30-35 bux) if you live in the temperate zones! hi.Not a bad lookin or tooooo heavy boatanchor amp. Blows an SB 220 away! Thanks Murray Might trade UP or sideways, need big tuner or two also. M

2582. Youve always wanted an ATLAS 350XL.....right?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <3542BC20.2323@iglobal.net>
Source record: 145944
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.boatanchors

Well I have one and would like to swap it for something a little smaller. And....I dont have enough power supply to really makeit hum. It will do 350watts out or so, but that requires 70amps. So what you got. I figure the thing to be worth 400 or so, got a few who want it "next week" "when the money gets here" "if my wife will let me" "etc.etc.etc" YOU who want it NOW, lets talk!! Thanks Email me with any offers you deem worth sending! Murray Odessa, Tx Oh yeah, it has a 444 desk mic and lookks and works fine! CUL 73 "Mad Dog Murray" K5MDM

2583. Want to buy a BIG amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <3542BAF0.24BF@iglobal.net>
Source record: 145945
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.boatanchors

8877s or 8874s, or 3CX800s, or what you got. Need a reasonably price
HOG. It can be heavy if youre willing to ship. Not looking to spend
over $1500 so it will be old. So what.....what you got???? Thanks Murray
GET REAL....on price PUHLEEEEEASEE!!

2584. FS: COLLINS 75A-4 WITH COLLINS 270G-3 SP.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Ed <k6eg@earthlink.net>
Message-ID: <3542A088.85AD5E40@earthlink.net>
Source record: 145946
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.boatanchors

I HAVE FOR SALE A COLLINS 75A-4 WITH COLLINS 270G-3 SPEAKER IN
EXCELLENT CONDITION (NO MANUAL) WITH 3 FILTERS $1200.00
PICKUP ONLY IN LOS ANGELES CA. IN LAX AREA 73'S DE ED K6EG

2585. Icom 24AT acc.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Scott <taylorz@primenet.com>
Message-ID: <3542CFB4.13B0@primenet.com>
Source record: 145947
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.misc

Looking for an LC-66 carry case and a service manual for
an Icom 24AT Dual Band HT. Even Icom is sold out of the carry
cases for this unit. Anyone have one? Or know where either
of these can be found? Please email me if you can help!

2586. FS: RS HTX-100 Service Manual $12 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <35429a03.0@news.snip.net>
Source record: 145948
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

This is the Tandy service manual for the Radio
Shack HTX-100 ten meter mobile. $12 and I'll ship it
anywhere CONUS.

TNX
73
Michael

2587. MIrage D1010 mods??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Alex Wiecek <magnum@ionsys.com>
Message-ID: <3542CDDC.7C9A@ionsys.com>
Source record: 145949

Hi all. I'm a semi happy owner of a Mirage D1010 UHF amp. I'm trying to adapt it to ATV operation but this unit is not fully ATV compatible. Does anyone know what needs to be changed inside the unit to make it fully ATV compatible just like the Mirage D1010ATV?
ANy info would be greatly appreciated. tnx

73 Alex ve3gop

--

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```

Alex Wiecek - CEO of FUBAR Electronics
Email : magnum@ionsys.com
Web Page : http://web.ionsys.com/~magnum/longwave/longwave.htm

2588. help needed with 690

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: minnie mouse <tge.tgf@virgin.net>
Message-ID: <3541B03F.10C2@virgin.net>
Source record: 145950

Hi

We own a 690 which was purchased for use on 6metres. Now that the new repeater at Huddersfield, West Yorks, UK, is up and running I have found the repeater shift on the 690 is different, set up for the USA.

Does anyone know how to change the shift on these old sets??

Many thanks

Jane

P.S. Reply via email please to tge.tgf@virgin.net

2589. New FT-50 mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: G <TheGster@juno.com>
Message-ID: <3542422B.28AB81D1@juno.com>
Source record: 145951

Looking for help with freeband mod for 7L series FT-50.

Thanks,
Ken
TheGster@juno.com

2590. Icom IC-PCR1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Simon Ritchie <s.ritchie@btinternet.com>
Message-ID: <6hsatuitf1@uranium.btinternet.com>
Source record: 145965

I am thinking of buying the Icom IC-PCR1000 receiver and have been looking for reviews without success. Can anyone let me know if there are any problems with it, or where I can find a review.

Simon Ritchie

2591. FS KENWOOD TM-733A 1-401-434-2606

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Gabriel G Melo <n1hhf@110.net>
Message-ID: <6hsdbrgjh1@stalker.oem.net>
Source record: 145966

E-MAIL n1hhf@110.net

2592. FS WAESU FT-890AT 1-401-434-2606

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Gabriel G Melo <n1hhf@110.net>
Message-ID: <6hsd7ngdq1@stalker.oem.net>
Source record: 145967

E-MAIL n1hhf@110.net

2593. WTB: TS830S needing work, parts radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <6hsl88$iq6$1@nnrp1.dejanews.com>
Source record: 145968
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor

Looking for a non-working TS830S. If you have one that is intact, physically OK, please let me know.

Thanks,

Alan, N3BJ
Bent Mountain, VA

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2594. Re: What ham radio is today.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: outlaw <outlaw@nospam.demon.co.uk>
Message-ID: <objO8XAItbQ1Ew5l@newearth.demon.co.uk>
Source record: 145969
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

iain@PROBLEM_WITH_INEWS_GATEWAY_FILE.? writes

>outlaw (outlaw@nospam.demon.co.uk) wrote:
>
>: Could Burt crosspost to uk.radio.amateur as well next time? There's a
>: guy there called Walt Davidson (G3NYY) he really ought to get together
>: with... ;-)
>
>Now that WOULD be interesting :>
>
>
>G7III(who is off to find the popcorn and watch the movie)

Any good?

--
Outlaw

2595. Re: Crystal vs. Mechanical Filters ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Jim <jnance2@ibm.net>
Message-ID: <3541be8c.0@news1.ibm.net>
Source record: 145970

These are not the same as the old Collins Mechanical filters. They are not made the way of collins filters of old. They are getting a big ride out of saying they are collins mechanical filters
unsuspecting hams think they are just like the collins mechanical filters that went into the old collins rigs. Not.

boomslng@techinter.com wrote in message <6hrjde$1bi$1@nnrp1.dejanews.com>...
> Why have they gone to these mechanical filters?
>>
>
>I can't say why Yaesu did anything Bob, but I can tell you I have had
>experience with Collins mechanical filters. They don't sound good if your
>looking for fidelity, they are however EXCELENT for use in modes such as
>RTTY.
>
>Regards,
>
>Rick N9CXA
>
>------== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/ Now offering spam-free web-based newsreading

2596. Re: Uniden HR2600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: sailsareup@aol.com
Message-ID: <1998042511161500.HAA22370@ladder01.news.aol.com>
Source record: 145971

I have same problem and yes Uniden has replacement parts as in whole microphone only think thet said like $39.00

2597. Boatanchors Web Ring

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <3541c783.6032074@news.mnsinc.com>
Source record: 145972

Hi there!

Please consider joining the BOATANCHORS WEB-RING!
This is a novel way to attract callers to your website,
and to share information among the radio enthusiasts who roam
the WWW looking for useful information, pictures etc.

Web rings have been popular for some time in other fields but
vintage amateur radio and several other ham radio groups
have been slow to catch on... UNTIL NOW!

Now you can sign up for a free service (NOT even any ADs!!)
that will expand your web site's connectivity and usefulness
and many new callers will stop by to see it!

To sign up now (FREE OF COURSE) will only take a few minutes,
and the splicing in of a little html code fragment to your web page,
and away you go! It takes almost no time.

To take a look, and see how it's done, browse to:
http://www.mnsinc.com/bry/ba_ring.htm

Best regards - Bry, AF4K

2598. Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: msgsports@aol.com
Message-ID: <1998042511202400.HAA22491@ladder01.news.aol.com>
Source record: 145973

Hi

I am looking for a old crystal type mobile scanner. It was sold by Radio Shack in the early years. Radio Shack Patrolman scanner. Must be in good shape and work.

Thanks

2599. FS: KLM KT34XA

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: William Erhardt <erhardt@mt.net>
Message-ID: <Phl01.61$a3.9411593@news.mt.net>
Source record: 145974

I have a like new (2 years old) KLM kt34XA with heavy duty boom (3 inch) for sale $500 plus shipping - Thats half the new price. This is a big Antenna 32 foot boom with 24 foot elements - 10/15/20 meters with 9 bd on 20 meters to 11 db on 10 meters.

Bill KA7YAO erhardt@mt.net

2600. Swap Laptop for FT-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: kmahler@mindspring.com
Message-ID: <3541df22.313080766@news.mindspring.com>
Source record: 145975
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

I have a Thinkpad 760EL, P120, 40 Meg RAM, 3.0 Gig HD,
Color TFT Screen, Stereo Sound, 4x CD-ROM, Case, lots
of software. It's value is $3700

I woul like to swap it for an FT-1000D or a tricked out
FT-1000MP

Kevin
KO4JY

2601. Tiny HF Radio - Anyone own one? Q-Mac HF-90

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Tom Nicastri <tnic@IDT.NET>
Message-ID: <6hsnpi$a9b@nnrp1.farm.idt.net>
Source record: 145976

Found this radio on the web at

http://www.at-communication.com/qmac.html

Its the smallest HF rig I have ever seen.

Is anyone using the Q-Mac HF-90?

If so how do you like it?

Any complaints?

I was waiting for the SGC-2020 but it seems no dealers have the SGC-2020,

2602. Re: Ham Exams

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Tom@astro.net
Message-ID: <6hsmu7nvo2@news.mhv.net>
Source record: 145977
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <354458d4.394189885@206.112.192.102>, djmd@one.net (David Wallace) wrote:
>A LONG time ago I found a site that listed all known amateur exam
>times across the country. Anyone know of any? I know about the arrl
>site, I'm looking specifically for non-arrl exams. (I'm not anti-arrl,
>it's just that they really don't offer much here in cincinnati)
>
>Thanks much!!
>
>KB8IFZ

Try this site:

http://w5ac.tamu.edu/ham-exam-v2/ham-exam.html

73,
Tom

Tom Randall Amateur Radio - KB2SMS
tprandall@mhv.net Mt. Beacon Amateur Radio Club / ARRL / 10-10
APRS on 144.390 - QRV on 6m on 50.125 from FN31
Member: AAVSO Solar Division

REMOVE the P in the address above for my correct E-mail address.

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

Opinions herein are mine and may not be that of MHV.NET!

2603. Timewave DSP-59+

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Richard Thomasson <binsight@erols.com>
Message-ID: <6hsoq4$kl2$1@winter.news.erols.com>
Source record: 145978

I have a Timewave DSP-59+ in mint condition for sale. Serial #46517. I am the original owner. Will ship within U.S.A. Price is $125.00

Rick-WB4GQA
Newport News, Va. 23606

2604. Kenwood TS-940S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Richard Thomasson <binsight@erols.com>
Message-ID: <6hsoq5$kl2$2@winter.news.erols.com>
Source record: 145979

I have a Kenwood TS-940S/AT for sale in absolutely mint-showroom condition.
I am the original owner. Serial #8080192. Unit has AM filter and 500 Hz.
filter. Will ship within U.S.A. Also includes Kenwood repair manual.
$1,250.00

Rick-WB4GQA
Newport News, Va.

e-mail: binsight@erols.com

2605. New Gateway Notebook 4-Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: "Tim J. Neff" <magician@logancounty.com>
Message-ID: <3541eedd.0@gestalt.direcpc.com>
Source record: 145980

I have a new Gateway Solo 2300 150 Mgz MMX notebook for sale.
I upgraded units so this unit will need the Hard Drive, Memory,Battery,
Floppy, and AC Aapt...

It is complete with onboard stereo Yamaha Sound system, TFT Active Matrix
display,

If interested please email me with offer.

KU8F

2606. WTB: 6.0V 12A+ Filament Transformer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <354205BD.29097549@together.net>
Source record: 145981
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.radio.amateur.equipment

Hi,

I need a 6.0V 12A+ filament transformer for my linear project. If you have one you'd be williing to sell swap, please let me know.

--Tom
KB1CGA Homepage/SwapPage

(http://homepages.together.net/~rcc)

2607. installing a mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Anthony Szablowski <aszablowski@worldnet.att.net>
Message-ID: <6ht1rk$g1q@bgtnsc02.worldnet.att.net>
Source record: 145982

I have a Motorola Maxtrac that I'd like to have power on/off with the key, like the regular car radio.

I hooked up the negative lead straight to the battery and the positive straight to the fuse block inside the car. I took one of those "Y" shaped crimp-on type connectors and used that to put the positive lead into the fuse block. There is _NO_ fuse there, just the radio straight into the fuse block. I am installing an inline fuse between the block and the radio today. There is a fuse already on the negative lead close to the battery.

Now, question is, would this setup hurt the radio in any way? How do the professionals install the radios into the police/fire vehicles?

Thanks,

Tony

2608. Help with Power Supply??????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: mli@uvic.ca
Message-ID: <3544106a.2463350@199.229.60.7>
Source record: 145983

I have a small FM transmitter which I use within the confines of my home...it's a small one from Radio Shack, and it draws about 11 mA at 3 V. I already boosted the signal by attaching bunny ears to the paltry antenna that was supplied. However, it only gives good reception for a couple hours in the extremeties of the range (where I'm interested in...) Is there any way that I can plug it into the wall? I know there are voltage selector transformers at Radio Shack, but it takes two AAA's...is there an adapter around for that? If not, how can I hook it up?

TIA

2609. FYI: Radio Mod Roundup

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <3542177D.664A@ix.netcom.com>
Source record: 145984

A dozen top radio mod sources at URL:
http://www.ac6v.com/pageA.html#MODS

73
Rod in San Diego
--
AC6V INDEX TO DX AND HAM RADIO
FEATURING 70 PAGES AND 2000 LINKS
http://www.ac6v.com/ -- Home Page
http://www.ac6v.com/pageas.html -- Alphabetical Index

2610. mod albrecht rv100 ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: aziz@turnet.net.tr
Message-ID: <6htbm9mlr1@nnrp1.dejanews.com>
Source record: 145985

hi dear
I have a rv100 , but it is working only
144 - 146 mhz then reset .
if you know please let me 130-174 mod .
73,s de TA2AD . Sua
aziz@turnet.net.tr

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2611. **WTD: Info on BCT-7 Mod. for 6M Ham Band**

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: paul.knight@prairiecomm.com
Message-ID: <6ht9s3$ki3$1@nnrp1.dejanews.com>
Source record: 145986
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment

Hi! I was wondering if anyone has any information on opening up the Bearcat BCT-7 scanner to cover 50-54 MHz (the 6M amateur band)? It covers 30-50 MHz out of the box, but will not tune above 50 MHz as-is.

Believe it or not, I'm not interested in cellular mods for it! :^)

Thanks and 73,

Paul WD8DKY
PEKnSLK@aol.com

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2612. FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: km6ce@aol.com
Message-ID: <1998042517253200.NAA15065@ladder03.news.aol.com>
Source record: 145987

Yaseu FT-767 2 Meter All Mode Plug-in Module
covers 140-150 mhz.
contact alan, km6ce@aol.com or ph 209-432-4254

2613. FS: RadioShack Pro-2045 Scanner (Auction)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: djboss@nospam.gwtc.net
Message-ID: <35421d28.2@news.tsoft.net>
Source record: 145988

For sale via online auction: RadioShack Pro-2045 Scanner
Radio Shack Pro-2045 Base Scanner

Minimum Bid: $200.00
Auction Ends: 4/28 10:20 am PST

To bid, please go to CityAuction:
http://www.cityauction.com/item.asp?ID=119943

* To learn more about buying and selling on CityAuction, see:
http://www.cityauction.com

2614. ICOM IC-T8A TRI-BAND HT (VHF, UHF, 6meter) 4/25

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: rfsam@aol.com
Message-ID: <1998042517370100.NAA17218@ladder01.news.aol.com>
Source record: 145989

```
ICOM IC-T8A TRI-BAND HAND-HELD
UHF, VHF, 6 METER
6 METER - 50-54MHZ
VHF - TX - 144-148MHZ, RX - 118-174MHZ
UHF - TX - 440-450MHZ, RX - 400-470MHZ
MINT CONDITION - BOX, BOOKS, ETC
$310 - INCLUDES SHIPPING & COD CHARGES
E-MAIL ME AT RfSam@aol.com IF INTERESTED
```

2615. FS:TS-950sdx

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: rcuffee <rcuffee@mci2000.com>
Message-ID: <35423C18.B76773CD@mci2000.com>
Source record: 145990

Hi,
I have the following for sale:
Kenwood TS-950SDX (W/DSP)and a Kenwood SP-950 Speaker. All in excellent to mint condition. Includes remote and all manuals. I am asking $2600 + shipping. I will ship from Houston, TX to the 48 states via UPS.

Email your reply to rcuffee@mci2000.com

Thanks,
Reggie

2616. ICOM IC-24AT DUAL BAND HT 4/25

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: rfsam@aol.com
Message-ID: <1998042517375000.NAA16062@ladder03.news.aol.com>
Source record: 145991

```
ICOM IC-24AT DUAL BAND HT
UHF, VHF also RECEIVES 800MHZ
VHF - RX - 138-174MHZ, TX - 140-150MHZ
UHF - RX - 440-450MHZ, TX - 440-450MHZ
COMES WITH BOX, BOOKS, ETC
$215 INCLUDES SHIPPING AND COD
E-MAIL ME AT RfSam@aol.com IF INTERESTED
```

2617. STANDARD C508A DUAL BAND MINI HT 4/25

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: rfsam@aol.com
Message-ID: <1998042517394700.NAA16218@ladder03.news.aol.com>
Source record: 145992

STANDARD C508A DUAL BAND HT
VHF, UHF
VHF - RX & TX - 144-147.995MHZ
UHF - RX & TX - 438-449.995MHZ
E X T R E M E L Y SMALL RADIO
USES PEN-LITE BATTERIES (never get stuck with not having enough batteries with you)
EXCELLENT CONDITION
$275 - INCLUDES SHIPPING & COD
E-MAIL ME AT RfSam@aol.com IF INTERESTED

2618. FS:Kenwood TS-950SDX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: rcuffee <rcuffee@mci2000.com>
Message-ID: <35423CF8.FAA2011A@mci2000.com>
Source record: 145993
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
I have the following for sale:
Kenwood TS-950SDX (W/DSP)and a Kenwood SP-950 Speaker. All in excellent to mint condition. Includes remote and all manuals. I am asking $2600 + shipping. I will ship from Houston, TXto the 48 states via UPS.

Email your reply to rcuffee@mci2000.com

Thanks,
Reggie

2619. FS:AEA Isoloop antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: rcuffee <rcuffee@mci2000.com>
Message-ID: <35423D93.CA0A8FEE@mci2000.com>
Source record: 145994
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antenna

Hi,
I have a Isoloop antenna for sale. It is in very good condition. I am asking $150 + shipping. I am located in Houston, TX.

Send reply to: rcuffee@mci2000.com

Reggie

2620. YAESU / VERTEX FTL-7011 UHF MOBILE - MINT!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: rfsam@aol.com
Message-ID: <1998042517500100.NAA17057@ladder03.news.aol.com>
Source record: 145995

VERTEX FTL-7011 MOBILE RADIO
UHF FREQUENCY 450-485MHz
25 WATTS
4 CHANNEL
WILL DO PL and DPL (just like Motorola)
COMES WITH ALL ACCESSORIES
$299 PLUS SHIPPING
E-MAIL RfSam@aol.com

Standard Built-in Features of all Vertex Mobiles
ï¿½ PC Programmable ï¿½ Simplified User Friendly Control Panel ï¿½ Field Programmable/Cloning Capability ï¿½ High Quality Front Mounted Speaker with 3 Watts Audio Power Output (5 Watts with External Speaker) ï¿½ Heavy Duty Microphone ï¿½ Programmable TOT and BCLO ï¿½ Programmable CTCSS/DCS per Channel ï¿½PC Programmable Accessory Button for High/Low Power, Talk Around, Call Alert

2621. Looking 4 NCR P.S.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: "Tim J. Neff" <magician@logancounty.com>
Message-ID: <35421841.0@gestalt.direcpc.com>
Source record: 145996

I am looking for one of the old NCR Power supplies. I remember that there used to be a couple types floating around. One was around 25 - 30 amps and the big one was 50 - 60 amps. If you have either of these for sale please let me know.

Tim KU8F

2622. AmeritronAL-811 Amp for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: qin2@aol.com
Message-ID: <1998042518421300.OAA21451@ladder03.news.aol.com>
Source record: 145997

I have a mint in the box barely used AL-811 for sale. In original double box from ameritron.The tubes are packed separately for protection as when originally purchased.Its perfect and has the 10 meter mod done. $500. Rob kb2vx qin2@aol.com 516 486 1861.

2623. Re: Timewave DSP-59+

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Richard Thomasson <binsight@erols.com>
Message-ID: <6htc0m$s9$1@winter.news.erols.com>
Source record: 145998

Thanks to all who answered....this unit has been sold....
Richard Thomasson wrote in message <6hsoq4$kl2$1@winter.news.erols.com>...
>I have a Timewave DSP-59+ in mint condition for sale. Serial #46517. I am
>the original owner. Will ship within U.S.A. Price is
>$125.00
>
> Rick-WB4GQA
> Newport News, Va. 23606
>
>

2624. FS: Kenwood TS-940S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Richard Thomasson <binsight@erols.com>
Message-ID: <6htcdt$377$1@winter.news.erols.com>
Source record: 145999

One owner-absolutely mint, no marks, no scratches, showroom condition. Unit has AM filter and 500 Hz. filter installed. Serial #8080192. Have original box, operating manual and service manual. Will ship within 48 U.S.A. $1,250.00.

Rick Thomasson WB4GQA
Newport News, Virginia

2625. Re: QUESTION: recommended dualband handheld HAM?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: kd6aw@pacbell.net
Message-ID: <354231d6.1874452@news.pacbell.net>
Source record: 146000

On Mon, 6 Apr 1998 15:56:06 -0500, chad evan peiper
<peiper@ux1.cso.uiuc.edu> wrote:

>Can someone please recommend which handheld is perhaps the best and most
>reliable.
>
>ADI 600-T or perhaps the yaesu FT-50R? Thanks
>Chad
>
Buy the FT-50, it is really great, has true FM audio, you will love
it!!!

2626. FS: Brown Bros. Paddle/Keys

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: jeff@DeTray.com
Message-ID: <6htcln$m1e$3@news.monad.net>
Source record: 146001

Brown Bros. Machine Co. Paddle/Keys. I have one Model CTL and one Model CTL-B for sale. These legendary precision-made units both feature a twin-lever keyer paddle and a heavy-duty straight key on the same base. They have become collectors' items.

The frame and base of both units are finished in baked black wrinkle enamel. The mechanisms are in perfect condition. The bases show some wear, with chips in the enamel finish, mainly along the edges. The CTL has just a few chips; the CTL-B has more chips.

The Model CTL is $200. The Model CTL-B is $190. Add $10 shipping/insurance for each unit.

Please e-mail: jeff@detray.com or phone: 603-242-7995. Jeff NK1F.

2627. 706 DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: "Robert A. John" <"RAJohnGM@worldnet.att.net"@worldnet.att.net>
Message-ID: <6htdaj$72l@bgtnsc03.worldnet.att.net>
Source record: 146002

At the high cost of the UT-106,$139.00,it should be standard
equipment, and not a high priced accessory.

2628. FS: Sams Photofacts $1.00/folder

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: vintel@aol.com
Message-ID: <1998042519394500.PAA27680@ladder01.news.aol.com>
Source record: 146003

Whether you're looking for a single Sams folder or a
hundred Sams sets feel free to check anytime at
http://www.vintage-electronics.com
then click on "Schematics"

Thanks for taking the time to read this.
John

2629. FS: IC900 MODULES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: lee <k6djp@pacbell.net>
Message-ID: <35423756.2DE3@pacbell.net>
Source record: 146004

I have for sale a 2mtr,a 220 and 440 modules for an IC900 or a properly equiped repeater controller.$250 each or $650 for all 3.
Lee

2630. Prospective Tech-Plus licensee needs radio advice....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Chris Kelly <ckelly@iusb.edu>
Message-ID: <354238A2.EF9@iusb.edu>
Source record: 146005
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I am looking at taking my Tech-Plus test sometime in the near future. I would therefore like some information about a good starter radio to begin with. It does not have to be solid state, tubes are fine. I do not want to spend too much money at the moment. I would like a radio that covers the bands which Tech Plus allows or at least the bands which tech covers minus CW. I am mainly looking at getting a base model radio.

Any information from anyone would be greatly appreciated. If you have something for sale that might fit the bill , let me know.

I would also be interested in homebrew equipment or plans to construct a radio.

Thanks,

Chris

2631. FS: Icom 706 Reduced

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6htdnr$heu@bgtnsc02.worldnet.att.net>
Source record: 146006

I HAVE A ICOM-706 IN EXCELLENT CONDITION, BOX..MANUAL.POWER
CORD..MOBILE Also remote cable and bracket as well.
BRACKET..MIKE.. .$795.00 SHIPPED NOW: 765.00 Shipped!!!!!!
IF INTERESTED CONTACT ME BY E-MAIL
Rich

Looks NEW!!!!!!!!!

2632. Re: 8122 tube - HOW TO AVOID BURN-OUT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: la8ak@xnd.no
Message-ID: <3541378c.24027142@news.sol.no>
Source record: 146007
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

John Strupat <john.strupat@sympatico.ca> wrote:

>rcf@crosslink.net wrote:
>>
>> looking for a circuit or schematic for the 8122 tube in ab1 or ab2 rf linear
>> amplifier (hf) or vhf(6m)
>
>
>I have some good articles from ARRL handbooks on high power VHF amps
>using the 4CX250, but I've never seen any homebrew articles or
>commercial companies other than National use the 8122 back in the 1970's.
>
>A few posting on the ham newsgroups suggest that they are very fragile
>mechanically as RCA built them less ruggedly than the Eimacs.
>
>
indeed they are 'fragile' - if this is the right word for it
we used 4x 8122 in 6 TX's for coast stations in this area. You must
check every valve for screen to controlgrid short circuit using a VOM,
up to 30% of the delivered goods showed this failure, and we could not
return them to the manufacturer! Similar experience applies for the
Danish manufacturer 'Sailor' which used 8122 in earlier shortwave
transmitter.

*** First time you test av valve be sure to run it with heater only for
at least one hour. But still some valves will have inter-electrode
short-circuit during first tests, so it is indeed a time-consuming
affair to find 4 valves to use in each transmitter.
*** Run the new valve with anode- and gridbias voltages, without screen
voltage for some hours.
*** It is important to use some grid bias circuit which will immediately
switch off the transmitter when screen-control grid shortcircuit occur,
or at least use some low resistance back-up negative grid voltage in
parallell with the variable, 18V transformer with 1N4007 diode, 1000uF
filter capacitor and a second 1N4007 gate diode (normally biassed off)
is a suggestion for secondary bias voltage to avoid screen voltage go
into the bias of the parallell valves (it is bad enough to ruin one
valve!)
*** To avoid possible control positive grid voltage, and burn-out of
another parallel 8122 valve the addition of an 1N4007 as grid reverse
polarity protection is also a good idea to add.

I have over two douzens unused type 8122 valves, but I would never vaste
the time trying to use them, I would rather use 4CX250B, the ceramic

power valves contains beryllium oxide, and must not be thrown in the rubbish bin. Poor me!!!

email: LA8AK@online.no

2633. Re. Omega Electronic Business

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: "Reno.G" <renog@gte.net>
Message-ID: <6htgicbnk1@gte2.gte.net>
Source record: 146008
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

73's from Hawaii...wonder If anyone out there done business with these people?
I have a sick AMP Supply LK500NT that blew the relay...blew another one just a couple of minutes after installation. Obvious problem beyond my abilities (don't want to get zapped!)...have to ship this thing all the way to N.C.
Any suggestions or referrals will be appreciated deeply gang!
renog@gte.net

2634. Re: 706 DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Bill Clarke <billclarke@mindspring.com>
Message-ID: <3542449F.EFE4FBB0@mindspring.com>
Source record: 146009

For a short time the DSP was included as a COME ON to get people to purchase the 706 MkII. I did not buy one at that time, however, now have a need for a small HF rig.

But - no free DSP - no 706 MkII. I think ICOM will feel the pinch from the Yaesu FT-847. A couple of bucks more, but does more too! And, there are other options in the used market.

Bill W2BLC

2635. ICOM T8A mods and batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Bill Harwood <harwood@ndti.net>
Message-ID: <3542450F.573CC0F9@ndti.net>
Source record: 146010

I have an ICOM T8A on the way ...

1. Does anybody have experience with a keypad type mod to expand the
receive and/or transmit range.

2. Has anybody done the internal mod. Does it work? Any problems?
Does the radio do 222 MHz band after the mod.

3. Any word on the computer software and what the interface looks like?

4. Has anybody seen an akaline/aa case for the T8.

Thanks,

Bill Harwood
W5WH

2636. Wanted: Heath HW-5400

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: ToltecM <n8fcf@onramp.net>
Message-ID: <6htedvjrs1@news.onramp.net>
Source record: 146011

Pse e-mail me if you have one you want to get rid of.. Thanks Gary N8FCF

2637. WTB MTS2000s/MTX8000s

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Wholesale-Communications <wholcomm@apex.net>
Message-ID: <35426400.5EA7@apex.net>
Source record: 146012

We buy MTS2000s, MTX8000s. Email model and price. Thanks

2638. Re: Prospective Tech-Plus licensee needs radio advice....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Michael Melland <badger@vbe.com>
Message-ID: <354246CF.7B94@vbe.com>
Source record: 146013
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Chris Kelly wrote:
>
> I am looking at taking my Tech-Plus test sometime in the near future. I
> would therefore like some information about a good starter radio to
> begin with. It does not have to be solid state, tubes are fine. I do not
> want to spend too much money at the moment. I would like a radio that
> covers the bands which Tech Plus allows or at least the bands which tech
> covers minus CW. I am mainly looking at getting a base model radio.
>

Chris:

Any number of rigs probably will work just fine for you. For my money I
favor the Kenwood TS-830S. All solid state except a common 12BY7A
driver
and two robust 6146B finals. I have had one about a year and a half and
love it ! I am a Tech+ just moving on to General/Advanced as soon as I
take the 13wpm cw test (May 2, hopefully) but had sort of a good
electronics
knowledge when I started (lic. in April 97) so most of the rigs features
were
not foreign to me. Not that it's a difficult rig to learn (IMHO)....
but if
you get one work with it and see if you can find an Elmer who has
knowledge
of one to help you. The TS-830S has a very "hot" rx section and 100
watts
output (actually in tune and with good tubes 100 to 125 on mine
depending on
the band). This rig gives up little (if anything) to most modern rigs
except
DSP.... Elmer's are not real hard to find for the 830 (or for that
matter any
of the X30's - 530,830,930) seems like most hams had one at one
time..... and
if they still don't they regret selling it <grin>. Only thing is you
have to
get used to tuning when you change freq a few khz.... but then thats
really no
trouble for me and it's a fact of live with all tube final rigs (or
amps).

73 de Mike kb9qhu
Oshkosh,Wis

--
Michael Melland, KB9QHU
FISTS #4387, 10-10 #69281
CW, SSB, and Electronics
List Administrator: grundig@qth.net

2639. Yaesu FT 1000, and 1000-D

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: kilo5joe@aol.com
Message-ID: <1998042521114600.RAA06213@ladder01.news.aol.com>
Source record: 146014

```
Yaesu FT 1000, $ 2,200.00
Yaesu FT 1000-D $ 3,000.00
for more info email kilo5joe@aol.com
Thanks and 73
```

2640. WTB....hf rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: oxbfree@myhometown.net
Message-ID: <35412ed7.524141@news.state.net>
Source record: 146097

Am looking for a good solid state hf rig that can also be taken mobile
if I so desire. Particularly interested in Icom 735's or Yaesu 757
models.

Contact me via e-mail with condition and price.
Thanks..
Bob KB0EIR

2641. MFJ4035MV PWR SUPPLY: OPINIONS PLEASE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: "Glenn J. Torres" <radioman@communique.net>
Message-ID: <01bd6fe3$96573980$b258cccf@default>
Source record: 146098

If you are using this power supply please let me know what you think of it.
Any info
will be appreciated.
73 es TNX,

2642. Re: FS > VERTEX FTL-7011 UHF MOBILE RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: firebuff66@aol.com
Message-ID: <1998042501381300.VAA16427@ladder01.news.aol.com>
Source record: 146099

Just FYI. This is a real good radio. Me and a frend got 1 at the MIT hamfest
99ch for $225 and a 4 Ch for $50
Good radios.

2643. Re: Which dual-band handheld?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: kf4frp@aol.com
Message-ID: <1998042502375900.WAA22936@ladder01.news.aol.com>
Source record: 146100

I also have a FT-530, which I bought used. I haven't had any problems with it and it holds up with all my abuse, hiking, biking, and being owned by a teenager.

Brian, kf4frp

2644. Re: No response Email

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: aci6@aol.com
Message-ID: <1998042502475600.WAA23967@ladder01.news.aol.com>
Source record: 146101

Hello Bill,

Try using this subject line:

Attention President and CEO: Why no reply to my email request?

There is a saying in most companies about "stuff" that "flows down hill" and
those folks down hill 'don't want to get none on 'em' !!

Regards,

Bill

2645. FS: Datron Transworld TW100F HF radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: scotth@occ-uky.campus.mci.net
Message-ID: <6hrj3jdho1@news.campus.mci.net>
Source record: 146102

ForSale Tw100f military HF radio, digital, ssb, am, 125 watt
built-in antenna tuner and power supply. All in one case.Also
1280m frederic electronics hf rtty modem with cable
Like new condition $1800

call 502.688.8367
Scott Heath

2646. Ft-920 Mods Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: terryh@iamerica.net
Message-ID: <6hrl0uebs3@news1.iamerica.net>
Source record: 146103

Looking for the Mods for the Yaesu FT-920..Rx, Tx
73's
Terry KC5SLL

2647. How to change Icom IC-27H Lithium Battery

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Don West <Don-West@worldnet.att.net>
Message-ID: <6hrldi$dfu@bgtnsc02.worldnet.att.net>
Source record: 146104
Cross-posted to: in.ham-radio,rec.radio.amateur.equipment

Hi and thanks for reading this,
Has anyone had to change the Lithium battery for the memory in this radio.
Can you use a standard battery on must you purchase one (from Icom?) with
the leads already attached?
I'm sure the answer is simple, but I haven't figured out how to get the
old one out with out using a hammer and chisel, yet.

Any advise would be sincerely appreciated.

Thanks,
Don West, W9DEW
Don-West@worldnet.att.net

2648. Listing suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: n4lrs@va.net
Message-ID: <6hrt0sbei1@nnrp1.dejanews.com>
Source record: 146105

Hello,

I need suggestions for listings in our Amateur Radio Resource Locator.

This is part of the website...

http://www.amateurradio.net/

We will add more content to the site, but for now, the Locator is our primary feature.

Thanks for your input.

John
The Amateur Radio Net
webadmin@amateurradio.net

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2649. FS: PK-232

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: rjones@plix.com
Message-ID: <6hs2f5gba1@nnrp1.dejanews.com>
Source record: 146106

Hi all,

Original PK-232 w/FAX (no MBX or Pactor) for sale. $150 plus shipping.

Radio Randy

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2650. Re: Crystal vs. Mechanical Filters ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Steve Ellington <n4lq@iglou.com>
Message-ID: <01bd6ff8$45c2aa80$bdefffcc@n4lq.iglou.com>
Source record: 146107

Promotional stunt

Robert J. Nagy <Kreblon@ccwf.cc.utexas.edu> wrote in article
<6hqd6k$sv2$1@geraldo.cc.utexas.edu>...
> Greetings all-
> I have a question for you RX experts out there. Yaesu has been offering
> Collins Mechanical filters for several of it's radios instead of
> crystal filters..as is traditional. Personally, I am not as interested
> in super deep skirts as I am in smooth natural sounding SSB audio.
> Does the Collins filter provide decent skirts and a smoother sound...
> ie. less ringing? Why have they gone to these mechanical filters?
>
> Thanks-
> Bob
> AB5N
>

2651. Ham Exams

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: djmd@one.net
Message-ID: <354458d4.394189885@206.112.192.102>
Source record: 146108
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

A LONG time ago I found a site that listed all known amateur exam
times across the country. Anyone know of any? I know about the arrl
site, I'm looking specifically for non-arrl exams. (I'm not anti-arrl,
it's just that they really don't offer much here in cincinnati)

Thanks much!!

KB8IFZ

2652. Re: 756 display

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: n7uqa@gte.net
Message-ID: <6hrp54aui2@gte2.gte.net>
Source record: 146109

All and all I think this is just nit-picking. All tranceivers have their own qwerks. I have owned my 756 for about 6 months and have had no problems with it. It does mention in the owerns manual that cool weather may cause a delay before the CCFL pannel lamp behind the display fires up. If you see noise when you key up the radio with the processor in SSB with no mic attatched, you probally have the compressor turned up way too high.

Later

N7UQA

In article <6hjbrf$q4g$1@gte2.gte.net>, XXXsbaxter@gte.net says...
>
>I have in IC-756, about a year old. I unplugged my mic with comp on and
>noticed no difference on scope both in RX or TX as with the mic plugged in?
>
>
>As a reply from another 756 owner, My display always comes on, dim at first
>but after a minute it is at full brightness.
>
>73, Sean
>K3XT
>
>PAUL <pab1@home.com> wrote in article <353CC4E5.7D80975@home.com>...
>> My IC-756 has done that a few times, Only have owned it a month now.
>>
>> But has anyone picked up on the bigger problem??
>> Unplug your mic, Turn your comp on, and look at your tx scope display.
>>
>> This by far is a bigger problem that i hear no one talking about.
>> There seems to be a noise there. It is there with out the comp on but
>> the comp makes it more apparent.
>>
>> Icom should fix this. This is sloppy work to let this problem go in my
>> opinion.
>>
>>
>>
>> Paul
>>

2653. Re: Ham Exams

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: tech <tech@dp.net>
Message-ID: <Pine.BSI.3.95.980425003003.14743B-100000@home.dp.net>
Source record: 146110
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

> A LONG time ago I found a site that listed all known amateur exam
> times across the country. Anyone know of any? I know about the arrl
> site, I'm looking specifically for non-arrl exams. (I'm not anti-arrl,
> it's just that they really don't offer much here in cincinnati)
>
> Thanks much!!
>
> KB8IFZ

You MAY wish to rethink about the ARRL site. They too now list others. I as recently as today, have seen them advertising exams given by groups going through W5YI. Maybe others as well. They started this about a year ago. When I was an ACTIVE (monthly examiner), I was asked to submit my schedule to W5YI for submission to the ARRL's list.

So, give it another try...........

Lou

Tech@DP.NET

2654. ITEMS FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Larry Murphy <larrym@mail.tco.net>
Message-ID: <3541702C.43A7@mail.tco.net>
Source record: 146111

Hope I dont overlap other groups with this....
see attached:

THINGS FOR SALE

WANTED: old hand keys, or bugs. will buy, or trade for things on list.

PE-162 motor generator, very good shape, orig manual.
Lots of spare parts, whole motor, short block, gasgets.
Orig frame and canvas cover, some tools. 110/220v 150.00 U HAUL

ME26D/u, yes 01C is there and works fine. 20.00 " "
HP 616B 1.8 to 4.2ghz sig. gen. good for tvro ect. 50.00 U HAUL

ORIGINAL TECH MANUAL FOR FOLLOWING: U SHIP

SCR-221, A---AL plus blank calib. chart. 10.00 " "
TM-11-690 Tramsistor course. 5.00 " "

Please E-MAIL me with your ZIP codes so I can estimate UPS. TNX

K6AAW CN80
Larry Murdoch
14370 Brian Rd.
Red Bluff, CA. 96080
larrym@tco.net
530-529-3523 home
530-51-K6AAW cell

THINGS FOR SALE

WANTED: old hand keys, or bugs. will trade|anything on attached list.
or buy

HP-616 sig. gen.1.8-4.2ghz tvro band. $ 50.00 U HAUL
ME26D/u, yes 01C is there and works fine. 20.00 U SHIP

PE-162 motor generator, very good shape, orig manual.
Lots of spare parts, whole motor, short block, gasgets.
Orig frame and canvas cover, some tools. 110/220v 150.00 U HAUL

LNA's 120 deg used 1ea. 5.00 U SHIP
LNA's 100 deg " 5ea. 10.00 U SHIP
LNA's 85 deg " 2ea. 20.00 U SHIP
LNA's 80 deg " 2ea. 20.00 U SHIP
ALL 10 LNA's 10ea. 125.00 U SHIP

KLM Skyeye VIII rx only 15.00 U SHIP
Drake 324b Block very nice 50.00 U SHIP

Drake 324s(stereo) Block very nice 75.00 U SHIP
Drake down/conv. 324,240,240a ect. sealed type 40.00 U SHIP
Drake down/conv " " " " early type 30.00 U SHIP
Uniden down/conv UST 1,2,3000 ect. sealed type 35.00 U SHIP
TOKI, ASTRON,MAXUM, down/c TR99 sealed type 35.00 U SHIP
Houston BDC, LNA input, 950-1450 mhz out 10.00 U SHIP
Houston Tracker V, rx only 15.00 U SHIP

Drake ESR524 and APS524 twins, block type. Very nice! 100.00 U SHIP
Includes IR remote.
Macom T1 twins, Rx and dish controller 50.00 U SHIP
GI video-pal, order-recorder..new in box 25.00 U SHIP
GI IRC-100, remote for GI350i..new in box 20.00 U SHIP
Drake ESR240 hand held IRC 20.00 U SHIP
SRD3000 hand IRC echostar 20.00 U SHIP
Gen. Inst. GI2400 IRC 25.00 U SHIP
IR remotes for GI-2100E, new,other misc. remotes. 15.00 U SHIP
Drake 224,324,240,240A modulator 15.00 U SHIP
Maxim 008, receiver and downconverter 25.00 U SHIP

Dish drives, and controllers misc. other tvro stuff
What do you need?
Janiel XL-16 Scout dish drive controller (pot type) 15.00 U SHIP
PRO XP-1 programable dish controller (like tracker III) 50.00 U SHIP

ORIGINAL TECH MANUAL FOR FOLLOWING: U SHIP

SCR-221, A---AL plus blank calib. chart. 10.00 " "
TM-11-690 Tramsistor course. 5.00 " "

Lots of original inst. & programing manuals..ask 5-10.00 U SHIP

Chapperal Feedhorn with polorotor 1e attach, used 25.00 U SHIP

GI-2100E standalones (empty of course) 25.00 U SHIP

Please include ZIP code with E-MAIL so I can figure UPS.

K6AAW CN80
Larry Murdoch
14370 Brian Rd.
Red Bluff, CA. 96080
larrym@tco.net
530-529-3523
530-51-K6AAW cell

2655. WTB: Drake 7077 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: feinstei@earthlink.net
Message-ID: <35416b5e.2488266@news.earthlink.net>
Source record: 146112
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Subject line says it all. I would like to buy a Drake
Model 7077 Desk Microphone. This was the matching
mike for the TR-7. Please respond with condition and an
approximate price. Thanks!

Fred
feinstei@ford.com
feinstei@earthlink.net (please respond to BOTH addresses)

2656. Re: yaesu ft-51R mike jack wiring

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: source@netcom.com
Message-ID: <35eb7bfc.507443216@source.netcom.com>
Source record: 146113
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.design

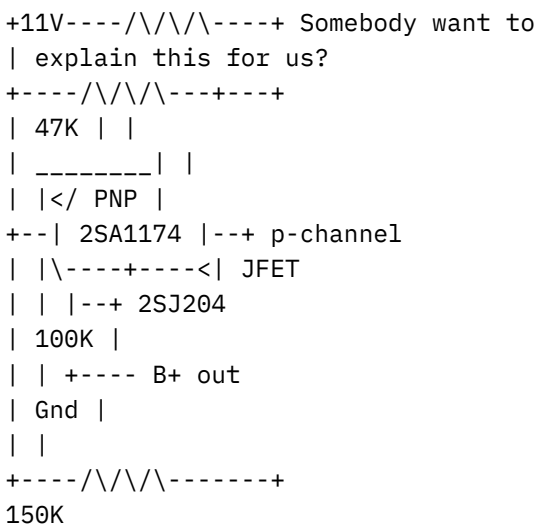
On Fri, 24 Apr 1998 02:34:58 GMT, dan_yzs@nospamswbell.net (dan) wrote:

>Does anyone know if I need to use the +B connection? Does it serve to
>signal the HT to stay in Xmit mode? Do store bought speaker mikes for
>FT-51R's have 3 conductor plugs or only 2 conductor plugs?

You don't need it. At least some of the store bought mikes have two
conductor plugs. I didn't like that idea, so when I built a mike
to use with mine, I used a three connector plug with the ring NC.
Xmit is activated by a 2K resistor from tip to ground.

>There is a diagram for packet cable diagram in the manual on pg. 72
>which shows a 2 conductor plug. The way I read the schematic if I were
>to stick a 2 conductor plug in the mike jack I'm connecting the +B
>signal to ground permanently as long as the plug is inserted.

It connects to V+ through a bank of resistors and a FET. I think it is
designed to shut off (or just limit?) current when shorted to ground.
I never did figure it out exactly.



2657. Re: How to change Icom IC-27H Lithium Battery

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-25 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <3541A691.94BE11E2@ix.netcom.com>
Source record: 146114
Cross-posted to: in.ham-radio,rec.radio.amateur.equipment

Think you need the leads attached. Could try soldering them, but heat and batteries are not good companions. But, best ask Icom.

Phil

2658. Heath SA-5010 umatic keyer question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: rbritt@visi.net
Message-ID: <353cba38.795266@news.visi.net>
Source record: 145817

I just went to a hamfest and obtained a SA-5010 umatic keyer sold by Heathkit. I am trying to find out the code practice part works. I can get the load and send memories to work in normal mode and use it as a normal keyer. But cant get the spacing to change. IE I cant get it to run in farnsworth. I can get it to send 5 wpm regiular, 13 wpm etc but the spacing wont change. I want to use 13 spacing and 5 wpm speed so my son can get his Novice.

Thanks. Please reply to me via email rbritt@visi.net

W4MCD Richard in Chesapeake Va

2659. WTB: 1200MHz and wide band rx units for IC-970H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: Mike Herron <Hurricane145@worldnet.att.net>
Message-ID: <6hvv31$kfs@bgtnsc02.worldnet.att.net>
Source record: 145818

I have a friend looking for the UX-97 1200 MHz unit and the UXR-96 wide band receive unit for the Icom IC-970H If you can part with either of these units let me know by reply to this address or K7MH@Juno.com Thank you and 73. Mike K7MH Seattle.WA.

2660. Alinco DJS-11T: Any good?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: marthae@aol.com
Message-ID: <1998042618502000.OAA07854@ladder03.news.aol.com>
Source record: 145819

Has anyone reading this tried the Alinco DJS-11T? If so, what do you like or dislike about this handheld radio? How does it compare to a normal-sized handheld in performance? Would you recommend it?

I'm thinking about getting my father one of these for Father's Day. He wants something that's very simple to use and portable. Thanks in advance for any advice you can give me about this radio.

2661. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <6hvvv0$l5g$1@quasar.dimensional.com>
Source record: 145820
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

In alt.radio.scanner Doug Smith <desmith@telalink.net> wrote:
> On 26 Apr 1998 05:02:13 GMT, "Eric F. Richards"
> <efricha@flatland.dimensional.com> wrote:
>> "The FCC is preparing to decertify amateur radio equipment that
>> can be altered for extended frequency coverage."
>>My question is: Is the above statement true, or is it just "crying wolf?"

> I think what he's referring to is extended *transmit* coverage beyond
> that necessary for CAP/MARS. Personally, I won't miss it...

I doubt that, given that 2369 (not '59 like I wrote earlier!) is the
"scanner bill" to "protect" cell phone users from "electronic stalkers."

Eric, KB0YDN

--
Eric F. Richards
efricha@alumni.cs.colorado.edu
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

2662. FYI: Linux Packet Cluster Program

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <35438311.1977@ix.netcom.com>
Source record: 145821
Body handling: HTML body converted to readable text

Received this from PE1NMB who asked me to post it to the newsgroup.
Looks interesting for Linux users.

From: Erwin Lemmers
Organization: Hamradio
To: ac6v@ix.netcom.com

Hi Rod,
Is there room somewhere in your pages to add the following also send as
a message to the newsgroup.

It's a packet cluster program that looks like good
old AK1A and runs under Linux :

http://www.lurpac.lancs.ac.uk/g0vgs/clx.html

Best 73 and good DX

Also see a gangbuster Linux for hams page at URL:
http://sunsite.unc.edu:80/mdw/HOWTO/HAM-HOWTO.html

73
Rod (A unix user)
--
AC6V INDEX TO DX AND HAM RADIO
FEATURING 70 PAGES AND 2000 LINKS
http://www.ac6v.com/ -- Home Page
http://www.ac6v.com/pageas.html -- Alphabetical Index

2663. FS: Scope manual - Tek 454

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: Dale Atkin <deatkin@ibm.net>
Message-ID: <35438492.4E86@ibm.net>
Source record: 145822
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a really nice manual for a Tek 454 scope for 30 bucks.
Thanks.

2664. Re: HELP: Programming Regency HX-1500 Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: "Donald L. Tomkinson" <dtmknsn@ix.netcom.com>
Message-ID: <35438B40.146AB337@ix.netcom.com>
Source record: 145823
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment

Those are for the "banks". There are actually 5. B1/B2/B3/B4 & all the channels. You can divide the 50 channels in to 4 groups of 1 to 50 channels, i.e., B1 Ch1-10, B2 Ch 11-15, and so on.

Don

--
-
Location: N33d42m08s W117d59m24s Grid Square: DM13AQ UTC -8hrs.
Scanners: Air-8, AR2001, AR900, BC50, BC101, BC142 (mod Wx sats), BC20/20, BC2500, FRG9600, HP100, HX1000, HX1500, Pro26, Pro2004/5/6, Pro2045, Pro2046, Opto R10, R532, R7000, Scout 40, SX200N.
Software: Deltacomm v3.9, Probe v3.0, ScanCat Gold v6.0, ScanStar v3.66.
Shortwave: DC777, DX160, ICF2010, R70, R71A, R1000.

2665. Re: What do I need to set up a repeater?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: &NM7U <&NM7U@hevanet.com>
Message-ID: <35438B44.3DC46127@hevanet.com>
Source record: 145824

Chris Nicholson wrote:

> Paul Lantz wrote:
> >
> > What is the minimum set up for a repeater for use in a very small area by
> > very few amateurs?
> >

You don't say how small "very small" is. That is important.
My first 440 repeater was a $5 commercial Regency radio split into two parts.
Used two antennas and a VIC-20 computer for controller. Most expensive part
by far was the set of crystals. Controller evolved into a 8051 with voice
synthesizer doing
full remote base. Built the duplexer from aluminum pipe. Phone patch is just
a relay
and a transformer...and more processor code. For strong signals, you can just
pass the
touchtones thru the repeater. Works, but you have no way to keep someone from
dialing
a 900 sex line and running up your phone bill. Better to use a touchtone
decoder and
block long distance calls in software.

Crystals goin up, radios coming down. I'm about half-way thru a project to use
two
Icom U12 synthesized handhelds with a pic processor to control and ID. I'm
gonna use a duplexer
'cause I have one in the junk box. (there's also one for sale at the link
below)
For short range, don't need high power or a duplexer. Also if you don't use a
duplexer, you
don't need much shielding on the RX.

ARRL put out an FM Repeater handbook. It's old, but a lot of the concepts are
still valid.
good luck, miker

--
Big list of WANTS and FORSALES at link below.
Return Address is Bogus.
TO REPLY CLICK HERE http://www.hevanet.com/nm7u
Or you can DELETE the & in the "from" address.

2666. FT 470 BNC wearout

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: turner@safety.ics.uci.edu
Message-ID: <9804261232.aa04826@paris.ics.uci.edu>
Source record: 145825

I love my little 470, the thing keeps on going. However, so many antennas come on and off the BNC connector on the rig that the little tabs (posts) have worn and any BNC is very loose when I try to connect it. I need to replace the BNC female on the rig. Anyone do this? I haven't opened the rig up yet, and I wonder if anyone else has done it.

Clark
WA3JPG

2667. FS: Heath SB-200 Excellent Condition

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: Al Dolgosh <al.dolgosh@hamradio.org>
Message-ID: <35439008.7866@hamradio.org>
Source record: 145826

For Sale:

Heath SB-200 1 KW amplifier, 80 thru 10 meters, in excellent condition.
Full output 572Bs in final (800 watts out with Collins 32S-3 driving
it). No manual.

Front panel, knobs and meter are immaculate, cabinet has no dings or
scratches - just a couple of slight "age spots" that Heath cabinets get.

Asking $375.00 plus shipping from 44134.

Reply to al.dolgosh@hamradio.org

Thanks,

Al - K8EUR
al.dolgosh@hamradio.org

2668. f/s..B/K TRANSISTOR TESTER CHEAP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: amfone@concentric.net
Message-ID: <6i0auenpm1@nnrp1.dejanews.com>
Source record: 145827

THIS TESTER IS THE PROFESSIONAL MODEL THAT SELLS FOR $329.00 .. ITS
MODEL 520... IT WILL TEST IN THE CIRCUIT.. AS WELL...
WILL SACRIFICE FOR $50.00
BYE B.A.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2669. FS: TS850S/AT and IC706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: wa2uet@aol.com
Message-ID: <1998042619544600.PAA14357@ladder03.news.aol.com>
Source record: 145828

I have a MINT TS850S/AT that I replaced with a new radio. Also have a IC706 that I want to upgrade. I am a NON Smoker and the rigs are clean and working perfectly.

I am asking $1000 for the 850 and $800 for the 706...
E-Mail: wa2uet@aol.com

2670. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: Patrick Wilson <pw@i2020.net>
Message-ID: <6i03g0$8111@news.i2020.net>
Source record: 145829

When was the last time your congressman ask you directly what you wanted....IT'S A REPRESENTATIVE FORM. Ask your elected reps to vote for you. Jesus, what a bunch of crap.

Bill Clarke wrote in message <354321CB.AC228EE0@mindspring.com>...
>The ARRL is also looking out for your interest in attempting to force
>"voluntary band plans" to be considered LAW under the GOOD PRACTICE
>statement.
>
>In other words, if you don't follow the ARRL band plan for 2 meters, or
>160, or the AM window, or the DX window - you could be sited as being in
>violation of FCC regulations.
>
>We have too many rules and regulations as it is, and I certainly DO NOT
>have any desire to have the ARRL in charge of anything.
>
>As with many organizations claiming to represent an entire hobby, worker
>group, manufacturing group, etc., the ARRL only truly represents
>themselves - all in the name of "the greater good" for all concerned.
>
>When is the last time you saw the ARRL reach out and ask ALL hams what
>their thoughts were on the future of ham radio? What ALL hams want/need
>is being determined for them.
>
>Bill W2BLC
>

2671. Burt's Removal

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: Patrick Wilson <pw@i2020.net>
Message-ID: <6i03t8$8114@news.i2020.net>
Source record: 145830
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.amateur.swap,rec.radio.swap

Since I often butt heads with the ARRL and they will tell you that and since they have to convince me that they are there to do the best they can for all Amateur Operators and since they lately proved it by removing Burt from the VE rolls, I have decided to become a life member.

N5PW

2672. FS: 2m/70cm Yagi beam

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: Mike Iacono <miacono@ix.netcom.com>
Message-ID: <3543946D.8F65DDD4@ix.netcom.com>
Source record: 145831

Brand new still in original box, Cushcraft Dual Band Yagi Model,
A270-6S 2meter & 70cm Never used. Landlord won't let me install it so

I have to sell. Cost me $70. Will sell for $65. or best offer.

Mike

2673. WTB: Tower

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: Patrick Wilson <pw@i2020.net>
Message-ID: <6i03l8$8112@news.i2020.net>
Source record: 145832
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I am looking for a tower....prefer aluminum, self supporting, crankup and tilt over. If you have one that has not been up, so much the better. 40 to 50 feet. In driving vicinity of Richmond, VA. Must see before purchase.

Patrick Wilson
N5PW

2674. RF Coax Cables for Yaesu HF Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: Kiszka-Kanowitz <robin.kiszka@frederiksbrg.mail.telia.com>
Message-ID: <01bd713e$d75c3fa0$LocalHost@d00007998>
Source record: 145833
Cross-posted to: dk.fritid.hamradio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

YAESU Coax Cabls for HF Rigs

I am looking for a complete RF coax cable, the type which Yaesu uses for transferring RF between the PCBs in their HF rigs. The cable is coax about 5mm diameter and has 2 mini-coax plugs on it. The cable itself must be about 30cm in length.

According to the local Yaesu dealer, these are not standard spare parts. I can buy similar cable, but not the male plugs which are connected on the ends by some crimping process.

As I am sure that I am not the first to run into this problem I wiould like to hear from others what they do, or where they buy, such finished cables.

73's
Robin
OZ6ABM

2675. motorola radio system

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: MCannon785@aol.COM
Message-ID: <9158733b.35439b44@aol.com>
Source record: 145834

I have run across a Motorola radio system, that was used in a trucking company. It is in a metal cabinet 6' tall. It has it's own power supply, w/main power switch and a high voltage switch.fuses,2 receivers w/6 bands (1 receiver 1-3, 2 receiver 4-6) (no frequencies) transmitter, exciter, RF power amp (w/ 2 8560-a finals) grid panel adjustments, amp, miliamp, voltage meters. there is a panel door on the front and one on the back, the back one is locked W/no key. Anyone have any idea if it's HF, VHF, UHF? AM or FM? There is no model # in the front panel. Any ideas are welcome
73's
KF4WBY

2676. Who posted the key/paddle a few days ago?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: KK7LU <jc4@dana.ucc.nau.edu>
Message-ID: <01bd714e$b8642300$9d0e7286@tsaonojh>
Source record: 145835
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Please email me with your vitals. I'd like to make an offer.

-- Jeff jc4@dana.ucc.nau.edu

2677. Re: Crystal vs. Mechanical Filters ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: dj2001@aol.com
Message-ID: <dj2001-ya02408000R2604981510290001@news.isd.net>
Source record: 145836

I think the shape factor is better on a high quality crystal filter too, at least in theory. The main problem I see with crystal filters is, who do you trust to build a good one, and will it maintain its characteristics over time, crystals age. The mechanical filter seems to do better in those areas, also the mechanical filter be it tortional or the older (better? I'm not so sure) disc style, has a smoother (less bumpy on top) response than a crystal filter, but again I suppose a crystal filter could be just as good if they use enough of those crystals which could get to be many and costly.
dj

> On 24 Apr 1998 16:04:36 GMT, Kreblon@ccwf.cc.utexas.edu (Robert J. Nagy) wrote:
> >Greetings all-
> >I have a question for you RX experts out there. Yaesu has been offering
> >Collins Mechanical filters for several of it's radios instead of
> >crystal filters..as is traditional. Personally, I am not as interested
> >in super deep skirts as I am in smooth natural sounding SSB audio.
> >Does the Collins filter provide decent skirts and a smoother sound...
> >ie. less ringing? Why have they gone to these mechanical filters?
>
> They've gone to them because they are cheaper than a good crystal
> filter, and because of the mystique among hams of the name Collins.
> Realize that these are *not* the Collins mechanical filters of old. They
> use a completely different design and operating principle from the filters
> used in the S line and KWM-2.
>
> That said, they aren't bad filters. There's just nothing special about
> them which would warrant their use, other than their lower price than
> a good crystal filter. Good quartz filters have become expensive
> because they are difficult to build correctly. Special clean room
> procedures have to be used, and quartz is notoriously messy to
> process. Collins can stamp their mechanical filters out on a more
> mundane assembly line. That keeps costs down.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

2678. Re: Wayne Green on Art Bell 4/20/98

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: "Charles P. Hobbs" <transit@primenet.com>
Message-ID: <3543A54C.AB889018@primenet.com>
Source record: 145837
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Jim Shaffer, Jr. wrote:
>
> On Mon, 20 Apr 1998 04:55:05 GMT, garyr@cleanspam@mindspring.com (Gary Robinson)
> wrote:

> >What "heartbreaking crap" has happened to Mr. Green?
>
> Nothing has happened to him. Some people just don't like his advocacy of
> alternative scientific viewpoints. For example, cold fusion is real,
>
Whatever happened to Pons and Fleischmann anyway?

> you can
> build a motor from all permanent magnets,
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

Isn't that a "perpetual motion machine"? (which classical physics tells us
can't happen)

2679. Re: what to buy FT-847 or IC 746???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: Allen Patterson <alp@hsnp.com>
Message-ID: <3543A7F3.D620FF09@hsnp.com>
Source record: 145838

Robert G. Schaffrath, N2JTX wrote:

> > Neither. Both of the rigs you mentioned haven't been on the market
> > for more than a year. This is the first criterion one should look at
> > when purchasing HF equipment. The other problem is there is no
> > QST review for either rig. Often times, the rig will undergo a few
> > revisions before QST ends up reviewing it. The units that come off
> > the line at the start, are almost never as good as the
> > ones they're producing a year from that point.
> >
> > -Mike
>
> Not to mention the various revisions and fixes that are required AFTER

> QST reviews it! :-)
> --
> +-----------------------------------+---------------------------------+
> | Robert G. Schaffrath, N2JTX | mailto:rschaffrath@acm.org |
> | (914) 425-9819 or (516) 676-2971 | mailto:rschaffrath@computer.org |
> | http://tonto.netsurftech.com/rgs | mailto:n2jtx@weca.org |
> +---+

Ya I agree just look at what happen to the Ic 706 the mk 2 works much
better.

2680. Fore Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: ajdenero@mailbox.syr.edu
Message-ID: <ajdenero.3.00422158@mailbox.syr.edu>
Source record: 145839

I have the following items for sale:

HTX-202 2 METER HT W/SPEAKER MIC AND CAR ADAPTER PLUG

35 WATT BRICK FOR 2 METERS W/HELICAL FILTERS AND PREAMP (GREAT FOR PACKET)

12 VOLT/10 AMP REGULATED POWER SUPPLY

RACHET CHIMNEY MOUNT KIT (NEVER USED)

ASKING $200 FOR ALL, OR WILLING TO SEPARATE

E-MAIL ajdenero@mailbox.syr.edu or call (315)488-2509

Robert Lemp
N2OMK

2681. F.S. Transworld TW100F

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: scotth@occ-uky.campus.mci.net
Message-ID: <6i0bd8$pd2$1@news.campus.mci.net>
Source record: 145840
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

ForSale Tw100f military HF radio, digital, ssb, am, 125 watt
built-in antenna tuner and power supply. All in one case.Also
1280m frederic electronics hf rtty modem with cable
Like new condition $1800

call 502.688.8367
Scott Heath
scotth@occ-uky.campus.mci.net

2682. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: "Dean, Greg" <n9nwo@gte.net>
Message-ID: <6i0bdm$6gh$2@gte2.gte.net>
Source record: 145841
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

EricS61 wrote:
>
> Bill Clarke wrote in message <354321CB.AC228EE0@mindspring.com>...
> >The ARRL is also looking out for your interest in attempting to
> force
> >"voluntary band plans" to be considered LAW under the GOOD PRACTICE
> >statement.
> >
> >In other words, if you don't follow the ARRL band plan for 2 meters,
> or
> >160, or the AM window, or the DX window - you could be sited as
> being in
> >violation of FCC regulations.
> >
> >We have too many rules and regulations as it is, and I certainly DO
> NOT
> >have any desire to have the ARRL in charge of anything.
> >
> >As with many organizations claiming to represent an entire hobby,
> worker
> >group, manufacturing group, etc., the ARRL only truly represents
> >themselves - all in the name of "the greater good" for all
> concerned.
> >
> >When is the last time you saw the ARRL reach out and ask ALL hams
> what
> >their thoughts were on the future of ham radio? What ALL hams
> want/need
> >is being determined for them.
> >
> >Bill W2BLC
> >
> Bill,
> That is the main reason I dropped my membership in the ARRL.
> Granted some of their "ventures" are valid, and I applaud them, but
> IMHO I feel they've become too political for my tastes.
>
> Eric
> N2JHJ

Tell me of a hobby that is not political. Hams are just now
feeling the heat that gun owners have. The NRA used to be
like the ARRL.

Our government is passing thru a phase where it is poking its
nose into every part of human activity.

2683. FS: SWAN MK-VI 6M 1 KW AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: Ed <k6eg@earthlink.net>
Message-ID: <354380FA.BFE6BFF6@earthlink.net>
Source record: 145842
Cross-posted to: rec.radio.swap,rec.radi.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.equipment

IN EXCELLENT CONDITION (NO MANUAL) 2 3-400 OR 2 3-500Z
2 3-400 IN NOW PRICE $6OO.00 PICKUP ONLY LOS ANGELES LAX AREA
TNX ED K6EG.....

2684. Re: Need info on old Drake TR-22

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: Mike <mikere1SPAM@netwave.net>
Message-ID: <6humsqce1@supernews.com>
Source record: 145843

Perhaps you should subscribe to the Drake reflector at http://www.qth.net

Tom Stiles wrote in message <199804261400.JAA06454@smtp1.mailsrvcs.net>...
>I am looking for a microphone for an old Drake TR-22 2 meter radio.
>It has a very small 3 pin connector. If you have a microphone,
>connector and even information on the connections, I would greatly
>appreicate a reply.
>
>Thanks,
>
>Tom, KE4GSK

2685. Re: FS: 2m/70cm Yagi beam

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: Chris Buckley <cwbuckle@mtu.edu>
Message-ID: <3543BC39.E4A0C8CC@mtu.edu>
Source record: 145844

What is the size and weight of this thing? I'm looking for a small
antenna, but am worried about having similar problems with the landlord
if I get one too large.

Mike Iacono wrote:
>
> Brand new still in original box, Cushcraft Dual Band Yagi Model,
> A270-6S 2meter & 70cm Never used. Landlord won't let me install it so
>
> I have to sell. Cost me $70. Will sell for $65. or best offer.
>
> Mike

2686. Re: Crystal vs. Mechanical Filters ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3543bfc9.104739307@news.atl.bellsouth.net>
Source record: 145845

On Sun, 26 Apr 1998 15:10:29 -0500, dj2001@aol.com wrote:

>I think the shape factor is better on a high quality crystal filter too, at
>least in theory. The main problem I see with crystal filters is, who do
>you trust to build a good one, and will it maintain its characteristics
>over time, crystals age. The mechanical filter seems to do better in those
>areas, also the mechanical filter be it tortional or the older (better? I'm
>not so sure) disc style, has a smoother (less bumpy on top) response than a
>crystal filter, but again I suppose a crystal filter could be just as good
>if they use enough of those crystals which could get to be many and costly.
>dj

Well, there is a tradeoff between shape factor, stop band depth, and passband
ripple. You can't get a good shape factor and deep stopband without ripple
in the passband. It doesn't matter what technology you use to implement the
filter, a Cheychev response is going to have more ripple than a Butterworth
response.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2687. Sparkgap transmitter schematic needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: teisler@unibase.unibase.com
Message-ID: <893632417.911956@newstest1.gt.ca>
Source record: 145846

Years ago a friend built a sparkgap transmitter. It was fairly simple and was small enough to hold in one hand. I've searched the internet extensively and can't find a suitable schematic. It would be very much appreciated if anyone could email me one.

Thanks
Terry Eisler
email: teisler@unibase.unibase.com

2688. TV REPAIR EQUIPMENT FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: Mike Schuckert <mikes@newulmtel.net>
Message-ID: <3543C046.60BB@newulmtel.net>
Source record: 145847

RCA WR-99 CHRYSTAL CALIBRATED MARKER GEN . $65.00
RCA WR-51A FM STEREO SIGNAL GENERATOR $80.00
EICO 955 CAPACITOR TESTOR .1-50 MF $25.00
B&K 375 VTVM 2 OF THEM BOTH WORK $60.00 PR.
SECO 88A TUBE/CRT TESTER $100.00
B&K 960 TRANSISTOR RADIO ANALYST $30.00
EICO 324 SIGNAL GENERATOR 150KHZ TO 435MHZ $60.00
RCA WR59C TELEVISION SWEEP GENERATOR $65.00
B&K 606 TUBE TESTER $80.00
ELENCO ELECTRONICS CROSSHATCH GENERATOR $25.00
SENCORE CG159 DELUXE COLOR BAR GENERATOR $200.00 COLOR KING2
BELTRON 2972-E CRT RESTORER $85.00
KNIGHT SIGNAL TRACER $40.00
B$K 970 TRANSISTOR EQUIPMENT ANALYST $125.00
mikes@newulmtel.net

2689. Re: Sparkgap transmitter schematic needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: T E I X E I R A <teixeira@ccnet.com>
Message-ID: <3543C272.203C@ccnet.com>
Source record: 145848

Get a car battery and a role of wire.......hi hi I hope you are not
planning on using a sparkgap transmitter???

dt

Terry Eisler wrote:
>
> Years ago a friend built a sparkgap transmitter. It was fairly simple and was
> small enough to hold in one hand. I've searched the internet extensively and
> can't find a suitable schematic. It would be very much appreciated if anyone
> could email me one.
>
> Thanks
> Terry Eisler
> email: teisler@unibase.unibase.com

2690. FCC Weighs Licenses for 'Micro' Stations

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: rcgoodman@mindspring.com
Message-ID: <3543c0b1.21813538@news.mindspring.com>
Source record: 145849
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment

Read the text of FCC Chairman William Kennard's recent speech at the
National Association of Broadcasters.
http://www.mindspring.com/~worldwave/article.html
Order Your Micro Broadcast Station Before they are Gone.

2691. FS: ICOM 02AT with accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: rsdeputy@aol.com
Message-ID: <1998042623340900.TAA07835@ladder03.news.aol.com>
Source record: 145850

I HAVE THE FOLLOWING RADIO AND ACCESSORIES FOR SALE:

ICOM 02AT, (S/N 22821) 2M PORTABLE IN GOOD CONDITION

THREE BP-8 BATTERY PACKS
ONE BP-5 BATTERY PACK (dead)
ONE BP-7 BATTERY PACK (Incomplete, top hardware missing)
ONE DC-1 DC/DC CONVERTER WITH CIGARETTE LIGHER ADAPTER

ONE ICOM CM-35 DESKTOP DROP-IN RAPID CHARGER

THREE ANTENNAS: 2 FLEXIBLE, 1 TELESCOPING 1/2 WAVE

ONE ICOM HM-46 MINIATURE SPEAKER MICROPHONE

ORIGINAL OWNER'S MANUAL INCLUDED

THE RADIO IS IN GOOD WORKING CONDITION. IT HAS THE MARS/CAP MOD FOR OUT OF BAND
OPERATION AND THE ENHANCED AUDIO MOD.
SOME OF THE BATTERY PACKS WILL NEED NEW INSERTS (Available from many sources)
TO BE FULLY FUNCTIONAL.

PRICE FOR ENTIRE PACKAGE IS $225.

THIS HAS BEEN AN EXCELLENT RADIO FOR ME FOR THE PAST 12 YEARS. THE ONLY REASON
I AM SELLING IT IS TO RAISE MONEY FOR A NEW DUAL BAND PORTABLE. (I will
consider trading this unit for a new Yaesu FT-50RD if desired.)

IF YOU ARE INTERESTED IN THIS RADIO, E-MAIL ME.

THANKS

Robin Deputy
Amateur Radio KE9SQ
PCIA Certified 2-way radio technician #39520
RSDeputy@aol.com

2692. Re: FS: 2m/70cm Yagi beam

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: Mike Iacono <miacono@ix.netcom.com>
Message-ID: <3543CDBF.5AAD2B7E@ix.netcom.com>
Source record: 145851

Chris,

It about 1 1/2 lbs. and overall length is about 2 1/2ft. by 3 1/2 give
or take a few inches.

Mike

2693. WTB: Dead HP141T plugins (8554B,8555A)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <3543CADC.3148@pop.removethistomailme.net>
Source record: 145852
Cross-posted to: rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,misc.industry.electronics.marketplace

```
Looking for one or two defective HP141T spectrum analyzer RF plugins for
parts salvage. Interested in 8554B, 8554L, or 8555A, OK if
mixer/attenuator/etc. blown.

Please note de-spammed address if replying by email.

-- jm KE5FX (Austin, TX)

------------------------------------------------------
Note: My E-mail address has been altered to avoid spam
------------------------------------------------------
```

2694. FT-50 programming

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <3543D417.DABA6CF7@asu.uswest.net>
Source record: 145853
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.amateur.equipment

I am trying to program my FT-50 to work AO-27 as described in QST a few months ago. The problem is, I can't figure out how to make cross-band split memories. No where is this described in the manual. How can I create a memory channel with a 2M transmit frequency and a 70cm receive frequency? I have tried using the VFO-duplex mode, but that is cumbersome, to says the least, when it comes time to correct for doppler.

2695. COLLINS COLLECTIBLE... F,.S.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <3543F3D7.74F5@nucleus.com>
Source record: 145854

Hi I have a COLLINS Model 212Z-1 Remote Amplifier for Audio Mixing , this piece is in LIKE NEW condition and has the ID Tag that says "AFRICAN PROGRAM CENTER, VOICE OF AMERICA, MONROVIA,LIBERIA"

It comes complete with original Power Cord and Original NEAR MINT Manual and COLLINS CARRYING CASE... I have pics available for this item please e-mail me for them...

Please e-mail your offers to me directly...

This unit is all solid state and the Manual Date is 3rd Edition June 1 1958... SERIOUS OFFERS ONLY PLEASE... There are no stains or Marks on the Manual and the only cosmetic flaw is some slight oxidation of one of the Carrying Case Clasps... 73 de Jordan...

2696. WTB MTS2000 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: lee <k6djp@pacbell.net>
Message-ID: <3543E41A.FBB@pacbell.net>
Source record: 145855

I am looking to buy MTS2000 uhf,403 to 470 mhz split.Let mr know on condition and price if you have one for sale.
Lee

2697. FS: Kenwood TH-79A HT with Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: Sam Hall <shall@wavegate.com>
Message-ID: <354398DA.DB703976@wavegate.com>
Source record: 145856

I have for sale a Kenwood TH-79A HT with 5watt battery pack, Speaker Mic, Cigarette Lighter Adapter, Nicad Battery Pack, Charger and Manual. $275 firm plus shipping.

Thanks

2698. Re: FCC Weighs Licenses for 'Micro' Stations

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: King Pineapple <craigseuf@hotmail.com>
Message-ID: <6i0q1h$c14$1@news.monad.net>
Source record: 145857
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment

Also a good story about this in the new Montioring Times.
radman wrote in message <3543c0b1.21813538@news.mindspring.com>...
>Read the text of FCC Chairman William Kennard's recent speech at the
>National Association of Broadcasters.
>http://www.mindspring.com/~worldwave/article.html
>Order Your Micro Broadcast Station Before they are Gone.

2699. STRAW POLL (RFD): rec.radio.amateur.* "Vote of Confidence"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: pschleck@novia.net
Message-ID: <6i1238$481$1@newscene.newscene.com>
Source record: 145858
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment

***** DON'T PANIC!!!! *****

***** READ ENTIRE MESSAGE FIRST!!!! *****

The following message is an announcement of a 30-day discussion period on news.groups to precede a non-binding opinion poll which, depending on the results, MAY lead to a formal Request for Discussion (RFD) to reorganize the rec.radio.amateur.* newsgroups. NO VOTES ARE BEING TAKEN AT THIS TIME, and any binding vote that affects the rec.radio.amateur.* newsgroups will not occur for many months into the future, if at all. Please read the entire announcement carefully before replying or following up.

rec.radio.amateur.* Vote of Confidence

Contents:

Q: Who is doing this?
Q: How may I join the rra-wg?
Q: Why are we doing this?
Q: What are we doing?
Q: More to the point, why are we "kicking over this hornet's nest?"
Q: Why do you want to change the newsgroups again?
Q: Who are you to tell us what to do with "our" newsgroup?
Q: How long ago were each of the rec.radio.amateur.* newsgroups created?
Q: Why are the non-rec.radio.amateur.* newsgroups rec.radio.info and rec.radio.swap included in this proposed opinion poll?
Q: Where can I obtain a copy of the original newsgroup charters?
Q: Where can I find out more information about the Usenet RFD/CFV process?
Q: I don't want any of the newsgroups to change. What should I do?
Q: I want to go back to one single newsgroup for amateur radio on Usenet, like we had back in the 1980's. What should I do?
Q: I support some of the newsgroups for amateur radio, but not others. What should I do?
Q: I support the existence of a newsgroup, but disagree with its charter. How should I vote?
Q: I would like new newsgroups to be created, what should I do?
Q: I have no opinion, what should I do?

Q: Who is doing this?

The rec.radio.amateur.* Working Group (rra-wg@theporch.com, which initiated the last major reorganization in 1993) is the point-of-contact

for questions about this proposed opinion poll. Principal members are Paul W. Schleck, K3FU, and Jeffrey Herman, KH2PZ. Though not an rra-wg member, Gary Coffman, KE4ZV, also endorses this proposed opinion poll. The proposed opinion poll will be conducted by an unbiased third party from the Usenet Volunteer Votetakers (UVV), Jeremy Billones (billones@primenet.com).

Q: How may I join the rra-wg?

Anyone who volunteers may join the rra-wg. The rra-wg has always solicited volunteers from when it was created in 1993 (originally named rra-reorg) to draft an RFD to reorganize the rec.radio.amateur.* newsgroups (and continues to serve as an advisory group for FAQ maintainers and new newsgroup proponents). You may join the rra-wg by subscribing to its mailing list.

The automated list manager address is

listproc@theporch.com

Use this for subscribing, unsubscribing, getting archived info, getting the FAQ message, changing your address, etc.

To subscribe, send a message to this address with "subscribe rra-wg <your name>" Similarly, to unsubscribe, replace "subscribe" with "unsubscribe"

The list owner address is

listown@jackatak.theporch.com

Use this address only when there is a problem which really truly can't be resolved otherwise.

Q: Why are we doing this?

Discussion on the rec.radio.amateur.* newsgroups shows that there is a difference of opinion about the current newsgroups and their charters. Assertions on one side of the argument that the charters were voted upon by the readers have been countered with assertions on the other side that the votes took place years ago, by a very small minority of the current readership. There is also the strongly-held opinion among some that we have "too many newsgroups." The following is a sample posting from the discussion thread on rec.radio.amateur.misc that led to this proposed opinion poll (the entire thread may be viewed at DejaNews, http://www.dejanews.com/):

>Subject: Re: Need Duplexer
>From: ke4zv@bellsouth.net (Gary Coffman)
>Date: 1998/02/21
>Message-ID: <34eeed4c.83429610@news.atl.bellsouth.net>
>References: <895_9802170900@warpgate.com>
><34fc13cb.12465836@news.cyberhighway.net> <6cl9nl$h1g@news.Hawaii.Edu>
><34ee4298.5958267@news.visi.net> <6clkai$nmi@news.Hawaii.Edu>

>NNTP-Posting-Date: Sat, 21 Feb 1998 10:03:55 EST
>Newsgroups: rec.radio.amateur.misc
>
>On 21 Feb 1998 04:14:10 GMT, jeffreyh@Hawaii.Edu (Jeffrey Herman) wrote:
>>In article <34ee4298.5958267@news.visi.net>, <somebody@nn.visi.net>
>>wrote:
>>
>>>Others seem to love the title "newsgroup moderator" or "keeper of the
>>>faq" or "charter boy".
>>
>>>What we really don't need are self appointed nitwits attempting to
>>>harass people. Period.
>>
>>Well hello, John! What you need to remember is that:
>>The charter was written by the newsgroup users; the charter was
>>voted upon by the newsgroup users, and the charter was (overwhelmingly)
>>approved by the newsgroup users.
>
>As I recall, it passed by about 150 votes. And that was a long time ago.
>Few of those who voted for it are still around. Some of us who voted
>against balkanizing rec.ham-radio are still here to keep you honest
>though.
>
>Gary
>Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>534 Shannon Way | We break it |
>Lawrenceville, GA | Guaranteed |

Q: What are we doing?

As a preliminary (and perhaps even diverting) step to an RFD (which would be very laborous and time-consuming, and perhaps unnecessary), we propose to conduct a Straw Poll, or "Vote of Confidence" (similar to the vote of confidence for a Prime Minister made by British Parliament, or a non-binding resolution of the U.S. Congress). We do it Usenet-vote style (utilizing a neutral vote-taker from the UVV) with an RFD and Call For Votes (CFV) period. During the RFD, we have discussion pro and con about each newsgroup and its charter. During the CFV, a vote is taken where a "Vote of Confidence" yeah or nay for each newsgroup, as currently constituted and chartered, is given by each voter (YES/NO/CANCEL/ABSTAIN votes are valid).

What votes mean:

YES: I support the existence of this newsgroup and its charter

NO: I believe that this newsgroup's existence or its charter should be reconsidered in a future RFD/CFV

CANCEL: Delete any previous votes I made concerning this newsgroup

ABSTAIN: I have no opinion concerning this newsgroup

Each newsgroup that does not pass a vote of confidence by Usenet voting standards (2/3 and 100 vote majority of YES versus NO votes) may be referred to the Usenet newsgroup creation process where their deletion or modification (based on a rough consensus of the 30 days of discussion and how much they lost in the vote of confidence) is proposed. Each newsgroup that does pass a vote of confidence will have its charter, and justification for existence, reinforced to the readership (as the current readership voted on it).

Q: More to the point, why are we "kicking over this hornet's nest?"

Sometimes hornet's nests can get big enough that they wind up falling down anyway. As shown in the thread above, there are significant undercurrents of disagreement over the current newsgroups, their charters, and even the suggested guidelines and rules of net-etiquette that many on the newsgroups advocate. If the proposed opinion poll shows strong agreement with current practices, then that would help reduce (though not eliminate) newsgroup arguments on the subject. If, however, the proposed opinion poll shows strong disagreement, then it's probably better that we know that right away, and take steps to fix the current situation before it degrades any further.

Q: Why do you want to change the newsgroups again?

Only some of the proponents of this proposed opinion poll wish to change the newsgroups. Some wish to simply have the current newsgroups and their charters reinforced. All of the proponents agree that an up-to-date opinion poll of the readership is desirable at this time. Whatever future actions will be taken will be determined by the results of this proposed opinion poll.

Q: Who are you to tell us what to do with "our" newsgroup?

One answer is that on Usenet, no one "owns" an unmoderated newsgroup. Newsgroups are voted into existence by a democratic process to determine consensus (and lack of significant objection) for using shared network resources to support them. All of the existing rec.radio.amateur.* newsgroups passed such a vote at some time in the past, and should pass such a vote again if there is strong support for their continued existence.

Another answer is that this is just a non-binding opinion poll of the readership to determine a consensus, if any, for making changes. It would still be necessary to undertake a formal RFD/CFV process to change any Usenet newsgroup (and that was always possible, anyway).

It should also be emphasized here that no individual rec.radio.amateur.* newsgroup is being singled out. Rather, a consensus of the readership concerning ALL rec.radio.amateur.* newsgroups is being sought.

Q: How long ago were each of the rec.radio.amateur.* newsgroups created?

1972 (or possibly earlier, this date is when UCSD joined the ARPANet):

Info-Hams (original ARPANet mailing list at Simtel-20, continues today
at UCSD as a gateway of rec.radio.amateur.misc)

1979:

Creation of Usenet News at Duke and UNC

early 1980's:

fa.info-hams (fa = "From ARPANet") *
net.ham-radio (pre-Kent Paul Dolan "Great Renaming") *

mid 1980's-1991:

rec.ham-radio *
rec.ham-radio.packet *
rec.ham-radio.swap *

1991 Reorganization:

rec.radio.amateur.misc
rec.radio.amateur.packet *
rec.radio.amateur.policy
rec.radio.cb
rec.radio.swap

1992/3 Addition:

rec.radio.info

1993 Reorganization:

rec.radio.amateur.antenna
rec.radio.amateur.digital.misc
rec.radio.amateur.equipment
rec.radio.amateur.homebrew
rec.radio.amateur.misc
rec.radio.amateur.policy
rec.radio.amateur.space

1996 Additions:

rec.radio.amateur.dx
rec.radio.amateur.boatanchors

* = obsolete

Current newsgroups covered by this proposed opinion poll, and the years
in which they were created:

rec.radio.amateur.antenna (1993)
rec.radio.amateur.boatanchors (1996)
rec.radio.amateur.digital.misc (1993)
rec.radio.amateur.dx (1996)
rec.radio.amateur.equipment (1993)
rec.radio.amateur.homebrew (1993)
rec.radio.amateur.misc (1991)

rec.radio.amateur.policy (1991)
rec.radio.amateur.space (1993)
rec.radio.info (1992/3)
rec.radio.swap (1991)

Q: Why are the non-rec.radio.amateur.* newsgroups rec.radio.info and rec.radio.swap included in this proposed opinion poll?

Though one level up in the rec.* hierarchy, these newsgroups are principally used by readers of rec.radio.amateur.*, and their fates would substantially be decided by any significant reorganization of the rec.radio.amateur.* newsgroups. Though created by a rec.radio.amateur.* reorganization, rec.radio.cb is not included in this proposed opinion poll.

This announcement has been cross-posted to all rec.radio.* newsgroups (except for rec.radio.broadcasting and rec.radio.info, which are moderated). In addition, the following individuals were consulted prior to this announcement (note that consultation does not necessarily imply endorsement):

Richard Eckman, KO4MR, Proponent of rec.radio.amateur.dx
Brian Kantor, WB6CYT, Administrator of Info-Hams/Ham-* mailing list gateways of rec.radio.amateur.* newsgroups at UCSD
Ian Kluft, KO6YQ, Proponent of 1993 rec.radio.amateur.* reorganization, former rec.radio.amateur.* FAQ Maintainer
Jay Maynard, K5ZC, Proponent of 1991 rec.radio.amateur.* reorganization
Brian Short, K7ON, Moderator of rec.radio.info
Rick Stealey, K2XT, Proponent of rec.radio.amateur.boatanchors

Q: Where can I obtain a copy of the original newsgroup charters?

ftp://ftp.uu.net/usenet/news.announce.newgroups/rec/rec.radio.info
ftp://ftp.uu.net/usenet/news.announce.newgroups/rec/rec.radio.amateur-reorg
ftp://ftp.uu.net/usenet/news.announce.newgroups/rec/rec.radio.amateur.dx
ftp://ftp.uu.net/usenet/news.announce.newgroups/rec/rec.radio.amateur.boatanchors

Q: Where can I find out more information about the Usenet RFD/CFV process?

ftp://rtfm.mit.edu/pub/usenet/news.announce.newgroups/How_to_Create_a_New_Usenet_Newsgroup
ftp://rtfm.mit.edu/pub/usenet/news.announce.newgroups/How_to_Format_and_Submit_a_New_Group_Proposal
ftp://rtfm.mit.edu/pub/usenet/news.groups/Guidelines_on_Usenet_Newsgroup_Names

Q: I don't want any of the newsgroups to change. What should I do?

Express your opinions on news.groups (the default followup newsgroup for this message) and vote "YES" for all of the existing rec.radio.amateur.* newsgroups when the proposed opinion poll occurs (in 30 days time).

Q: I want to go back to one single newsgroup for amateur radio on Usenet, like we had back in the 1980's. What should I do?

Express your opinions on news.groups, and vote "NO" for all (or all but one) of the newsgroups when the proposed opinion poll occurs.

Q: I support some of the newsgroups for amateur radio, but not others. What should I do?

Express your opinions on news.groups, vote "YES" for any newsgroups that you wish to remain unchanged, and vote "NO" for any newsgroup you wish to have reconsidered in a future RFD/CFV when the proposed opinion poll occurs.

Q: I support the existence of a newsgroup, but disagree with its charter. How should I vote?

Since the proposed opinion poll is for both the existence of given newsgroups AND their current charters, you should express your opinions on news.groups and vote "NO" for that newsgroup when the proposed opinion poll occurs. Again, this is a non-binding opinion poll simply to determine if current newsgroups should be considered for modification or deletion, not a vote to actually modify or delete these newsgroups.

Q: I would like new newsgroups to be created, what should I do?

Creation of new newsgroups is not being considered by this proposed opinion poll. A future RFD/CFV would have to be initiated to do this. You are, of course, welcome to express your opinions concerning new newsgroups on news.groups.

Q: I have no opinion, what should I do?

You may wish to read the following 30 days of public discussion on news.groups about this proposed opinion poll to develop your own opinions. Discussing your resulting opinions on news.groups may help further develop your opinions, or those of others.

If, after reading and participating in the public discussion, you still remain undecided, you may choose to abstain from the proposed opinion poll. You may do so informally by not participating in it at all, or formally by explicitly voting "ABSTAIN" for all of the newsgroups when the proposed opinion poll occurs.

Watch for an announcement of the STRAW POLL (CFV) in about 30 days. Questions to rra-wg@theporch.com.

2700. need Heathkit GR-78 manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: dahdit <dahdit@cyberramp.net>
Message-ID: <6huh2feju1@newshost.cyberramp.net>
Source record: 145866

i was just given this radio in pretty good condition, but it needs a little work. can anyone help me with a manual? thanks es 73, ed-kv5i

2701. Wanted: Batteries for Yaesu FT727R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: gary@sginet.COM
Message-ID: <3.0.3.32.19980425235830.006bbc44@mail.sginet.com>
Source record: 145867

I am looking for additional nicad battery packs in good to very good condition for my Yaesu FT727R Dual Band Handie. The pack #'s are the FNB-3A and FNB-4A. I am also looking for a couple of FBA-5A alkaline cell holders for this rig.

Please e-mail me at: gary@sginet.com

My homepage is: http://www.sginet.com/users/gary/index.html

2702. WTB MOTOROLA

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: "kevin.kelsall" <kevin.kelsall@virgin.net>
Message-ID: <6hui5l$7tr$1@nclient5-gui.server.virgin.net>
Source record: 145868

I AM LOOKING FOR A MC-MICRO VHF OR A M110 VHF \
CHEERS
kevin.kelsall@virgin.net

2703. ts830

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: "�ke.jansson" <masen@kramfors.mail.telia.com>
Message-ID: <01bd70ef$f2614ec0$4df443c3@166>
Source record: 145869

TS830 3000 kr prutat och klart svar till
masen@kramfors.mail.telia.com

2704. WTB: Dead Non-Working HF and VHF Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: tje@usol.com
Message-ID: <3543061b.1865360@news.usol.com>
Source record: 145870
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

Howdy. I am looking for some DEAD or near dead HF or VHF rigs to tinker with in my spare time. If you have something kicking around the shack you no longer have any use for let me know as it might be something I'd want to tinker around with and try to get working. I would prefer gear that hasn't been torn apart or robbed of parts. Drop me some email with what you have and your asking price and maybe we can work something out. Thanks in advance.
--
Tim, K8TJ

2705. Re: Dead Non-Working HF and VHF Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: The2x4 <the2x4@bellsouth.net>
Message-ID: <X5E01.3769$_i1.3777026@news3.atl.bellsouth.net>
Source record: 145871
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

Tim, I got just what you need.

Check the page at:

efjdevices.com

Look for a Motorola Mocom 70 VHF mobile.
Missing 1 transistor in the receiver.
Yours for the shipping.

Now don't backpedal on me.
I gotta get rid of this junk.

EITB

Everythin In The Book

Tim English wrote in message <3543061b.1865360@news.usol.com>...
>Howdy. I am looking for some DEAD or near dead HF or VHF rigs to
>tinker with in my spare time. If you have something kicking around the
>shack you no longer have any use for let me know as it might be
>something I'd want to tinker around with and try to get working. I
>would prefer gear that hasn't been torn apart or robbed of parts. Drop
>me some email with what you have and your asking price and maybe we
>can work something out. Thanks in advance.
>--
>Tim, K8TJ
>

2706. Re: What ham radio is today.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: wk1v@qsl.net
Message-ID: <35430efa.49869540@news.shore.net>
Source record: 145872
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

On Sun, 26 Apr 1998 07:29:56 GMT, no.junk.mail@thank.you (Walt
Davidson) wrote:

>outlaw (outlaw@nospam.demon.co.uk) wrote:
>>
>>: Could Burt crosspost to uk.radio.amateur as well next time? There's a
>>: guy there called Walt Davidson (G3NYY) he really ought to get together
>>: with... ;-)
>
>No need. I am here too! :-))))
>
>Burt and his kind are best ignored. They soon get bored and go away.

Maybe his kind but not Burt. He's perpetual.

--
Jim Martin, WK1V * The only disability in life*
Lowell, Mass. * is having a bad attitude *

2707. Re: What ham radio is today.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: la8ak@xnd.no
Message-ID: <35431702.58187906@news.sol.no>
Source record: 145873
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

On Sun, 26 Apr 1998 07:29:56 GMT, G3NYY (Walt Davidson) wrote:

>outlaw (outlaw@nospam.demon.co.uk) wrote:
>>
>>: Could Burt crosspost to uk.radio.amateur as well next time? There's a
>>: guy there called Walt Davidson (G3NYY) he really ought to get together
>>: with... ;-)
>
>No need. I am here too! :-))))
>
>Burt and his kind are best ignored. They soon get bored and go away.
>
Walt, I suspect you are too optimistic, they might not understand your
words, sending silly remarks is their participation in their
internet/landline radio-world.....

email: LA8AK@online.no

2708. Pointer to Ham Radio.FAQ

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: john@wd1v.mv.com
Message-ID: <john-2604980740000001@wd1v.mv.com>
Source record: 145874

The Ham Radio.FAQ is available on the WWW at
http://www.mv.com/ipusers/wd1v/hamradio.faq.html/

The text file version is also available as an Email attachment.
To obtain a copy, send an email to john@wd1v.mv.com
with "HAM FAQ" in your subject line.

The file is also available on disk. Send a SASE with a formatted
disk labeled "HAM FAQ" to:

John D. Seney, WD1V
144 Pepperidge Drive
Manchester, NH 03103-6150
United States of America

This is the second generation of the original file that was
a regular USENET posting entitled

"rec.radio.amateur.misc Frequently Asked Questions"

The NEW Ham Radio.FAQ is a HyperText document that is on the
WWW and it contains 3 chapters plus hundreds of LINKS to radio
related sites!

1 - Introduction to the Ham Radio.FAQ
2 - Amateur Radio Organizations, Services, and Data Sources
3 - Amateur Radio Advanced and Technical Questions

Please provide a copy of the Ham Radio.FAQ to any new or
soon-to-be Hams that you know or share with them the URL to this
site.

73,

John D. Seney, WD1V
http://www.mv.com/ipusers/wd1v
Oscilloscope.FAQ

2709. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: Bill Clarke <billclarke@mindspring.com>
Message-ID: <354321CB.AC228EE0@mindspring.com>
Source record: 145875
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

The ARRL is also looking out for your interest in attempting to force "voluntary band plans" to be considered LAW under the GOOD PRACTICE statement.

In other words, if you don't follow the ARRL band plan for 2 meters, or 160, or the AM window, or the DX window - you could be sited as being in violation of FCC regulations.

We have too many rules and regulations as it is, and I certainly DO NOT have any desire to have the ARRL in charge of anything.

As with many organizations claiming to represent an entire hobby, worker group, manufacturing group, etc., the ARRL only truly represents themselves - all in the name of "the greater good" for all concerned.

When is the last time you saw the ARRL reach out and ask ALL hams what their thoughts were on the future of ham radio? What ALL hams want/need is being determined for them.

Bill W2BLC

2710. WT: ICOM-T8A MOD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: wades@ptd.net
Message-ID: <TGF01.296$8f1.1766728@nnrp2.ptd.net>
Source record: 145876

HI I AM LOOKING FOR ANY MODS ANY BODY CAN TELL ME ABOUT THE NEW ICOM TRI BAND
HT.WEATHER IT'S A DIODE OR KEYPAD MOD.PLEASE EMAIL (wades@ptd.net)
THANKS .....WADE

2711. Re: FS: Brown Bros. Paddle/Keys

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: Patrick Wilson <pw@i2020.net>
Message-ID: <6hv89h$7q61@news.i2020.net>
Source record: 145877

If that...

N5PW
Brian Hemmis wrote in message <6hu05l$d0p@bgtnsc02.worldnet.att.net>...
>
>Realistically it's a $ 75 item (didn't have the heart to tell him !). BH
>
>

2712. FS: DX375 and B&W Dipole

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: Patrick Wilson <pw@i2020.net>
Message-ID: <6hv8mm$7rk1@news.i2020.net>
Source record: 145878
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

I have forsale or trade the following.

DX375 shortwave radio. 50.00 plus shipping.
B&W Folded Dipole (new) 150.00 plus shipping. (Model BWD)

I am looking for Bird 43 elements particularly the 250 or 500 watt HF Slug.
(250H or 500H)

I purchased the antenna and put it up, my wife then decided I could get a
tower....(I put it right outside the picture window <g>).

Patrick Wilson
N5PW

2713. Help with Dentron MLA-2500

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: Tom Ostby <ostby@ix.netcom.com>
Message-ID: <35432FC8.EBA91ED9@ix.netcom.com>
Source record: 145879

Thanks for reading this;

Several months ago I bought a MLA-2500 over the internet. Just now got my shack in working order so I fired up the old Dentron.

What I found out is either one of the tubes is bad, or something else is not quite right.

I get out (according to the built in watt meter) is around 4-500 watts out with aprox 35-45 watts drive. All bands into a dummy load.

Grid current is around 180-200ma, with plate at almost an amp or more depending on the drive applied. I have not applied any more that 45 watts of drive fearing I'll melt down the filiments inside the tubes.

Now I have heard that you can run this amp on one tube. If so, any comments. I would like to rule out a bad tube.

I know that I should not have that kind of current going on with the grid and plate with 35-45 watts drive. Any ideas?

Other that that, the amp has received many good comments on the air.

If I can't figure out the problem, I'll sell it off for $250 without the tubes, and $350 as is since I don't have the time to trouble shoot this amp.

Thanks in advance.

Tom Ostby
N4EID

2714. Re: Help with Radio Shack DX-400

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: Bucky Hydal <buckyhydal@worldnet.att.net>
Message-ID: <6hvbdh$fg5@bgtnsc02.worldnet.att.net>
Source record: 145880
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave
Body handling: Binary attachment payload not displayed: vcard.vcf

Uniden made the radio for RS. They probably have a web site or 800
number that could help you.

Bucky

Kevin and Sharon Muenzler wrote:

> I am having a problem with a Radio Shack DX-400. Does anyone
> know where I can get repair information on this radio. It is
> about 15 years old and RS doesn't support it any more.
>
> Kevin
> wb5rue@stic.net

[One or more binary attachments are retained only in the source text.]

2715. FS: TS-690SAT HF/6m

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: jdinkel@mum.edu
Message-ID: <6hvfmtagk1@nnrp1.dejanews.com>
Source record: 145881

I have a like-new Kenwood TS-690SAT HF transceiver with 6 meters. I
am the second owner and have used it less than 1 hour. The original
owner did not use it much either. S/n 60,100,045 stock version.
Great radio.

low price of $935. I will sell it without the auto. tuner for $790.

73

John KM4TI

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2716. FS Ft 900 AT with collins filters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: dick468359@aol.com
Message-ID: <1998042613583700.JAA10736@ladder03.news.aol.com>
Source record: 145882

I have a 3 month old Yaesu FT 900/AT with Collins filters .CW filter never installed.
This radio was used one weekend.
$1000.00 + UPS
Dick,KA1KLA
508 999 3748

2717. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: desmith@telalink.net
Message-ID: <35432fe5.1203681@news.bna.bellsouth.net>
Source record: 145883
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

On 26 Apr 1998 05:02:13 GMT, "Eric F. Richards"
<efricha@flatland.dimensional.com> wrote:
> "The FCC is preparing to decertify amateur radio equipment that
> can be altered for extended frequency coverage."
>My question is: Is the above statement true, or is it just "crying wolf?"

I think what he's referring to is extended *transmit* coverage beyond
that necessary for CAP/MARS. Personally, I won't miss it...

73 Doug

2718. Need info on old Drake TR-22

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: hamrad44@gte.NET
Message-ID: <199804261400.JAA06454@smtp1.mailsrvcs.net>
Source record: 145884

I am looking for a microphone for an old Drake TR-22 2 meter radio.
It has a very small 3 pin connector. If you have a microphone,
connector and even information on the connections, I would greatly
appreicate a reply.

Thanks,

Tom, KE4GSK

2719. Re: What do I need to set up a repeater?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: Chris Nicholson <csnichol@mail.delcoelect.com>
Message-ID: <35433C65.7B12@mail.delcoelect.com>
Source record: 145885

Paul Lantz wrote:
>
> What is the minimum set up for a repeater for use in a very small area by
> very few amateurs?
>
> I guess I need:
>
> antenna, duplexer(?), radio , controller.
>
> Phone patch would be really nice.
>
> I am interesting in hearing what people did on low budgets.
>
> Because this is a small area set up nothing fancy in the way of antennas.
> What kind of radio and controllers have people used.
>
> My own preference is for 440 to avoid cable TV complaints.
>
> Thanks for your thoughts
>
> 73
> Paul
> VE3KBL

Paul,
Here are some thought starters. A GE Mastr II Mobile makes a good
repeater. Duplex conversion and other info are avaliable on the web,
the SEITS website comes to mind. Throttle it back to about 35W output.
The NHRC repeater controller kit looks like a good buy at $39, see
their website. You can get a Mobile duplexer for about $50 at hamfests,
these are good for 50 watts. Get some CATV hardline, the cable tech
should be able to tell you where you can order PL259's for it. There are
several other approaches to connectorizing this stuff that have been
discussed here in the past. A specific query on the subject should get
some info. You can use the matching sections made by ZD engineering but
they are not needed in real life. Your 75 Ohm cable will present a 1.5:1
SWR at the transmitter so if your antenna is well matched the loss wont
be to bad. I've heard ok reviews about hustler single band antennas
for low cost repeater use.

73
Chris N9LLO

2720. Re: Need Manual/Schematic on Hammarlund HQ-140-X

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: bierbier@bellsouth.net
Message-ID: <3541F292.24BF0D90@bellsouth.net>
Source record: 145886
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.swap

Hello out there,

I really appreciate the kind response I got from you guys out
there. I have a copy coming, so I will no longer need one.

thanks and 73's

Gary

bierbier@bellsouth.net wrote:

> Hello,
>
> Just came back from the Natchez Mississippi Hamfest (more like ghost
> town fest) and I picked up a Hammanlund HQ-140-X Receiver and I need a
> manual and a schematic. Anyone out there have a copy (I will pay copy
> cost) or can you tell me where to get one? Thanks for you time.
>
> 73's
>
> Gary

2721. Newbie equipment recommendations.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: Rod Cerkoney <rwc@mail.frii.com_NO_SPAM>
Message-ID: <35434464.B1DB9DB6@mail.frii.com_NO_SPAM>
Source record: 145887

Well I did it! After a 30 absence from the HAM ranks I've returned. Passed the Tech+ this last Fri. Now, I want to get an HF station up, so I can get my code skills back and work on lic. upgrades. I want to get a good rig, esp. RCVR section (this is real important see my post in rec.radio.amateur.antenna), that will last for some time to come.

1.) I'm looking at the Yaesu FT-847 or Icom IC-746? I looked at rig for under a $1000, but by the time you add a few extras they too can get pricing.

2.) Used rigs: Are there any that should be avoided? What are the good ones to consider, and a price range that is fair?

3.) My minimum system is going to be XCVR, Ant. Tuner, Key, Mic, Dummy Load and and a poor antenna :-(, (see my post in rec.radio.amateur.antenna). Anything else I should consider?

-r(remove NO SPAM for email addr)c-

2722. Re: Youve always wanted an ATLAS 350XL.....right?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: Steve <smann@advi.net>
Message-ID: <3543404C.DC37BADB@advi.net>
Source record: 145888
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.boatanchors

> The radio is 350 watts input and about 200 watts output (RF). It takes 32
> amps PEAK in transmit mode with a 14 vdc supply. It was Atlas' top of the
> line radio back in the late '70s. I've owned one for about 11 years and
> am satisfied with it.

Steve, N4EY

2723. FS: Icom 706 750.00 SHIPPED>>>>>>>>>>>

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6hvhdi$dkq@bgtnsc02.worldnet.att.net>
Source record: 145889

I HAVE A ICOM-706 IN EXCELLENT CONDITION, BOX..MANUAL.POWER
CORD..MOBILE Also remote cable and bracket as well.
BRACKET..MIKE.. .$795.00 SHIPPED NOW: 750.00 Shipped!!!!!!
IF INTERESTED CONTACT ME BY E-MAIL
Rich

Looks NEW!!!!!!!!!

2724. Globe Chief Info Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: alchazz*@ix.netcom.com
Message-ID: <alchazz*-2604981112010001@bos-ma7-07.ix.netcom.com>
Source record: 145890

I recently acquired a Globe Chief xmtr, Model 90-A. It appears to be in almost new condition. I would like information regarding output impedance and crystal drive parameters.

I am a non-amateur and would like to use this as an RF souce for my plasma etcher. My current plasma etcher uses a now flaky 50W tube osc. to generate the plasma. The 100 watts this unit is rated at should improve my etch rate. But I don't want to jam the airwaves nor blow the unit.

Can I replace the output terminal with a coax conn. and deliver the RF to the load via a coax? Any hints would be appreciated.

I have troubleshot and repaired the 50W osc. too many times to count. I suppose a modern SS osc. and amp. should be used, but the price of this unit was too good to pass up.

If it can't be modified, maybe a good home with a needy amateur might be found.

Al

--

Remove * from the address to reply.

2725. Murray, Please run your business on .swap

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: kc5egg@ix.netcom.com
Message-ID: <6hvk63$o1@sjx-ixn10.ix.netcom.com>
Source record: 145891
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.boatanchors

In <3542BAF0.24BF@iglobal.net> "J. Murray Neece" <kc5mdm@iglobal.net>
writes:

And writes and writes.... you get the idea.

Murray is running a little cottage business but is hitting a few too
many newsgroups with his little business. For those who haven't figured
it out Murray is a sort of professional flea marketeer. Having watched
him in action I'll share.

At Midland I watched him beat down that family of a silent key on the
price of a SB-200 which then spent the weekend on his table for $100
more than he paid. The next week it came to visit these newsgroups with
an additional $100 tacked on the the price. This sort of thing offends
me ethically but might not bother others, at least you can make an
informed choice about doing business with this individual.

2726. FS: R.F. Signal Generator.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: YouShouldKnow@webtv.net
Message-ID: <6hvhftgmj1@newsd-162.iap.bryant.webtv.net>
Source record: 145892
Cross-posted to: misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.equipment

I have a Heathkit R.F. signal generator for sale. The frequency range is from 100 Khz to 110 Mhz (higher with 2nd and 3rd harmonics.) The unit has six different knobs on it that do all sorts of things. This is a great unit for someone that is just starting out with a R.F. signal generator. The unit is in great condition and works very well. I do not have any need for the unit any more - if you do, I am asking $25 for the unit. Please send a reply to my E-mail and not to the bulletin board. Thanks.

2727. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: EricS61 <erics61@dotborg.com>
Message-ID: <3543566e.0@nntp2.borg.com>
Source record: 145893
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

Bill Clarke wrote in message <354321CB.AC228EE0@mindspring.com>...
>The ARRL is also looking out for your interest in attempting to
force
>"voluntary band plans" to be considered LAW under the GOOD PRACTICE
>statement.
>
>In other words, if you don't follow the ARRL band plan for 2 meters,
or
>160, or the AM window, or the DX window - you could be sited as
being in
>violation of FCC regulations.
>
>We have too many rules and regulations as it is, and I certainly DO
NOT
>have any desire to have the ARRL in charge of anything.
>
>As with many organizations claiming to represent an entire hobby,
worker
>group, manufacturing group, etc., the ARRL only truly represents
>themselves - all in the name of "the greater good" for all
concerned.
>
>When is the last time you saw the ARRL reach out and ask ALL hams
what
>their thoughts were on the future of ham radio? What ALL hams
want/need
>is being determined for them.
>
>Bill W2BLC
>
Bill,
That is the main reason I dropped my membership in the ARRL.
Granted some of their "ventures" are valid, and I applaud them, but
IMHO I feel they've become too political for my tastes.

Eric
N2JHJ

2728. IC-R100 FOR SALEunblock

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: tom <jrc@ohio.net>
Message-ID: <35435715.1263@ohio.net>
Source record: 145894

FS IC-R100 UNBLOCKED box,man $475 email jrc@ohio.net

2729. FS-AOR 3000A $750 unblocked***

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6hvkpp$t44@bgtnsc03.worldnet.att.net>
Source record: 145895
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

>>Unblocked - Unblocked - Unblocked - Unblocked - Unblocked
>>
>>>>>>>I have an absolutely MINT AOR 3000A. It does not have any
>>>>>>>imperfections, blemishes, or even dust on it. I am a non-smoke and
>>>>>>>the radio has never been used outdoors.
>>>>>>>
>>>>>>>There is nothing wrong with this radio. I have way too many and need
>>>>>>>to sell some to make room for new toys. The 3000A comes with the
>>>>>>>following:
>>>>>>>
>>>>>>>* Software and computer cable
>>>>>>>* AC adaptor
>>>>>>>* Original owners manual (hardly touched)
>>>>>>>* Telescopic whip antenna
>>>>>>>
>>>>>>Sorry, I threw the box out long ago. I would like $750 shipped to lower 48!
>> No trades. Thanks!
>>>>>>
>>>>>
>>>>
>>>
>>
>

2730. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: commboss <commboss@myriad.net>
Message-ID: <6hvglk$h6g$1@news2.myriad.net>
Source record: 145896
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

In another case of lost on the left, big brother came up with the IDEA of TYPE APPROVAL.

For you history buffs, the FCC is not that old. Remember when , as a USA citizen
under the wireless treaty of (around 1937) we, the people retained the right to receive
anything on the air waves.

And you might remember ,back in the 1960's, we used to take old army navy gear
and remake it to our needs.

The whole idea of type approval was not cause RF noise . In receivers the local osc would leak thru the antenna conection.

This was done by design in tv's approved in the UK, so the dreaded tv tax police
could see if you had paid your tax on your tv, by using Radio direction finding gear

What began as a way to not cause your neighbor rf noise, has become an well..... the mess we know today

2731. WTB:VHF mobile duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: yelstock@imt.net
Message-ID: <35429886.1407306@news.imt.net>
Source record: 145897
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello out there,

I am making a portable VHF repeater for the local SAR group. I need a mobile 50 watt or greater VHF duplexer for a 5 meg split. The transmitter will be at 153.830 and the receiver is at 159.345. A cel wave PD 636-6A-2-1 (with so-239 connectors) would be perfect. But beggars realy can't be choosers can they. Call or e-mail me if you have one.

Neil Ramhorst KL7JGS
yelstock@imt.net
406-585-5830

2732. WTB:VHF mobile duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: yelstock@imt.net
Message-ID: <35429b0a.2052218@news.imt.net>
Source record: 145898
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello out there,

I am making a portable VHF repeater for the local SAR group. I need a mobile 50 watt or greater VHF duplexer for a 5 meg split. The transmitter will be at 153.830 and the receiver is at 159.345. A cel wave PD 636-6A-2-1 (with so-239 connectors) would be perfect. But beggars realy can't be choosers can they. Call or e-mail me if you have one.

Neil Ramhorst KL7JGS
yelstock@imt.net
406-585-5830

2733. FS: Ham II rotator and control box

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: "dave . n7da" <spamdazan@teleport.com>
Message-ID: <35435096.6429@teleport.com>
Source record: 145899
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

**Subject: FS: Ham II rotator and control box

Ham II rotator system. Works fine. One owner.
You Pick-up in Portland, OR, $175.00; I ship $200.00.
Please reply to: dazan@ teleport.com
tnx, dave.n7da

2734. FS: Fujitsu Ten VHF mobile radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: "dave . n7da" <spamdazan@teleport.com>
Message-ID: <354350BC.38D1@teleport.com>
Source record: 145900
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

**Subject: FS: Fujitsu Ten VHF mobile radio

VHF, 25watt, 7 xtal channel, one standard mic, one dtmf mic, 2 mobile mounts, service manual, instruction manual. ship anywhere in the continental USA $50.00 total. tnx, dave.n7da.
Please reply to: dazan@teleport.com

tnx, dave.n7da

2735. Re: Motorola Trunked system

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: W9FL <tbrock@execpc.com>
Message-ID: <6hvn29$2m3@newsops.execpc.com>
Source record: 145901

billy <bhoward@superlink.net> wrote:
>Hi:
>
> Does anyone know if Motorola makes a 500 MKZ trunked system. The radio
>person in charge of my towns new radio system says the new freq, will be
>501 MKZ trunked. My sources say there are no trunked systems on 500 MKZ,
>only 800 MKZ. So my question is, would there be such a thing as 500
>trunking.. Please help as its only 2 weeks till the new system is up and
>running, and if its only 800 mkz, I'll have to go out and buy a
>trunktracker.. Please e-mail.
>
>Thanks..
>
>Bill
>

Bill,

Try posting this question in rec.radio.scanner. You may get some good replys there.

Good luck,

Tom

2736. unsubscribe

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: postoffice.worldnet.ATt.NET@worldnet.ATt.NET
Message-ID: <3.0.3.32.19980426115638.006a7650@postoffice.worldnet.att.net>
Source record: 145902

UNSUBSCRIBE CRAIG HARRIS at guppyman@worldnet.att.net

2737. Re: FS: RadioShack Pro-2045 Scanner (Auction)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: tosca@warwick.net
Message-ID: <354c645d.9472661@news.warwick.net>
Source record: 145903

On 25 Apr 98 17:28:08 GMT, djboss@nospam.gwtc.net was lurking in
rec.radio.amateur.equipment, and composed the following about
"FS: RadioShack Pro-2045 Scanner (Auction)":

> For sale via online auction: RadioShack Pro-2045 Scanner
> Radio Shack Pro-2045 Base Scanner
>
> Minimum Bid: $200.00
> Auction Ends: 4/28 10:20 am PST
>
> To bid, please go to CityAuction:
> http://www.cityauction.com/item.asp?ID=119943

This unit is now on clearance sale at all RS stores at $129.97.

Buyer Beware.

=vt

--
ï¿½ase ELECTRONICA! ï¿½1976 TE Inc.
mailto:tosca@warwick.net
****
* ==PLEASE E-MAIL AS WELL AS POST;*
* ISP HAS BEEN PURGING QUICKLY; *
* MOST RESPONSES ARE MISSED!!== *
****

2738. Re: 10m FM Converting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: Rod <RODWALL@prodigy.net>
Message-ID: <35436A37.73E@prodigy.net>
Source record: 145904

allan@ruralnet.net.au wrote:
>
> Hi
> Can anyone help supply information regarding converting 11m rigs for 10m FM
> use? Any info would be greatly appreciated.
>
> 73's Allan VK2NNN
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading

September 1980 of 73 magazine had an article for converting Cybenet
CBs, infact 73 had a whole series on this. You can also check with QST
and CQ.
73 Rod KB8DNS

2739. WTB Moto P50 boards

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: Jim White <jjwhite@bewellnet.com>
Message-ID: <354369A0.6B49@bewellnet.com>
Source record: 145905

Wanted to buy:
5 to 10 Motorola P50 UHF transceiver boards number HLD9274B. No substitutes. These were used in what Moto called their UHF Data Radios and were sold for commercial telemetry applications.
Will pay top dollar for good working units. This model only.

Email direct:
Jim White
jjwhite@bewellnet.com

2740. Re: Icom IC-2000H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: n7uqa@gte.net
Message-ID: <6hvplv$j8$1@gte2.gte.net>
Source record: 145906
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I've owned a IC-2000H for more than a year and have had no real intermod problems. The only complaint is the internal speaker needs to be replaced. If you turn the volume to a comfortabe listening level the speaker distorts and or vibrates.

2741. Re: Murray, Please run your business on .swap

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <3543675C.2C91@iglobal.net>
Source record: 145907
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.boatanchors

Gerald Schmitt wrote:
>
> In <3542BAF0.24BF@iglobal.net> "J. Murray Neece" <kc5mdm@iglobal.net>
> writes:
>
>
> And writes and writes.... you get the idea.
>
> Murray is running a little cottage business but is hitting a few too
> many newsgroups with his little business. For those who haven't figured
> it out Murray is a sort of professional flea marketeer. Having watched
> him in action I'll share.
>
> At Midland I watched him beat down that family of a silent key on the
> price of a SB-200 which then spent the weekend on his table for $100
> more than he paid. The next week it came to visit these newsgroups with
> an additional $100 tacked on the the price. This sort of thing offends
> me ethically but might not bother others, at least you can make an
> informed choice about doing business with this individual.

Thanks for your opinion. Sorry my actions bother you so much, Gerald.
All hams are swapper, I just have more time to do it. If if bothers
you, just pass my ads right on by. Actually, I paid thier price for
those two items, and If I think they are worth more, why not ask it,no
one has to pay my prices, surprisingly tho, they are eager to as I back
up the units I sell. I buy em as is, clean em, checkem and sell em,
money back gauranteed. And I can back that up Gerald. Dont know what I
did to deserve your "ire" but frankly, if you are going to make it
public, Im going to reply, and it may not be nice!! You piss me off. If
I have done the same to you, you should take it up with me, not the
group, instead of picking on an honest trader, why dont you find some of
those guys selling "boxes of rocks" on the internet and calling them
radios.
Jerry, I notice in your 34 Posts to the news group THIS MONTH
alone, you have lots of "attackees" and that you are the attacker
mostly. You are trying to turn me in to an attackor, and so I will.
Please identify yourself, next time you see buying something I might
clean up fix up and sell for more, so I can beg your forgiveness,
perhaps kiss your ring, and make things right with Jerry (radiogod).
Bottom line to all this is BITE ME. And drop this thread quickly. Im
too busy making people happy to mess with you, BUT it does me good to be
able to write all this crap once in a while. Thanks for the
opportunity. 73 ole buddy! Murray Neece Odessa, Tx PS. I have a

special deal on "anger" cases here, my will will counsel you for half price...if you like. OH YEAH, one more thing, speaking of wasted band width, go back and look at your posts to the groups, and if you desire to reply, reply to me at kc5mdm@iglobal.net if this junk belongs anywhere, thats the best of choices.

2742. For Sale: Connect Systems CS-700

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: ka0nno <ka0nno@cswnet.com>
Message-ID: <6hvpbahhm1@news-in.anc.net>
Source record: 145908
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

For Sale: Connect Systems CS-700 Auto Phone Patch

The CS-700 is for simplex operation and offers selectable VOX enhanced VOX controlled sampling. Complete with 9 memory speed dialer. 12-15 VDC
Used 4 months includes original box, manual and Ps.

Asking $125.00 plus S/H
If interested contact
George n0eoq at
n0eoq@6mt.com or call
870-389-6516

2743. For sale, IC736 (hf+6m), ICR8500, TM-V7, TH79E etc

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: g7vfw@btinternet.com
Message-ID: <6hvq62$6ad$1@mendelevium.btinternet.com>
Source record: 145909

I am selling all of my amateur radio equipment. All the rigs are no more than 2 and a half years old.

Every thing must go, from Yaesu and Kenwood extension speakers for a tenner, to ICR8500 RX for a grand, and everything in between. Here's a sample of what's on offer, IC736 HF+6M, kenwood TMV7E mobile (18 months old), TH79E handy, packet and computer stuff, linears, SWR, PSU, antennas for 23cm/70cm/2m/6m/4m, WX sat gear, etc...etc...etc...

Everthing must go, all offers considered.

Email G7VFW@BTINTERNET.COM for complete list.

I will demonstrate and deliver (within reason) in the northwest.

2744. Re: What ham radio is today.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: Burt <burt@innocent.com>
Message-ID: <6hvpgs$e42$1@as1000.javanet.com>
Source record: 145910
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Trent Drenon wrote in message <01bd6bef$5bdb5ae0$226262ce@tdrenon.telis>...
>
>You must be really bored Burt. If you don't like our hobby find another
>one that you do like.
>Trent(a 16 year old ham)

In many cases "a 16 year old ham" means the same thing as pimple faced
geek.In many cases boys who are into ham radio are not part of the
mainstream of teens IN ANY way, no girlfriends, no nothing.
Thus it is you who must be bored.

Please visit my World Wide Web Site, you have never seen a page like it.
You will see:

1. A naked chic
2. An actual picture of Burt on the throne.
3. The writings of me and others on ham radio, hear a typical ham contact.
4. The warm side of K1OIK, hear me speak, see me with famous people.
5. A test for your SVGA monitor
6. Pictures of me and my family.
7. A Nazi connection in ham radio?
8. See now the future of ham radio.

Burt Fisher Teacher of video, broadcasting and electronics
Amateur call South Dennis, Ma. (Cape Cod)
K1OIK Gun owners kill children

burt@innocent.com
http://www.geocities.com/WallStreet/5169

2745. Help wiring Icom Mic to Yaesu rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: billybobfisher@juno.COM
Message-ID: <19980426.123323.11902.5.billybobfisher@juno.com>
Source record: 145911

Sorry to waste bandwidth..
Planning on getting Yaesu FT-847 @ Dayton...I have Icom SM-8 desk mic
wired for Icom & Kenwood..
But my question is ...can it be wired for the 847??
If not I will sell the SM-8 & get a Yaesu desk mic
If anyone has any info please let me know....thx

Bill Fisher / W4GRW
billybobfisher@juno.com
Charlotte,NC EM95NA
work # 704 / 672-0129

You don't need to buy Internet access to use free Internet e-mail.
Get completely free e-mail from Juno at http://www.juno.com
Or call Juno at (800) 654-JUNO [654-5866]

2746. WTB:VHF mobile duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: yelstock@imt.net
Message-ID: <3542c62e.13097715@news.imt.net>
Source record: 145912
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello out there,

I am making a portable VHF repeater for the local SAR group. I need a mobile 50 watt or greater VHF duplexer for a 5 meg split. The transmitter will be at 153.830 and the receiver is at 159.345. A cel wave PD 636-6A-2-1 (with so-239 connectors) would be perfect. But beggars realy can't be choosers can they. Call or e-mail me if you have one.

Neil Ramhorst KL7JGS
yelstock@imt.net
406-585-5830

2747. Re: ICOM T8A mods and batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: lou albert <lalbert@uakron.edu>
Message-ID: <3543740D.A79C9678@uakron.edu>
Source record: 145913

I Like the Icom T8A. It is very simple to use.

> 1. Does anybody have experience with a keypad type mod to expand the
> receive and/or transmit range.
>
Yes, again it is simple. But I have not given a real test,

> 1. Does anybody have experience with a keypad type mod to expand the
> receive and/or transmit range.
>
As soon as I make sure the radio works and a friend can see his glasses,
will do!

> 3. Any word on the computer software and what the interface looks like?
>
DOS-no graphics

> 4. Has anybody seen an akaline/aa case for the T8.
>
It only caries 3 AA. .

> Bill Harwood
> W5WH
>
The radio is very "simple." It remind's me of my micro-4AT.

(I can't find the mod, but I think is is OFF, hold the band, sol and the
power on for 2 seconds.)
--
Lou Albert (WA8PHD), Voice - 330-864-0650

http://lek.net/~byron/lou/
http://www.f-stopcamera.com/

2748. moving sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: "Donald W. Chapman" <dwc@mallsurfer.com>
Message-ID: <354374B5.F2149990@mallsurfer.com>
Source record: 145914
Cross-posted to: rec.radio.amateur.misc,rec.ham-radio,alt.radio.amateur.club.clarc,alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.ham-radio.swap

The following is a list of radio gear that I am offering for sale. All equipment is being made available on a first come, first serve, basis. E-mail offer to me, and all reasonable offers will get a reply if the item is still available.

Icom 706 with remote cable and mounting bracket for face

SG-231 SmartTuner - antennr coupler 1.8 to 60 MHz.

SOLD Kenwood TM331A 220 MHz mobile radio. Excellent shape. No bracket or manual.

Yaesu Vertex 2011 commerical VHF radio - Brand new condition
Yaesu Vertex 7011 commerical UHF radio - Excellent condition
These radios are based on the Yaesu 2500M chasis. I have the programming cable and software. Each radio has 99 channels that can be placed into 10 groups.

MFJ 1276 packet/pactor tnc - Brand new condition

DX-390 shortwave radio. - Brand new condition

PRO-39 scanner - restored cellular excellent condition

Icom IC-W31A duel band handie talkie with 800 MHz RX includes cellular
3 batteries - Tucker fast charger (incomplete needs cup)

Uniden Bearcat 895XLT - Includes home made computer interface cable and some collected
software. Brand new condition

3 element 6 meter beam

6 meter Ringo Ranger

Buyer is responsible for all packaging costs, handling and shipping charges/expenses.

** E-mail your offer to billybob@mallsurfer.com **

Donald W. Chapman
dwc@mallsurfer.com

2749. Re: Newbie equipment recommendations.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: lou albert <lalbert@uakron.edu>
Message-ID: <35437892.AC6490CC@uakron.edu>
Source record: 145915

I would like to buy a "Yaesu FT-847 or Icom IC-746... for under a
$1000.00."

Rod Cerkoney wrote:

>
>
> 1.) I'm looking at the Yaesu FT-847 or Icom IC-746? I looked at rig for
> under a $1000, but by the time you add a few extras they too can get
> pricing.
>
> 2.) Used rigs: Are there any that should be avoided? What are the good
> ones to consider, and a price range that is fair?
>
> 3.) My minimum system is going to be XCVR, Ant. Tuner, Key, Mic, Dummy
> Load and and a poor antenna :-(, (see my post in
> rec.radio.amateur.antenna). Anything else I should consider?
>
> -r(remove NO SPAM for email addr)c-

--
Lou Albert (WA8PHD), Voice - 330-864-0650

http://lek.net/~byron/lou/
http://www.f-stopcamera.com/

2750. Re: FS: Brown Bros. Paddle/Keys

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <35427918.51657455@news.atl.bellsouth.net>
Source record: 145952

On 25 Apr 1998 19:13:59 GMT, jeff@DeTray.com (Jeff DeTray) wrote:
>Brown Bros. Machine Co. Paddle/Keys. I have one Model CTL and one Model CTL-B
>for sale. These legendary precision-made units both feature a twin-lever keyer
>paddle and a heavy-duty straight key on the same base. They have become
>collectors' items.
>
>The frame and base of both units are finished in baked black wrinkle enamel.
>The mechanisms are in perfect condition. The bases show some wear, with chips
>in the enamel finish, mainly along the edges. The CTL has just a few chips; the
>CTL-B has more chips.
>
>The Model CTL is $200. The Model CTL-B is $190. Add $10 shipping/insurance for
>each unit.

Good lord! I sold one of these for $35 (with a homebrew keyer) at a hamfest
a couple years ago. I didn't realize they'd been transmuted into solid gold.

It is as fine a key as he says, though, makes a Bencher seem like junk. I
used mine extensively back when traffic handling was mostly CW. But it
was gathering dust in recent years, so I hauled it off to the hamfest. Cut
the price twice before it sold. If I'd suspected it would become a collector
item, I might have held out for more money.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2751. Re: Motorola Trunked system

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <6hu07j$b9l@bgtnsc02.worldnet.att.net>
Source record: 145953

All the current high-end radios (Spectra, MCS, MTS, LTS, XTS,) are trunked capable at VHF, UHF, and 800. Depends on what firmware the buyer purchases with the radio. In the U.S. I don't think VHF trunking is permitted without a waiver from the FCC. There are numerous 403 MHZ trunked systems in use by the military and feds. DOn';t know if t-band 500 mhz trunking is done in the states (or legal by fcc) but there is no reason it can't be done. of course, channel spacing, co-channel interference, and other technical issues may be bigger factors at vhf/uhf than 800. what is the location of this system?

On Sat, 25 Apr 1998 17:59:17 EDT, billy <bhoward@superlink.net> wrote:

>Hi:
>
> Does anyone know if Motorola makes a 500 MKZ trunked system. The radio
>person in charge of my towns new radio system says the new freq, will be
>501 MKZ trunked. My sources say there are no trunked systems on 500 MKZ,
>only 800 MKZ. So my question is, would there be such a thing as 500
>trunking.. Please help as its only 2 weeks till the new system is up and
>running, and if its only 800 mkz, I'll have to go out and buy a
>trunktracker.. Please e-mail.
>
>Thanks..
>
>Bill

2752. HBR - Q-Multiplier "Gooser"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: robertc908@aol.com
Message-ID: <1998042601341800.VAA00786@ladder01.news.aol.com>
Source record: 145954

I am looking for a copy of the article on the Q-Multiplier called "Gooser" that was designed for use with the HBR series receivers that were designed by Ted Crosby, W6TC. Does anyone have?
73's
Bob, W4RLC (formerly WA7OGU)

2753. Need Manual/Schematic on Hammarlund HQ-140-X

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: bierbier@bellsouth.net
Message-ID: <35413F72.72BB5A8B@bellsouth.net>
Source record: 145955
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.swap

Hello,

Just came back from the Natchez Mississippi Hamfest (more like ghost town fest) and I picked up a Hammanlund HQ-140-X Receiver and I need a manual and a schematic. Anyone out there have a copy (I will pay copy cost) or can you tell me where to get one? Thanks for you time.

73's

Gary

2754. FS: Icom HF Automatic Antenna Tuner (Like New)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: Max <maxwell@amdyne.net>
Message-ID: <01bd70b5$012c16a0$274531d1@brendaba>
Source record: 145956

For Sale: Icom AT-160 HF automatic antenna tuner in like new condition. Direct connect to IC-706, IC-725, IC-726, IC-728, IC-729 radios. May connect to other radios. Comes in original packaging, with cables, mounting bracket, and instructions. $250. Contact me at (410) 636-8979 or e-mail at maxwell@amdyne.net.
73 de Jeff.

2755. FS-FT50R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: pmayer7309@aol.com
Message-ID: <1998042602394800.WAA06142@ladder03.news.aol.com>
Source record: 145957

FT50R forsale it is five weeks old.I have the fnb40 battery pack and the ftt11 keypad. excellant condition $300.00

pmayer7309@aol

2756. Re: Prospective Tech-Plus licensee needs radio advice....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: levinjb@gte.net
Message-ID: <6hu5po$23b$2@gte2.gte.net>
Source record: 145958
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

In <354246CF.7B94@vbe.com>,
Michael Melland <badger@vbe.com> wrote:

:Chris Kelly wrote:
:>
:> I am looking at taking my Tech-Plus test sometime in the near future. I
:> would therefore like some information about a good starter radio to
:> begin with. It does not have to be solid state, tubes are fine. I do not
:> want to spend too much money at the moment. I would like a radio that
:> covers the bands which Tech Plus allows or at least the bands which tech
:> covers minus CW. I am mainly looking at getting a base model radio.
:>
:Any number of rigs probably will work just fine for you. For my money I
:favor the Kenwood TS-830S.

I started with a Yaesu FT-100 (I think an FT-100EE). It covers 160 - 10
(except 30 17 and 12, though you could listen on 30, since it has 10 MHz to
get you time signals). If you get one that is running well, $300 - 400 ought
to do it I think; ten minutes with an elmer and the instruction manual (so
you learn how to calibrate and tune it correctly) and you're off. I used it
regularly on 80, 40 and 15; then I hooked up a mic and it was great on 10 as
well.

KD1ON/7

--
Nets: levin@bbn.com | "How does a mouse let me move the cursor anywhere
or jbl@levin.mv.com| I want?" "What are address busses?" "How do
or levinjb@gte.net | icons work?" --Time-Life Books
ARS: KD1ON |

2757. Re: Need Manual/Schematic on Hammarlund HQ-140-X

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: Roger Pangborn <rpwa4ukj@BellSouth.net>
Message-ID: <3542A0AF.3039@BellSouth.net>
Source record: 145959
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.swap

You can find the it at:

http://www.w7fg.com

bierbier@bellsouth.net wrote:
>
> Hello,
>
> Just came back from the Natchez Mississippi Hamfest (more like ghost
> town fest) and I picked up a Hammanlund HQ-140-X Receiver and I need a
> manual and a schematic. Anyone out there have a copy (I will pay copy
> cost) or can you tell me where to get one? Thanks for you time.
>
> 73's
>
> Gary

2758. Re: Ham-Equip Digest V98 #471

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: MCannon785@aol.COM
Message-ID: <d80726cb.3542a75b@aol.com>
Source record: 145960

In a message dated 4/25/98 2:08:27 PM Eastern Daylight Time, Ham-Equip@ucsd.edu writes:

<<
Date: Thu, 23 Apr 1998 17:14:04 GMT
From: n3tuk@netkonnect.net (Luis Velis)
Subject: Yaesu FT-920 - MOD to transmit on CB Bands ?

why always negative answers?
Tell me of a ham operator that never use a CB?
I bet you you can count them if there's any,how about if this fellow
just want the MOD for an emergency use and who cares if he want to use
the 27mhz portion only...is his $$$..
My penny
Luis Velis Jr.
n3tuk@netkonnect.net
n3tuk-luis@juno.com >>
I'm sure most Hams have used a CB at one time or another. Driving a truck for a living, I listen to one more than I like to admit. There are some good, and courteous operators on the citizen bands, although there few and far between. Most of the operators just want to belittle others, and see how much power they can put out. On the other hand, Hams (98%) go out of there way to help. Most talk over my head, but when the realize this they don't belittle me. They come to my level to try and help me to understand. This is very rare in today's time. Do you have your Ham ticket? If not I urge you to get the no code and tune into the 6m band, there season is here and the band will be opening. I bet you'll never go back to CB. The world awaits. You will make new friends in far of lands. I see more and more funny looking antennas on the big rigs. Go ahead and tune in on a friends rig.
73's
KF4WBY

2759. Re: yaesu ft-51R mike jack wiring

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: dan_yzs@nospamswbell.net
Message-ID: <3542b5b8.2972683@news.swbell.net>
Source record: 145961

Thanks for the info. It turned out that I was not aware that the mic element I had was polarized. I figured it would work either way and it won't. Seems to work fine after swapping end for end.

2760. FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <6huf4l$4kt$1@quasar.dimensional.com>
Source record: 145962
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

Greetings, all...

The May issue of "Monitoring Times" has a back-page editorial by Bob Grove blasting the ARRL for taking credit for "saving" us from HR2359. He says (and I agree) that the ARRL is taking too much credit for a half-baked job, and continues on:

"The FCC is preparing to decertify amateur radio equipment that can be altered for extended frequency coverage."

and notes the ARRL silence on that.

My question is: Is the above statement true, or is it just "crying wolf?" I thought the Big Three got all up-in-arms about the original bill over that issue and it was "addressed." For example, does Yaesu even make an HT that wouldn't be decertified if that statement is true?

Does anyone have any solid facts on this issue?

Thanks much,

Eric, KB0YDN

--
Eric F. Richards
efricha@alumni.cs.colorado.edu
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

2761. Re: What ham radio is today.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: W4ABC <w4abc@gte.net>
Message-ID: <6hufv8$8pa$1@gte1.gte.net>
Source record: 145963
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Cutie Boy wrote in message <3539d784.1310481@news.total.net>...
>On Sun, 19 Apr 1998 06:14:07 GMT, temp@dim.com ("Richard Steele")
>wrote:
>
>>You're an idiot and a disgrace.
>
>you too
>
>

Hey Cutie Pie Eye!

If you were Burt's only "Buddy," it would only make sense.
>
>
>_____
>Joli Gar�on (�galement connu comme M@S@)
>Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
>�tudient @ Informatique et Math�matiques d'Universit� McGill
>Montr�al, Qu�bec, Canada
>C�: cute@radiotelephone.net.ham
>URL : http://www.radiotelephone.net (Universel)
> http://www.radiotelephone.net/amateur/ (Radio)
> http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)
>
>Visit this excellent site
>why code has no importance to the amateur radio today:
>http://www.nocode.org
>License Suggestion: http://www.radiotelephone.net/no-code/
>_____
>***Enlevez l' " .ham " pour r�pondre.***
>***Please remove "ham" to reply.***
>
>ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

2762. Help with Radio Shack DX-400

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-26 00:00:00 UTC
From: Kevin and Sharon Muenzler <wb5rue@stic.net>
Message-ID: <01bd70d2$8bfe8c00$a43347cf@muenzlerk>
Source record: 145964
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

I am having a problem with a Radio Shack DX-400. Does anyone know where I can get repair information on this radio. It is about 15 years old and RS doesn't support it any more.

Kevin
wb5rue@stic.net

2763. Car Stereo for sale!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Ben Jen <bjen@expert.cc.purdue.edu>
Message-ID: <Pine.GSO.3.96.980427171420.27175B-100000@expert.cc.purdue.edu>
Source record: 145667
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap,misc.industry.electronics.marketplace

Phoenix Gold ZX-450 4 channel amp, 4x150 watts only six months old.
Asking for $400

Eclipse 5303 radio/cd receiver with remote(top of the line).
Asking for $380.

Please contact:
Ben Jen
email:benjen@earthlink.net
(765)714-6000

2764. Help SPECTRA A7 codeplug

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: nbg@no_spam.EUnet.yu
Message-ID: <354515fa.405118@news.EUnet.yu>
Source record: 145668

Please who can send me valid codeplug for Motorola Spectra A7 model
VHF including valid .dbf file.
Thank You.
remove no_spam for answer

2765. Re: Prospective Tech-Plus licensee needs radio advice....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Cathryn Mataga <ke6i@junglevision.com>
Message-ID: <35451FB8.D6A9D614@junglevision.com>
Source record: 145669
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I'd check AES/HRO or Burghardt to see what they've got used. I can reccomend the IC730 which show up used from time to time. Solid
state, first radios to have WARC bands, which are nice. That's
really the problem with most of the old tube radios is they don't
have WARC bands, 30/17/12. I had an IC730 but sold it to my brother.
Put up a wire antenna. And go to Radio Shack and buy an HT for 2m.
That'll set you up pretty good. 10M really works nowadays too.

Chris Kelly wrote:
>
> I am looking at taking my Tech-Plus test sometime in the near future. I
> would therefore like some information about a good starter radio to
> begin with. It does not have to be solid state, tubes are fine. I do not
> want to spend too much money at the moment. I would like a radio that
> covers the bands which Tech Plus allows or at least the bands which tech
> covers minus CW. I am mainly looking at getting a base model radio.
>
> Any information from anyone would be greatly appreciated. If you have
> something for sale that might fit the bill , let me know.
>
> I would also be interested in homebrew equipment or plans to construct a
> radio.
>
> Thanks,
>
> Chris

2766. Re: Icom 7000, 7100, Mod. For Wider Coverage ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: STEVE <sgiron@gte.netSPAMBLOCK>
Message-ID: <6i38f5aet1@gte2.gte.net>
Source record: 145670
Cross-posted to:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.swap

The mod Icom did was offer the R-71A and the R-72A receivers designed
for HF.

Robert Snelgrove wrote in message <6i2v3e$ote@dfw-ixnews8.ix.netcom.com>...
>Hi,
>Can either of these be extended in the lower range below 25mhz?
>
>Thanks
>Bob
>
>
>

2767. FS or TRADE: Calcomp DrawingSlate II

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Matthew Chastain <chastain@whidbey.com>
Message-ID: <354537C6.64B5@whidbey.com>
Source record: 145671

For Sale:

Calcomp DrawingSlate II Digitizer Tablet
12" x 12"
2 Button Cordless Pressure Pen (256 Levels)
(4 and 16 btn Calcomp pucks can be used)
Drivers for Windows 3.1, Windows 95, Autocad
Extra Pen Tips
Connects to serial port

About 1.5 years old, used very little and in great shape.

Asking 175.00 Or TRADE for Kantronics KPC3/Plus with latest
firmware.

Enquire by EMAIL if interested.

Matthew Chastain
mailto:chastain@whidbey.com
ICQ#: 756934 Callsign: N7YCK
http://www2.whidbey.com/chastain/
http://www.planetquake.com/swat/

2768. Re: Rohn HDBX tower any good?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: "Richard A. Miles" <rmiles@oz.net>
Message-ID: <35453802.BD3CE452@oz.net>
Source record: 145672

These towers will work for most light beam applications. I used one for years and weathered some fairly heavy wind storms using a Moseley TA-33 antenna on it.
The most common failure mode of this tower is twisting which will cause a total collapse. It happened to a friend of mine.
If you go through with the deal. install torque arms and guy on it to preclude it from twisting. The Cushcraft A3 should not present a problem.

Good luck....73's...Dick, K7RNZ

2769. Re: FT-50r battery question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Bob Harris <rharris@megsinet.net>
Message-ID: <6i3ero$hj6$1@news.megsinet.net>
Source record: 145673

Have not used the FNB-42 so can't answer your question. Was wondering if you or anyone else knew how safe it is to use the FT-50R with no battery attached at all. For example can I power it from the wall charger alone, or the cigarette lighter adaptor with no battery attached?

Also, do you think the cigarette lighter adaptor would charge an FNB-41 battery with the radio powered down? With or without the car engine running?

Thanks - Bob

Tracker557 wrote in message
<19980425233616000.TAA17883@ladder03.news.aol.com>...
>Anyone had any experiance using the FNB-42 (9.6V 1100MAH) and the FNB-41 (9.6V
>650MAH)? How do the two compare in performance and life?
>
>Tracker

2770. Re: antron 99 to 10 meters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Tamarack Greenman <tamarack@cei.net>
Message-ID: <35453FB5.2207B270@cei.net>
Source record: 145674
Cross-posted to: rec.radio.amateur.equipment,REC.RADIO.AMATEUR.ANTENNA

Yes I Will. The A-99 comes (or used to come with) with a chart that
tells you what
to cut it down to for use on the top of 10m and even into VHF low.
However you may not be able to use it on 11m anymore.

I use mine with a tuner on 40 m to 6m. It works sorta <G>

On the lower 1/2 of 10m and on 12m (and 11m) its good without the tuner.

Tom AA1ID

2771. WTB: G.E.MVP Manual, VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Larry KJ7YM <kj7ym@bigfoot.com>
Message-ID: <6i3fm2$l9d$1@news.goodnet.com>
Source record: 145675

WTB: G.E.MVP Manual, VHF. Actually it is a friend of mine, His name is Steve, his address is robn@c2i2.com, You can reply either to him or I. Thanks

2772. Re: The changing of the guard

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Bill Hughey <bill@Net-link.net>
Message-ID: <35454253.7D5A@Net-link.net>
Source record: 145676
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

Patrick Wilson wrote:
>
> If you care about how these groups are going, you had better pay attention
> to a SMALL group that want to have it their way. I am tired of these people
> trying to tell us what we should or should not say in a message or group.
> IF YOU DON'T LIKE WHAT'S IN THE GROUP.....YOU DON'T HAVE TO READ IT.
>
> If you want moderated groups....then bring them into existance and be done
> with it.
>
> All readers.....be prepared to let people you don't even know tell you what
> you should and should not be able to do in these groups.
>
> Forewarned is forearmed.
>
> I started getting the RFP and quickly unsubscribed.....what a waste of time
> to try and read it. Only one day and over 20 messages from the same
> individual......I love these "For your own good." attempts.
>
> N5PW

I guess i dont understand your comment. If i want to read about Ham gear
I would go to a Ham news group, if I want to see smut I would go to a
porne news group. Whats rong with commenting on whats posted hear or
there....after all you do!!
73's Bill KB8CRR

2773. Thanks for info on: What do I need to set up a repeater?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Paul Lantz <plantz@onlink.net>
Message-ID: <6i38sr$sr2$1@onlink3.onlink.net>
Source record: 145677

Thanks for the detailed replies.
I am definitely thinking about the very low end of the scale. The effective range to be covered is 10 miles or less. Nearest other repeater is 200+ miles away so any kind of interference would be a welcome diversion.
For a range like this, and from a very low height, I suspect a few watts is more than enough.
As you can guess, this is just an idea of how to extend the range of a few people with HTs that are in a small town.
I appreciated the ideas for used commercial radios.
Site power no problem as probably just set it up in the back yard.

2774. Azden 7000 Series Mods???????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Chris Buckley <cwbuckle@mtu.edu>
Message-ID: <35452A7A.777B62A4@mtu.edu>
Source record: 145678
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

Does anyone have any Azden 7000 series mobile radio mods for extende
RX/TX? Does anyone have ANY mods for this series. I haven't been able
to find ANYTHING on these radios!

Any help would be greatly appreciated!

Chris
cwbuckle@mtu.edu

2775. FS or Trade: Yaesu FT-709R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Chris Buckley <cwbuckle@mtu.edu>
Message-ID: <35453AA2.630E9C18@mtu.edu>
Source record: 145679
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This Handheld has all the features with a very low price. I'm just thinking of upgrading to a dual bander. If you would like to trade for this radio, that is definately an option. er!

The radio comes with the antenna, the 12V (High Power) battery, a car adapter for battery charging, soft case, and a speaker mic. It is a very
rugged radio, looks like it could be run over with a car (this feature, fortunately, has never been tested) and keep going.

Features:

Handles 6-15VDC
Has low power (400mW) or high power (4W) selection
2 sensitivity settings for VOX operation
Power Saver Mode
Priority Monitor / Call Freq / makes for 11 memories.
Lamp for night use
Modifyable freq step
Full DTMF and CTCSS/PL capability.
Heavy Duty Belt Clip

I have no trouble whatsoever bouncing this thing off of repeaters in low power from a couple of miles away. 70cm isn't as active as I'd like it to
be around here, so I haven't been able to get much use out of this.

I'm looking for a **small** 2m/440 yagi antenna (1 or the other, or both) which I can use as a portable base antenna.

I'll take any reasonable offers on this one.

cwbuckle@mtu.edu
KC0DBY

2776. FS: 4-8meg simms @ $17.50 each.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Hurricane145 <Hurricane145@worldnet.att.net>
Message-ID: <6i3ia7$8tt@bgtnsc02.worldnet.att.net>
Source record: 145680

I have 4 eight meg simms for sale at 17.50 each plus shipping. There are 2 EDO and 2 Standard. They are all 72 pin. I just got a couple 16 meggers so don't need them any longer. Reply via this address or K7MH@Juno.com. Thanks and 73. Mike K7MH in Seattle,WA. 206-522-8654.

2777. WTB 20 amp p/s

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Jerry Dunn <jerrydunn@hotmail.com>
Message-ID: <6i3jhe$jjk@bgtnsc03.worldnet.att.net>
Source record: 145681

I want to buy a 20 Amp 12 VDC supply for AC use of my 100 watt HF rig (kenwood ts 140)

2778. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Grant Youngman <nq5t@gte.net>
Message-ID: <6i3l6i$86n$1@gte2.gte.net>
Source record: 145682
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

Dean, Greg wrote:

> Our government is passing thru a phase where it is poking its
> nose into every part of human activity.

Based on a piece on 20/20 this evening, it appears they are also poking "where the sun don't shine" as they say :-) Regulating, by national law, the amount of water your toilet can use per flush ...

Give me a good flush, or give me .... a plunger.

Grant/nq5t

2779. Re: FT-50r battery question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <6i3kdd$k5p@groucho.cs.ubc.ca>
Source record: 145683

"Bob Harris" <rharris@megsinet.net> writes:
>Have not used the FNB-42 so can't answer your question. Was wondering if you
>or anyone else knew how safe it is to use the FT-50R with no battery
>attached at all. For example can I power it from the wall charger alone, or
>the cigarette lighter adaptor with no battery attached?

The wall charger provides enough power for receive operation and for
charging a battery, both at the same time if you want. But it does *not*
provide enough current to transmit. If you want to transmit, you'd better
have a battery pack attached.

The cigarette lighter adapter does provide enough current to transmit
as well as anything else you might want to do. So you can use the
radio without a battery in this case. The same is true if you use a
DC power supply of adequate capacity.

>Also, do you think the cigarette lighter adaptor would charge an FNB-41
>battery with the radio powered down? With or without the car engine
>running?

As long as the cigarette lighter socket is powered (it isn't when the
ignition is off in some cars), the cigarette lighter adapter will
provide enough voltage and current to charge the battery. The radio's
charger circuit works whether the radio is on or off.

Dave

2780. Re: what to buy FT-847 or IC 746???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <35455EA6.500FE430@ix.netcom.com>
Source record: 145684

Tom,

Thanks very much for the informative (and well-based) commentary on the FT-847. Providing the basis of your comments (vs. unsupported opinions) was a nice touch.

Phil..W7OX

2781. Re: 706 DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <35455F43.43DD0047@ix.netcom.com>
Source record: 145685

Jeffrey Knox wrote:
>
> I don't think Yaesu intended the primary market target for the FT-847 as a
> mobile rig where the IC-706MKII primary market is the mobile operator.
> Although, a square peg will fit in a round hole if the round hole is big
> enough.
>

Agree, Jeffrey. It was a rhetorical question. For base 847 would be my
choice. For mobile, 706MkII is -- and I'm very pleased with it!

Phil

2782. Q:MFJ-1278 software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Fran <fmhuguet@wi.net>
Message-ID: <3544CC9E.70CD@wi.net>
Source record: 145686

I was wondering if anyone out there has software for the MFJ-1278. I inherited a 1278, and some of the software is missing.

TIA,
Fran

2783. Re: Q:MFJ-1278 software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Fran <fmhuguet@wi.net>
Message-ID: <3544CD1B.27FC@wi.net>
Source record: 145687

Fran wrote:
>
> I was wondering if anyone out there has software for the MFJ-1278. I
> inherited a 1278, and some of the software is missing.
>
> TIA,
> Fran
or for that matter, can anyone tell me what I need to make this thing
go?

fran

2784. Re: FS: RS HTX-100 Service Manual $12 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Tom <tmeng@eznet.net>
Message-ID: <3544E26A.4546@eznet.net>
Source record: 145688
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Why pay $12.00 when you can order them from Radio Shack for $5.00!

2785. Re: ROOM NEEDED FOR DAYTON "HAMVENTION"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Christopher Cox <cobox@netexp.net>
Message-ID: <01bd72a5$b18cb1c0$6f60b6cd@cbx-nt>
Source record: 145689
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space

Look to Springfield Ohio if Dayton fills up. You will need transportation,
but its only about 30 minutes out...TOPS....Cake if you have a rental car.

Christopher Cox
KC8FRJ

Todd Hargis <hargis@mail.org> wrote in article
<35455e58.5682355@news.mci2000.com>...
> I am currently looking for room availability for Dayton, OH during
> the "Hamvention" May 15, 16 &17.
> If anyone can give me any leads I would greatly appreciate it.
> Please E-mail me at hargis@mail.org
> 73,
>
> Todd Hargis
> Amateur Radio Call: N9XRG
> E-mail: hargis@mail.org
> Home Page: http://www.hargis.org
>
> Todd Hargis
> Amateur Radio Call: N9XRG
> Home Page: http://www.hargis.org
>

2786. Re: FT-50 programming

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: John Hansen <hansen@oak.ait.fredonia.edu>
Message-ID: <3544F469.5DCA@oak.ait.fredonia.edu>
Source record: 145690
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.amateur.equipment

Ken Harris wrote:
>
> Will White <wcw@asu.uswest.net> wrote in article
> <3543D417.DABA6CF7@asu.uswest.net>...
> > I am trying to program my FT-50 to work AO-27 as described in QST a few
> > months ago. The problem is, I can't figure out how to make cross-band
> > split memories. No where is this described in the manual. How can I
> > create a memory channel with a 2M transmit frequency and a 70cm receive
> > frequency? I have tried using the VFO-duplex mode, but that is
> > cumbersome, to says the least, when it comes time to correct for
> > doppler.
> >
> I couldn't figure it out, so I bought the ADMS-1D software.
> Works great. FYI, when it's done right, both the "+" and "-" repeater
> shift indicators are on.
>
> I did see a post in the AMSAT archives (sorry, I can't find it), that
> alleged that it was documented in the manual and involved pressing the PTT
> button while standing on your head and shouting, "GET IN, GET IN" or
> something like that.

Yes, its on page 26 "Custom TX Offset".

73, John W2FS

2787. Re: RTTY software for Windows 95

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: etere.it@iol.it
Message-ID: <3544EF01.169FB49E@iol.it>
Source record: 145691

Looking for the same...!
Any news from Timewave the new AeA contractors ?
IK0-IBI
Angelo, Roma, Italy

WA2UET wrote:

> I am using PcPakratt for windows and I am getting very frustrated with its
> crashes and everything else you can think of. It is a great program, covers all
> the modes but is to old to run. I guess Lichtel is not going ot do anymore with
> it.
>
> Anyway I am looking for a good Win 95 program that will work with my AEA 900
> and AEA 232. HELP ME PLEASE!
> Thanks
> Stan

2788. Re: what to buy FT-847 or IC 746???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Mycom@xtra.co.nz
Message-ID: <6i2qjtqte1@nnrp1.dejanews.com>
Source record: 145717

In article <01bd7188$0bc82940$50f031ca@p90>,
"C B Muir" <cmuir@startrek.org.nz> wrote:
>
> Depends what you want to do...If you want to work thru satellites such as
> P3D (when it goes up) then a IC756 is no good to you (without a seperate
> 70CM SSB rig).
> The FT847 joins a unique family of rigs such as the IC820/821, the FT736
> and the Kenwood TS790 which are intended for full duplex satellite
> operation. I have owned a TS870 and now own a IC820; the FT847 looks very
> promising from the brochure and including a complete HF rig plus DSP etc
> makes it unique
> 73, Chris Muir ZL1BOE
>
> Bob Witte <bobw@col.hp.com> wrote in article
> <6i0j4f$6p$2@nonews.col.hp.com>...
> > Dennis Hennigan (dennis@top.monad.net) wrote:
> > : Well I finally decided to break down and buy a new rig.
> > : What I havent decided is which rig to buy.
> >
> > : I would appreciate any info to compare the ICOM IC-746 and YAESU
> FT-847...
> >
> > : What would you buy!!!
> >
> > : 73 Dennis WA1HOG
> >
Hi Cris I think you would be doing the right thing ordering one I have, and
looking forward to getting it (ComCentre and Mainland Radio say the First
shipment will be here in a couple of weeks)
The frequency range of the 847 is: 100khz-76mhz (even though to spec's say
100khz-30mhz, 36mhz-76mhz) Yaesu has modified the 30-36mhz.....Good news
for us MUF watchers
108mhz-174mhz and 420mhz-512mhz!!
The spec's sound great, I have seen a number of reviews on the reflector
groups....they have been nothing but positive......I think Yaesu have got a
winner here!!!!!!!

73's Mike ZL3TIC >
>

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2789. IC-706 & SM-8 Mic ... Good Combo ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: jpoulin@honk.org
Message-ID: <6i2rlg$t7i$1@nnrp1.dejanews.com>
Source record: 145718

I am thinking of purchasing a SM-8 for my IC-706.

Has anyone used this combo before ?

If so, how is the Audio Quality of the SM-8 ?

Do you think it is worth the buy ?

In Ottawa Canada, they are selling new for around $280-$300 bucks
including the adapter cable.

Any info would be greatly appreciated.

73's

James Poulin
VA3JPX

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2790. Mitrek ID Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: ij069@cleveland.Freenet.Edu
Message-ID: <6i2eqtmjt1@pale-rider.INS.CWRU.Edu>
Source record: 145719

I jus t bought my first motorola radio, a mitrek. I checked a text
file i had about how to find out which one you have but this one!
The Radio info is:
On the front Plate
FCC Xmtr Data CC3326
FCC Rcvr Data RC0216
Model No. T53JJA1000A
SERIAL NO. 433HDL2024

And the info on the inside lip of the radio is HUD 1012A what frequency
range does this cover.
Thanks
Rich

2791. FS/ Astron 20m power supply/mfj ant tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: n1wcc@juno.COM
Message-ID: <19980427.132825.5126.1.N1WCC@juno.com>
Source record: 145720

Astron 20 amp power supply like new in origional box with documentation
used very little..two meters on front volts and amps
$80.00 firm plus $6.00 for ups shipping

Mfj deluxe versa tuner 2 model 948 nice shape with book $75.00 ups
shipping included..
no internal dummy load..

The Mfj-948 is dessigned to match any transmitter to almost any
antenna,including dipoles,inverted vees,verticals,mobile
whips,beams,random wires,and others fed by coax lines,balanced line or a
single wire. An anenna-selector switch provides versatile antenna
selection. The Mfj will handle upto 300 watts of rf power from the
transmitter from 160-10 meters. The mfj-948 employs a peak reading cross
needle meter so forward power,reflected power,and swr may be read
simultaneously..
73's
Arol n1wcc
N1WCC@juno.com

You don't need to buy Internet access to use free Internet e-mail.
Get completely free e-mail from Juno at http://www.juno.com
Or call Juno at (800) 654-JUNO [654-5866]

2792. Re: Sparkgap transmitter schematic needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: cs <s@tt.com>
Message-ID: <6i2gqj$f1$1@gte2.gte.net>
Source record: 145721

Terry Eisler wrote in message <893632417.911956@newstest1.gt.ca>...
>Years ago a friend built a sparkgap transmitter. It was fairly simple and
was
>small enough to hold in one hand. I've searched the internet extensively
and
>can't find a suitable schematic. It would be very much appreciated if
anyone
>could email me one.
>
>Thanks
>Terry Eisler
>email: teisler@unibase.unibase.com
>

Terry:
Visit your local welding supplier, Spark Gap TX's
are used in welders for welding Aluminum with Argon gas.

Cliff s

2793. Re: Yaesu FT-2500 Lamps

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Russ Nixon <rcnixon@mindspring.com>
Message-ID: <3544C5ED.7AA7@mindspring.com>
Source record: 145722

Rod Landers wrote:
>
> jduffy1 wrote in message ...
>
> >After less than one year of use, the lamps that lit up the display have
> both
> >burned out within a week of each other. Anyone know how to replace the
> >lamps? What type bulbs are being used?
> >
>
> I keep telling you, the radio only takes 12 volts....
>
> 73, WI0T

Do you have a 'bot that re-posts this message? Perhaps you have a cron
or at job that runs without your remembering. We get it! The lamps are
12 volts. Please stop re-posting this message. You and the guy who
posts the drivel about de-scrambling speech are just wasting bandwidth.

--
Russ Nixon - KF4WXD, speaking strictly for himself
The clock of life is wound but once
and no one has the power
to say just when the hands will stop
nor at what day and hour.

2794. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: k5dh@rtis.ray.com
Message-ID: <6i2go9$9j@sf18.dseg.ti.com>
Source record: 145723
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

In article <35432fe5.1203681@news.bna.bellsouth.net>, desmith@telalink.net says...
>
>On 26 Apr 1998 05:02:13 GMT, "Eric F. Richards"
><efricha@flatland.dimensional.com> wrote:
>> "The FCC is preparing to decertify amateur radio equipment that
>> can be altered for extended frequency coverage."
>>My question is: Is the above statement true, or is it just "crying wolf?"
>
>I think what he's referring to is extended *transmit* coverage beyond
>that necessary for CAP/MARS. Personally, I won't miss it...

Me either. I have been a ham for almost 21 years. In that time, I have NEVER understood why hams are so fascinated with modifying their rigs to transmit outside of the allotted ham bands, except for CAP and MARS, of course (and out of a half-million or so US hams, only a few thousand are licensed for CAP and MARS operation!).

We modify our HF rigs to transmit anywhere they receive, and we modify our 2m FM rigs to transmit from 136 to 174 MHz. WHY? Even if we DID have a reason to transmit out of band, it's illegal to do so because the gear isn't FCC type-accepted for it. FAR too many HF rigs are EASILY modified to work 11m CB and the "free band" areas above and below 11m CB. It's as simple as lifting a diode, clipping a resistor, tying an IC pin high or low, or some other insignificant mod. THIS is what the FCC undoubtedly objects to, and I whole-heartedly agree. It would be quite easy for the manufacturers to block this in software or firmware. Why not offer CAP and MARS operation as a no-cost option, with slightly reprogrammed band limits in the software?

Personally, I would love to see ham-bands-only gear make a comeback in the modern world, with band-switched front-ends and such. HF receivers would perform SO much better if this were the case, especially if you throw in modern DSP techniques and top-quality filtering along with a nice, tight front-end.

What's so special about having general coverage receive in an HF rig? I own a non-general-coverage HF rig (an old Ten Tec Corsair I) and a very nice little Sony SW-100S portable shortwave receiver, and I'm quite pleased with both. I can take my SW receiver on vacation trips as well as listening to it at home. Can you take your YaeKenCom HF rig, P/S, and antenna along on a Caribbean cruise or bus trip around Europe or backpacking up in the Rockies? Of course not. My point is, in my HUMBLE opinion, the hobby would perhaps be BETTER off if ham gear

were ham-bands-only.

Your mileage may vary.

Dean - K5DH

2795. Re: what to buy FT-847 or IC 746???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Tom Nicastri <tnic@IDT.NET>
Message-ID: <6i2hoh$4h@nnrp4.farm.idt.net>
Source record: 145724

I have been using the 847 for a few weeks.

Prior to that a friend loaned me an Yaesu FT-7 (very old analog rig
20 watts on a good day) and a Yaesu 900 - 100 watts very nice radio.

I say the 847 has em both beat. I did not buy the 847 to work Sat's.
Its my only HF rig - but I alos now have 2m, 440, 6m FM and SSB. That
about filled out my station with one purchase! I still have not had the
time to work 440 SSB.

I plan to try Satellite soon. If I did not own this radio I would not be
trying that.

I found my radio to be bug free. All features work as advertised.
NO PROBLEMS.

I am not pleased with the audio output. Its just not quality sound on my
sample.

The HF side is very good. The DSP Hi pass/Lo pass, Notch, and Noise
reduction really work well together. Especially when adjacent brodcast
stations are mucking up 40 meters. I can use the band pass to zero in on
my target station and "cut out" the other station. Nothing is perfect -
this is just my impression.

A friend who has loads of HF radios agreed the rig is the only choice in
its price range for him - but he wished it had dual band receive. He
agreed with me that all the capability is the primary basis for choosing
the radio.

He stated his Yaesu 920 was a better HF rig but the 847 was not far behind
it.

The radio has been out a while and enough units have shipped for us to
know if tere was a serious problem.

I can not address the Icom radio I have not seen it.
Each radio manufacter had good and bad radios in its lineup. None has all
good or all bad radios.

I would recommend the 847. Its the first HF rig I have owned - and much
more. Next contest I will be on many new (for me) bands for the first
time.

I ordered the FC-20 matching tuner for the radio (about $260) from HRO
Deleware. Bob at HRO said he is shipping mine out today (first one he has
gotten I think - Bless you Bob). I need the tuner to get onto 17meter.
The SPIRO trapped dipole antenna I am using for HF needs a tuner to get me

onto 17meters. The antenna is great for 20 & 40 and fair on 80 and bad on 17 (swr). The FC-20 shoud take care of the 17meter swr and improve 80.

I know I was desprate for info when this radio came out - I will try and be on 40m tonight Monday 4/27 & Tuesday 4/28 at 22:30 NYC time on around 7.225 to 7.335
depending on the broadcast stations. I will try and find the first slot available moving up the dial. If I can answer any quesions about the 847 I will try. I at least have the owners manual!

73's
=TOM=

2796. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Cathryn Mataga <ke6i@junglevision.com>
Message-ID: <3544CAA7.A0246A51@junglevision.com>
Source record: 145725
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

Hmm, maybe if you're using a transverter, you want transmit coverage
outside of the band -- so you can cover more of the Microwave/VHF band?

Mustang Maniac! wrote:
>
> In article <35432fe5.1203681@news.bna.bellsouth.net>, desmith@telalink.net
> says...
> >
> >On 26 Apr 1998 05:02:13 GMT, "Eric F. Richards"
> ><efricha@flatland.dimensional.com> wrote:
> >> "The FCC is preparing to decertify amateur radio equipment that
> >> can be altered for extended frequency coverage."
> >>My question is: Is the above statement true, or is it just "crying wolf?"
> >
> >I think what he's referring to is extended *transmit* coverage beyond
> >that necessary for CAP/MARS. Personally, I won't miss it...
>
> Me either. I have been a ham for almost 21 years. In that time, I have
> NEVER understood why hams are so fascinated with modifying their rigs to
> transmit outside of the allotted ham bands, except for CAP and MARS, of
> course (and out of a half-million or so US hams, only a few thousand are
> licensed for CAP and MARS operation!).
>
> We modify our HF rigs to transmit anywhere they receive, and we modify our
> 2m FM rigs to transmit from 136 to 174 MHz. WHY? Even if we DID have a
> reason to transmit out of band, it's illegal to do so because the gear
> isn't FCC type-accepted for it. FAR too many HF rigs are EASILY modified
> to work 11m CB and the "free band" areas above and below 11m CB. It's as
> simple as lifting a diode, clipping a resistor, tying an IC pin high or
> low, or some other insignificant mod. THIS is what the FCC undoubtedly
> objects to, and I whole-heartedly agree. It would be quite easy for the
> manufacturers to block this in software or firmware. Why not offer CAP
> and MARS operation as a no-cost option, with slightly reprogrammed band
> limits in the software?
>
> Personally, I would love to see ham-bands-only gear make a comeback in
> the modern world, with band-switched front-ends and such. HF receivers
> would perform SO much better if this were the case, especially if you
> throw in modern DSP techniques and top-quality filtering along with a
> nice, tight front-end.
>
> What's so special about having general coverage receive in an HF rig?
> I own a non-general-coverage HF rig (an old Ten Tec Corsair I) and a

> very nice little Sony SW-100S portable shortwave receiver, and I'm
> quite pleased with both. I can take my SW receiver on vacation trips
> as well as listening to it at home. Can you take your YaeKenCom HF
> rig, P/S, and antenna along on a Caribbean cruise or bus trip around
> Europe or backpacking up in the Rockies? Of course not. My point is,
> in my HUMBLE opinion, the hobby would perhaps be BETTER off if ham gear
> were ham-bands-only.
>
> Your mileage may vary.
>
> Dean - K5DH

2797. Re: FT-847 What can it do?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Tom Nicastri <tnic@IDT.NET>
Message-ID: <6i2i31$4h@nnrp4.farm.idt.net>
Source record: 145726

The 847 does not allow true dual band operation. It does allow full duplex operation for satallite.

I dont work Satallites (yet) Im using it as an HF 2, 4 6 FM & SSB rig. Its working out fine for me.

I have to ask myself - If I was considering operating Sat. or HF why I would choose another radio?

C B Muir <cmuir@ihug.co.nz> wrote:
> I am a satellite fan currently using an Icom 820 dual bander. (Have owned a
> TS 790).

> The FT-847 looks good as it covers the HF bands also.

> What I want to know is how flexible is it in dual band mode? i.e. We know
> it will work modes B, J, A, & T. However, no mention of mode K (tx 21 rx
> 145). Also no mention of whether it will allow listening on any HF band
> whilst transmitting on 144 or 440 or permit monitoring 144 or 440 whilst
> operating on HF? If it can do these things then it is truly flexible.

> Anyone know the answers?

> 73, Chris Muir ZL1BOE

2798. MB3756 data

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: martinlith@aol.com
Message-ID: <1998042718301600.OAA19727@ladder03.news.aol.com>
Source record: 145727

Hi group

The MB3756 regulator in my rig seems to be faulty. This part is made by Fujitsu and the web tells me its a voltage regulater.

I cant get a replacement in UK and I want to knock up something to replace it.

Has anyone got a data sheet, or at least a pinout please?

TIA
Martin

2799. FS****Icom 751A + extras $675.00****

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <6i2g8h$8td$1@newsd-132.iap.bryant.webtv.net>
Source record: 145728

Ex.cond. 751A with PS-35 internal P/S,SM-5 desk mic,service and owners manual. Went back to Icom for tune up/updates and returned with a clean bill of health. This is a very nice radio with little use. It came from a friends estate and was just a back up rig. Price is $675.00 + shipping

73's
Stan
(530)241-0843

2800. Re: FT-50 programming

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Ken Harris <kjh@shoreline-studios.com>
Message-ID: <01bd720d$cd785a80$b8a4ae8c@dino.shoreline-studios.com>
Source record: 145729
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.amateur.equipment

Will White <wcw@asu.uswest.net> wrote in article
<3543D417.DABA6CF7@asu.uswest.net>...
> I am trying to program my FT-50 to work AO-27 as described in QST a few
> months ago. The problem is, I can't figure out how to make cross-band
> split memories. No where is this described in the manual. How can I
> create a memory channel with a 2M transmit frequency and a 70cm receive
> frequency? I have tried using the VFO-duplex mode, but that is
> cumbersome, to says the least, when it comes time to correct for
> doppler.
>
I couldn't figure it out, so I bought the ADMS-1D software.
Works great. FYI, when it's done right, both the "+" and "-" repeater
shift indicators are on.

I did see a post in the AMSAT archives (sorry, I can't find it), that
alleged that it was documented in the manual and involved pressing the PTT
button while standing on your head and shouting, "GET IN, GET IN" or
something like that.

2801. Re: Icom 737 and 737A Differences?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: tculin@killspam.teleport.com
Message-ID: <3544db3a.17321757@news.teleport.com>
Source record: 145730

On 22 Apr 1998 19:49:16 GMT, cdorn@gpu.srv.ualberta.ca (Chris Dorn) wrote:

>Hello,
> I'm hoping that someone more familiar with these rigs can clarify the
>differences between them. I understand that the 737A added SSB VOX. Are
>there any other significant differences between the Icom 737 and 737A?
>According to the Icom service FAQs, the 737 used plastic VCO trimmers,
>where the 737A may have upgraded to ceramic trimmers. It seems that the
>737A gets about $100 more on the used market. I am considering an
>original 737 for my shack. I have an Icom 706, but desire something
>larger for HF. Thanks for any assistance.
>
>Chris VE6RDC
>

I have owned both radios, but I liked the 737a better. It seemed to have a better receiver, but other than that there were about the same. There were some other upgrades to the radio besides the vox, but I can't remember what they were. I have a 746 now.

2802. Re: SMA stubby comparisons

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: kd1my@banet.net
Message-ID: <6i31qk$84f$1@nnrp1.dejanews.com>
Source record: 145731
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment

I have the Comet 501 and it is about as close to a dummy load as you can get
and still transmit a signal. Don't waste your money on one is my advice.
If you do want to waste your money I will sell you mine for $15. That's half
the price of a new one.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2803. ICOM AH-2 controller wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: paul@pachena.ca
Message-ID: <6i34d8$bq1$1@nnrp1.dejanews.com>
Source record: 145732

Hello All,

I have just purchased an AH-2 mobile tuner but didn't get the controller box that goes with it for the IC-745 etc. I am interested in buying one or can somebody tell me how to use the tuner without the controller? If you have a controller you would like to sell, please send me an e-mail

Thanks,

Paul VE7KHZ

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2804. RL Drake CW-75 Electronic Keyer $40

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <3544e8c6.1582683@news.nts-online.net>
Source record: 145733
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors

Electronic Keyer Model CW-75 by R. L. Drake . Good condition
$40 plus UPS

Bryan Edwards W5KFT
5135-69th St
Lubbock, Texas 79424

2805. Re: RF Coax Cables for Yaesu HF Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Karsten Jensen <bito@post5.tele.dk>
Message-ID: <6i2ooc$6e5a$1@news-inn.inet.tele.dk>
Source record: 145734
Cross-posted to: dk.fritid.hamradio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Try eventualy YAESU in UK or Holland. Irespective of the possible fact that these cables are not standard spareparts it should be possible to obtain them from there - especially if you by any chance have the part No. from the manual.

Regards
OZ1GB, Karsten

Kiszka-Kanowitz skrev i meddelelsen
<01bd713e$d75c3fa0$LocalHost@d00007998>...
>YAESU Coax Cabls for HF Rigs
>----------------------------
>
>I am looking for a complete RF coax cable, the type which Yaesu uses for
>transferring RF between the PCBs in their HF rigs. The cable is coax about
>5mm diameter and has 2 mini-coax plugs on it. The cable itself must be
>about 30cm in length.
>
>According to the local Yaesu dealer, these are not standard spare parts. I
>can buy similar cable, but not the male plugs which are connected on the
>ends by some crimping process.
>
>As I am sure that I am not the first to run into this problem I wiould like
>to hear from others what they do, or where they buy, such finished cables.
>
>73's
>Robin
>OZ6ABM

2806. Re: installing a mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <ro511.2553$Fu5.2284220@news2.teleport.com>
Source record: 145735

"Anthony Szablowski" <aszablowski@worldnet.att.net> wrote:

>I have a Motorola Maxtrac that I'd like to have power on/off with the key,
>like the regular car radio.

> I hooked up the negative lead straight to the battery and the positive
>straight to the fuse block inside the car. I took one of those "Y" shaped
>crimp-on type connectors and used that to put the positive lead into the
>fuse block. There is _NO_ fuse there, just the radio straight into the fuse
>block. I am installing an inline fuse between the block and the radio
>today. There is a fuse already on the negative lead close to the battery.

>Now, question is, would this setup hurt the radio in any way? How do the
>professionals install the radios into the police/fire vehicles?

>Thanks,

>Tony

Generally, it is much better to install a 12VDC relay with large
(20-30A) contacts. Use the "switched" DC from your fuse block to
energize the relay. When energized, the relay contacts connect fused
battery power (directly from the battery through its own fuse block)
to the radio's DC power lead.

This gives you a direct, low source impedance DC connection to the
radio, but switched with the automobile's key switch.

Steve
WB7PSD

2807. Wanted - Kenwood DC-1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Lamar <$glamart$@gate.net>
Message-ID: <6i2nl6$1k9u$1@news.gate.net>
Source record: 145736

I need an adapter to allow the use of a TH-25AT with an external power supply instead of the rechargeable battery. Kenwood no longer makes the DC-1 adapter.

Please remove the "$" from my e-mail address to reply - the SPAM is to much for me to post my real e-mail address - Thanks

2808. For sale, SHACK CLEARENCE, IC736(hf+6m), ICR8500, TMV7E, TH79E e.t.c...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: g7vfw@btinternet.com
Message-ID: <6i2oj3$7a7$2@plutonium.btinternet.com>
Source record: 145737

SHACK CLEARANCE

Every thing in excellent condition and good working order.
All rigs/rx's are no more than two and a half years old.

Willing to demonstrate and deliver (within reason) in the north-west
UK.

Rigs and receivers and accessories
Icom IC 736 HF+6m, 100W, Auto ATU, PSU £1000
Icom IC-R8500 100KHz-2GHz Receiver £1000
Kenwood TMV7E Dual band mobile, 50W, + Car accessories £350
Kenwood TH79E Dual band hand held, + accessories £200
Yaesu FTV901 transverter, 2M and 4M (Works with any rig) £100
Microwave module 2M 100W amp £90
Diamond SX600 SWR meter, HF-2m and 2m-70cm simultaneously £60
Icom SM8 desk mic £70
Datong FL2 audio filter £45
2 x Kenwood extension speakers £10 each
Yaesu extension speaker £10
AKD wave meter, VHF/UHF £10
Manson 25A PSU £80
Tektronics 2225 50Mhz dual trace scope £250

Antennas and accessories
Yaesu GX450 mid size rotator £150
2 X duplexers £15 each
2 X coax switches (SO239) £10 each
3 ele 6m beam £20
8 ele 2m beam £20
W-50 dual band colinear £15
10 ele 23cm beam £10
4m vertical £15
Scan master wide band discone £20
Pre-amp, receive only, VHF/UHF £30
Yeasu HF receive ATU £20
Global HF receive ATU £20
2 X magnetic Baluns, HF receive £10 each

Weather satellite equipment
137Mhz weather sat antenna £15
DSH 137MHz weather sat receiver £90
DSH stand alone weather sat decoder (also does FAX and SSTV) £50
Meteosat converter and antenna, 1.6GHz to 137Mhz £90

Data/computer
286 laptop with boxed baycom and software, portable packet £90
Pakratt PK232 (including PACTOR firmware) £150
Serial terminal with keypad and LCD display £40
Texas instrument DSP development board £40
486 motherboard with DX2-66 CPU £10
Misc, video card, serial card, hand held scanner + more offers

Alan
G7VFW@BTINTERNET.COM

Warrington, Cheshire, England

2809. Icom ic-700 marine xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: KF4NRH@webtv.net
Message-ID: <6i2m0cfts1@newsd-111.bryant.webtv.net>
Source record: 145738

```
For sale: ic-700 and at-120 antenna tuner
both in like new condition.Asking $950.00
obo. Call 706-764-2137
```

2810. Re: FT-50 programming

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: tracker557@aol.com
Message-ID: <1998042720225200.QAA29618@ladder03.news.aol.com>
Source record: 145739

1. Save the receive freq to memory as you would any simplex freq.

2. go to the VFO and dial or punch up the TX freq.

3. press and hold the FW key. When the memory number starts to flash dial up the chan. you saved the recieve freq on.

4 after performing step 3, while the memory number is still flashing, press and hold the PTT button while pressing the FW key.

5 go back in to memory the saved memories (out of VFO) and check it out. the +- repeater shift indicators should both be on.

6. clap your hands together 5 times to congrabulate yourself.

This procedure is outlined on page 26 of the users manual under "custom TX offset"

Tracker

P.S. - this procedure is helpful if your rig is moded to tx out of band and you don't want to be sitting on the PTT while you are tuned to the local police freq. Just save the recieve freq as you would normaly and use the above procedure to save a freq on the TX side that the radio won't TX on (ie. 590.000MHz)

2811. Re: RTTY software for Windows 95

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Bill Clarke <billclarke@mindspring.com>
Message-ID: <3544E947.52FF3210@mindspring.com>
Source record: 145740

I have been using LanLink for several years on a PK-232. It is DOS based and runs in a window under Windows 95. It does it all from RTTY to packet. Not very fancy, though. I have no idea if a Windows 95 version is being written.

I too would like to see a windows based RTTY program - that doesn't cost much (last point is important! Don't need it loaded with fluffy features - just solid code that works.

Bill W2BLC

2812. FS: Hallicrafters SX-110

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: jerryclegg@aol.com
Message-ID: <1998042720280100.QAA01617@ladder01.news.aol.com>
Source record: 145741

good working condition. cosmetically good. make offer e-mail direct
JerryClegg@aol.com

2813. Re: 706 DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Jeffrey Knox <jwknox@ix.netcom.com>
Message-ID: <6i2q95$ksp@dfw-ixnews2.ix.netcom.com>
Source record: 145742

>Bill Clarke wrote:
>>
>> But - no free DSP - no 706 MkII. I think ICOM will feel the pinch from
>> the Yaesu FT-847.
>
>Bill, does the 847 have a removeable front panel? If not, it would
>never do in my (small car) mobile environment; 706MkII fits in very
>well.
>
>Phil

I don't think Yaesu intended the primary market target for the FT-847 as a mobile rig where the IC-706MKII primary market is the mobile operator. Although, a square peg will fit in a round hole if the round hole is big enough.

Jeffrey KD0YD

2814. Icom 7000, 7100, Range Modification?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Robert Snelgrove <steelgtr@ix.netcom.com>
Message-ID: <6i2rhm$m6g@dfw-ixnews8.ix.netcom.com>
Source record: 145743

Hi,
Can either of these be extended in the lower range below 25mhz?

Thanks
Bob

2815. Re: Prospective Tech-Plus licensee needs radio advice....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Don Huff <dhuff@popmail1.vcd.hp.com>
Message-ID: <3544F1AA.1465@popmail1.vcd.hp.com>
Source record: 145744
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Chris Kelly wrote:
>
> I am looking at taking my Tech-Plus test sometime in the near future. I
> would therefore like some information about a good starter radio to
> begin with. It does not have to be solid state, tubes are fine. I do not
> want to spend too much money at the moment. I would like a radio that
> covers the bands which Tech Plus allows or at least the bands which tech
> covers minus CW. I am mainly looking at getting a base model radio.
>
> Any information from anyone would be greatly appreciated. If you have
> something for sale that might fit the bill , let me know.
>
> I would also be interested in homebrew equipment or plans to construct a
> radio.
>
> Thanks,
>
> Chris

HI Chris OM,

I highly recommend an older transceiver for starters (also keepers).
My suggestion is the TS820 or TS820S. These rigs are simple, rugged,
easy to use, have built-in AC supply, are repairable, and also have FSK
capability (FSK was, inexplicably, deleted in the TS830S, TS430S,
TS440S). They work well for most all modes including RTTY and ARQ modes
such as Amtor and Pactor. I've been using mine most every day for 18
years now, exclusively CW and FSK, and I wouldn't part with it. Later,
when (if?) you ever want to sell it, it will be worth about what you
paid for it. $400 is a ballpark price today, and hasn't changed in the
last decade or so.
Good luck, keep it simple!
73,
Don W6JL

2816. HP 4000 FL AC Voltmeter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <3544e36e.213802@news.nts-online.net>
Source record: 145745
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Hewlett Packard model 4000FL AC voltmeter. Good condition
except meter decal facing is peeling. $35 plus UPS

Bryan Edwards W5KFT
5135-69th St
Lubbock, Texas 79424

2817. FS: ADI AT600HP w/mic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Fran <fmhuguet@wi.net>
Message-ID: <3544F374.4D3F@wi.net>
Source record: 145746

go here

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=12078694

2818. FS: MFJ 1278 Multi-Mode Data Controller (eBay)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Fran <fmhuguet@wi.net>
Message-ID: <3544F453.308@wi.net>
Source record: 145747

go here

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11820914

2819. WTB : Single Lever CW Paddle

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: joecot@superlink.net
Message-ID: <6i2t5q$97q$1@earth.superlink.net>
Source record: 145748

I am looking for a single lever paddle..vibroplex preferred, but will consider others. Anyone have on for sale. please contact:

Joe WR2B joecot@superlink.net

2820. Re: Info Needed on Mitsubishi RF PA Modules

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: "G. Watts" <gwatts@aoc.nrao.edu>
Message-ID: <3544F2FA.1E1203D@aoc.nrao.edu>
Source record: 145749
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,aus.radio.amateur

Rodney S Baker wrote:
> Greetings. I am trying to find data sheets on the Mitsubishi RF PA
> "block" modules. I believe that Mitsubishi Semiconductor make one which
> covers the 6m amateur band (50-54MHz) but I have been unable...
> Rodney Baker VK5ZTV
> vk5ztv@senet.com.au

In my Mitsubishi Microwave and RF Products Selector Guide (v 4.0) they
list the
M57735 module, listed for SSB from 50 to 54 MHz, 19 watts out, 12.5
VDC...

All I have are American and Canadian addresses for Mitsu, if all else
fails:
408-730-5900 (HQ in sunnyvale, California). I have yet to find a
website.

Good Luck,
Galen, KF0YJ
--

<><><><><><><><><><><><><><><><><><><><><><><>

Galen Watts, Receiver Engineer
National Radio Astronomy Observatory
Very Large Array/Very Long Baseline Array
Array Operations Center
PO Box 'O' / 1003 Lopezville Rd.
Socorro, NM 87801
505-835-7194 vox
505-835-7023 fax
gwatts@aoc.nrao.edu

<><><><><><><><><><><><><><><><><><><><><><><>

2821. Icom 7000, 7100, Mod. For Wider Coverage ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Robert Snelgrove <steelgtr@ix.netcom.com>
Message-ID: <6i2v3e$ote@dfw-ixnews8.ix.netcom.com>
Source record: 145750
Cross-posted to:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.swap

Hi,
Can either of these be extended in the lower range below 25mhz?

Thanks
Bob

2822. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Fred <peerenbf@dma.org>
Message-ID: <Pine.LNX.3.95.980427170112.1016C-100000@dmapub.dma.org>
Source record: 145751

On Mon, 27 Apr 1998, Doug Smith wrote:

> Are HR2369/ECPA really issues for the ARRL? Will amateur radio really
> be seriously harmed without the ability to receive out-of-band?

As usual, yes ham radio will suffer from the ability. Or rather those hams that are mars and cap certified will. Oh I know, someone will make special equipment for them, but at what price. Much has been done in the past for our service personel by the MARS program. It exists because of the lower cost of modifying a ham rig to operate in their frequency range.

Another aspect that seems to be overlooked by many here is the fact that a lot of public service work in the field of weather and search and rescue is much better done because of the ability of the ham transciever to recieve out of band in the public service frequencies. I have done too much public service and weather spotting to listen to anybody tell me that it is of no value to be able to monitor those frequencies. Or that the public servants out there using those frequencies should have to "make secret" any of their conversations by making them ilegal to listen to. Any confidential or sensitive traffic can be sent via the KDT system wich is digitally encoded or via a scrambled voice link. As far as cel phones and portable phones go, any fool that would say in clear language any thing that they do not want heard by any other folks should only do so in a secured, face to face situation, not over a radio or wire link....

So let us not be so hasty to demand political correctness for our representatives and to say that we should not be linked to the scanner listener. Which by the way can be any of over 2/3 of the Joe Hams out there. Show me more ham shacks that DO NOT contain a scanner than those that do.... I think that you would be very hard pressed to do so. No, I for one am not ready to give up yet one more freedom for the politicaly correct crowd. And I am a supporter and member of the ARRL and do believe that they should back us on that issue.

---

peerenbf@dma.org

Fred KE8TQ
Lorraine KC8HWV

Sunny Dayton, Ohio
Look for us on Amateur Radio

2823. Re: Icom 7000, 7100, Mod. For Wider Coverage ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <6i306g$8me$1@news10.ispnews.com>
Source record: 145752
Cross-posted to:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.swap

Bob:

Not really... however, I remember a third-party, short-wave converter that you could piggy-back on top of the IC-R7000, and then it connected inline with the antenna connection. As I recall, it worked, but not as well as a dedicated short-wave receiver.

Bill Crocker

Robert Snelgrove wrote in message <6i2v3e$ote@dfw-ixnews8.ix.netcom.com>...
>Hi,
>Can either of these be extended in the lower range below 25mhz?
>
>Thanks
>Bob
>
>
>

2824. CORRECTION: Send STRAW POLL Discussion to rec.radio.amateur.misc

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: pschleck@novia.net
Message-ID: <6i32lhioj1@newscene.newscene.com>
Source record: 145753
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment

Based on thoughtful feedback from Kathy Pascoe (kpascoe@ford.com) and Yves Belleveuille (yan@storm.ca) on news.groups, I've come to the conclusion that rec.radio.amateur.misc would be a better followup target for this straw poll discussion.

I sent the original copy (complete with exact headers) to several experts, including past newsgroup proponents and our volunteer UVV votetaker for review a week prior to posting, but unfortunately no one (including me) noticed that a followup to news.groups might generate controversy. As helpful as the standard FAQ documents on newsgroup creation were, they weren't (in my opinion, at least) sufficiently clear regarding the inadvisability of conducting informal meta-discussion on news.groups. It's also sometimes hard to figure out what's appropriate on what newsgroup by observing others. According to Kathy and Yves, news.groups is an appropriate target for discussion in response to a formal Usenet Request for Discussion (RFD), but informal pre-RFD discussion (including straw polls) should probably be conducted in an appropriate home newsgroup.

Since more than one person has offered this feedback, and in a thoughtful and convincing manner, I'm posting this correction, and asking that followup discussion on this straw poll (which should commence, as scheduled, in 30 days time), go to rec.radio.amateur.misc.

2825. KENWOOD TM-G707A vs. TM-V7A Mobile Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Bernie Kopp KB9KEF <bkopp@execpc.com>
Message-ID: <6i2ui8$8qu@newsops.execpc.com>
Source record: 145754
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,

After researching the Kenwood links at,

http://www.kenwoodcorp.com and http://www.kenwood.net/amateur

I still don't know what all the features of the TM-G707A are and how the two radios cited above differ from each other!

At this time, both radios are very close in price (about $450 - $500) depending on coupons, promotions and vendor).

As for the TM-V7A, has anyone else noticed that the viewing angle for this radio's display is much more critical than your typical flat amber/black display? At the AES SuperFest I saw about six Kenwood mobile transceivers lined up next to each other and the TM-V7A's display could not be viewed beyond a 30 to 45 degree angle.

Yaesu FT8100R's are down to $499.00 now....Hmmmmmmm? Decisions, Decisions......

Thank you for the group's consideration.

****
73! Bernie Kopp KB9KEF - Milwaukee Wisconsin, USA
Milwaukee Area Skywarn Association (MASA)/SE Wisconsin Amateur Radio Emergency Service (ARES)/Illinois Multi-County Warning System

Voice: 146.91 wide area or 147.165 local repeater. APRS active on 144.39.

- Visit my SHELTER FROM THE STORM! Severe Weather Home Page! -
WWW: "http://www.execpc.com/~bkopp" (SFTS!)

"... It will be foul weather today: for the sky is red and lowering. O ye hypocrites, ye can discern the face of the sky, but can ye not discern the signs of the times?" Matthew 16:.2.3 KJV
****

For all you automated email spammers out there,
bkennard@fcc.gov mpowell@fcc.gov sness@fcc.gov gtristani@fcc.gov
president@whitehouse.gov vicepresident@whitehouse.gov
customer@email.usps.gov pyramid@ftc.gov consumerline@ftc.gov
net-abuse@nocs.insp.irs.gov

2826. WTD: QST CD ROM's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <35450499.1731999@news.tiac.net>
Source record: 145755

Looking for QST View CD ROM's. Anyone have any they want to
part with ??
73, Dick, W1KSZ

2827. Re: IC-706 & SM-8 Mic ... Good Combo ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Dave Glenn <dglenn@connect3.com>
Message-ID: <01bc535b$e66f1460$5026c7cf@daveglenn.connect3.com>
Source record: 145756

I got one for my 706 and my audio went from poor to Great. It is well worth
the investment. You will see them on the newgroups for under 100.00
american.

73 Dave
N6TEB

jpoulin@honk.org wrote in article <6i2rlg$t7i$1@nnrp1.dejanews.com>...
>
>
> I am thinking of purchasing a SM-8 for my IC-706.
>
> Has anyone used this combo before ?
>
> If so, how is the Audio Quality of the SM-8 ?
>
> Do you think it is worth the buy ?
>
> In Ottawa Canada, they are selling new for around $280-$300 bucks
> including the adapter cable.
>
> Any info would be greatly appreciated.
>
> 73's
>
> James Poulin
> VA3JPX
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading
>

2828. Re: FT-847 What can it do?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: "Rick L. Ulbrich" <wb0vzw@horizon.hit.net>
Message-ID: <354518CD.7038@horizon.hit.net>
Source record: 145757

C B Muir wrote:
>
> I am a satellite fan currently using an Icom 820 dual bander. (Have owned a
> TS 790).
>
> The FT-847 looks good as it covers the HF bands also.
>
> What I want to know is how flexible is it in dual band mode? i.e. We know
> it will work modes B, J, A, & T. However, no mention of mode K (tx 21 rx
> 145). Also no mention of whether it will allow listening on any HF band
> whilst transmitting on 144 or 440 or permit monitoring 144 or 440 whilst
> operating on HF? If it can do these things then it is truly flexible.
>
> Anyone know the answers?
>
> 73, Chris Muir ZL1BOE

Hi Chris;

Just wanted to let you know that I think that you may be
confused about mode k and t on the birds. The last time I checked mode k
was 21 mhz up and 29 mhz down. Mode t is 21 mhz up and 145 mhz down. As
to the question of will the ft-847 allow for full duplex operation in
mode k 15 meters to 10 meters is a good question and since my 847 is
supposed to ship today, maybe I will know more by the end of the weak. I
have worked rs-12 in both mode kt and mode k. It sure had a super
downlink when it was in mode kt and you listened to the 2 meter downlink
compared to the 10 meter downlink.

73 De Rick

2829. Re: ELECTROVOICE 664 HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: ham@cybercomm.net
Message-ID: <35450a09.1494586@news.cybercomm.net>
Source record: 145758

Yes, they had a stand with no PTT, and one with PTT. It is identical,
except that it had a big button in the middle. I got one brand new at
a hamfest a few years back that I am going to use with my 664.
Let me know if you need the model, and I will take a look on the box.
...Dave

On Mon, 27 Apr 1998 04:30:46 GMT, cslc82@email.mot.com (dan) wrote:

>I have an Electrovice 664 microphone with desk stand which I am
>pulling out of storage and wish to put back into use.
>
>The desk stand has a slide switch which takes the mic element in/out
>of circuit, but no push-to-talk.
>
>Was a PTT stand ever made (anyone got one)?
>
>Is there an alternate switch available which replaces the standard
>slide switch....perhaps which depresses for momentary PTT, and which
>also locks?
>
>Any help/suggestions greatly appreciated!
>
>Thanks and 73,
>
>Dan
>K0DAN

2830. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Bill Clarke <billclarke@mindspring.com>
Message-ID: <3544F0C7.4A4816BE@mindspring.com>
Source record: 145759
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

You are absolutely correct about the "supporting" membership. I too like the QST magazine. It has great ads, some good articles, and some timely information about our hobby.

I do not use the ARRL equipment insurance program (read the fine print sometime and you will see why) and I do not care for their "representation" of my needs and/or desires in amateur radio. I think they have become a "legend in their own minds" and are attempting to throw even more weight around.

I personally consider the ARRL directly responsible for much of the decline of amateur radio enthusiasm due to their Incentive Licensing SNAFU of many years ago and their current refusal to acknowledge that amateur radio is modernizing - in spite of the ARRL's efforts to prevent it.

Bill W2BLC

2831. The changing of the guard

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Patrick Wilson <pw@i2020.net>
Message-ID: <6i32ec$8vn1@news.i2020.net>
Source record: 145760
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

If you care about how these groups are going, you had better pay attention to a SMALL group that want to have it their way. I am tired of these people trying to tell us what we should or should not say in a message or group. IF YOU DON'T LIKE WHAT'S IN THE GROUP.....YOU DON'T HAVE TO READ IT.

If you want moderated groups....then bring them into existance and be done with it.

All readers.....be prepared to let people you don't even know tell you what you should and should not be able to do in these groups.

Forewarned is forearmed.

I started getting the RFP and quickly unsubscribed.....what a waste of time to try and read it. Only one day and over 20 messages from the same individual......I love these "For your own good." attempts.

N5PW

2832. 9k6,1200 baud + rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: "David M.Vari" <davev@ccnn.net>
Message-ID: <35453B70.360F@ccnn.net>
Source record: 145761

Hello all,I've changed my mind about setting up a 6 meter packet bbs.So
I've
put my
equiptmemt up for sale.
1)kenwood TM-3550a 220mHz fm rig modified for 9k6 $250.00

2)paccomm tiny-2 9k6 tnc w/ded eprom

3)mfj-1270b 1200 baud tnc w/ded eprom- $75.00

opps the tiny-2 $150.00

4)pyramid gold series 25amp vairable power supply- $100.00

5)regency hr-6 6meter xtal rig-$80.00 has 51.700 rx xtal,the tx xtal is
sent
back for replacement,will forward when i receive.

if interested in any/all reply this msg or email: davev@ccnn.net or
phone
1-716-694-5546
after 00:00z mon-fri,almost anytime within reason sat/sun.
ttyl de dave-n2rhl

2833. Help Please. Daiwa CR-4 Rotator Controller. Pointer illumination failed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: John@datasafe.demon.co.uk
Message-ID: <35450f89.55116974@news.demon.co.uk>
Source record: 145762
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

I am using a Daiwa CR-4 round controller. Up until recently, the tip
of the moving pointer was illuminated. Now, alas, it's not!

Do you know what bulb to purchase and how it fits?

Regards

John
GW0ACH/GW8VBV

2834. Help Please. FT767GX. Meter illumination out!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: John@datasafe.demon.co.uk
Message-ID: <354610fe.55490782@news.demon.co.uk>
Source record: 145763
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

The illumination of the meter of my Yaesu FT767GX has gone out.

Do you know what bulb this takes and is it an easy job?

I remember fitting a bulb in the FT290R. An easy job I thought!!!!

Regards

John
GW0ACH/GW8VBV

2835. Re: MIrage D1010 mods??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Michael@wildbear.force9.co.uk
Message-ID: <35460803.7029409@news.force9.net>
Source record: 145764

On Sat, 25 Apr 1998 23:02:05 -0700, Alex Wiecek <magnum@ionsys.com>
wrote:

>Hi all. I'm a semi happy owner of a Mirage D1010 UHF amp. I'm
>trying to adapt it to ATV operation but this unit is not fully
>ATV compatible. Does anyone know what needs to be changed inside
>the unit to make it fully ATV compatible just like the Mirage
>D1010ATV?
>ANy info would be greatly appreciated. tnx
>
>73 Alex ve3gop

Visit http://www.mirageamp.com/manuals/d1010n.html for the details.

Best Wishes
Michael G8PNX
Michael@wildbear.force9.co.uk

2836. Ameritron AL-82

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: ab4d@aol.com
Message-ID: <1998042723520900.TAA22303@ladder03.news.aol.com>
Source record: 145765

A friend of mine, Roger W4BU, has for sale an Ameritron AL-82 HF amplifier. This amp is in brand new condition and has only seen about 2 hours of use, the amp was purchased new about 2 years ago.

This amplifier lists new at HRO for over $1850.00, offered at $1200.00.

He can be reached at 703-978-7431.

Thanks Jim/AB4D

2837. Sale:Yaesu FT1000mp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: ab4d@aol.com
Message-ID: <1998042723571300.TAA24241@ladder01.news.aol.com>
Source record: 145766

A friend of mine, Roger W4BU has for sale an Yaesu FT1000mp this rig is in Great condition has about 25 hours of use on a scale of 1 to 10 it is a 10, includes MD100 microphone, SP-8 speaker and all documentation, offered at $2600.00 obo

Roger W4BU 703-978-7431

Thanks Jim, AB4D

2838. Re: W1WCR VICTOR ME-SICK, AN OPINION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: duckman_osu@ionet.net
Message-ID: <3543e6dc.44919333@news.ionet.net>
Source record: 145767

So......how has this to do with amateur radio equipment?? My opinion is...take it somewhere else and present it to someone who gives a rats ass.
Dewayne "Duck" Moore, WB5BNQ
duckman_osu@ionet.net
http://www.ionet.net/~duckman_osu/

>On 27 Apr 1998 00:24:15 GMT, kk7ho@aol.com (KK7HO) wrote:
> post with permission by kk7ho
>From: k1gkm@juno.com (RICHARD A. KLEPADLO)
>
> A POMPOUS ASS WITH A CRUSADER LIKE OBSESSION AS TO HOW THE AMERICAN
>PEOPLE SHOULD SET THERE MORALS, CONDUCT THEIR AFFAIRS, AND LIVE THEIR
>LIVES.
>
> HIS EGO IS SO GREAT THAT HE BELIEVES THAT ONLY HE AND A SMALL GROUP OF
>LIKE MINDED FOLLOWERS HAVE THE WISDOM AND INSIGHT TO "ENLIGHTEN" THE
>PUBLIC TO THE "CORRECT" WAY OF "INTERPRETING" THE ACTIONS OF
>GOVERNMENT AND THE MEDIA. TO THIS END, HE MOUNTS HIS WEEKLY "LIBERTY
>NET CRUSADE" WITH ALL THE FANATICISM AND CLOSED MINDED INTOLERANCE OF
>THE ANCIENT CRUSADERS.
>
> UNFORTUNATELY, HIS COMPULSION TO "ENLIGHTEN" AND "CORRECT" DOES
>NOT END IN THE POLITICAL ARENA. HE FEELS HE MUST PASS JUDGEMENT IN ALL
>AREAS OF AMERICAN LIFE INCLUDING THOSE AREAS OF PRIVATE AND PERSONAL
>CHOICE WHERE HIS NOSE HAS NO BUSINESS BEING.
>
> FOR EXAMPLE, MENTION ANYTHING INTERRACIAL AND ESPECIALLY INTERRACIAL
>MARRIAGE, AND LISTEN TO HIM GO INTO A APOPLECTIC RAGE BORDERING ON
>STROKE. -- WELL HERE'S A NEWS FLASH VICTOR -- WITH ABOUT SIX THOUSAND
>MILLION HUMANS IN THIS WORLD, IT IS INEVITABLE THAT YOUNG PEOPLE OF
>DIFFERENT RACES WILL MEET AND MARRY. THIS IS HAPPENING WITH GEOMETRIC
>PROGRESSION AND, CAN NO MORE BE STOPPED THAN STOPPING THE FRESH
>WATER OF RAIN FROM MIXING WITH THE SALT WATER OF THE SEAS. THE TABOOS
>AGAINST RACE MIXING ARE ARTIFICIAL AND MAN MADE. -- NATURE HAS NO SUCH
>RESTRICTION. AND, IN THE END NATURE WILL DO AS SHE DAMN WELL PLEASES.
>
> THE YOUTH OF TODAY PLACE LITTLE STOCK IN THE RESTRICTIONS OF OLD
>SCHOOL RACIAL SEPARATION. HAVING GROWN UP IN AN INTERGRATED COUNTRY,
>THEY ARE MORE CONCERNED WITH THE PERSONALITY, CHARACTER, AND COMMON
>INTERESTS OF A POTENTIAL MATE THAN IN GENETIC ANCESTRY.
>
> I HAVE SEEN SOME OF THE MOST BEAUTIFUL CHILDREN IN THE WORLD RESULT
>FROM SUCH UNIONS. --- BUT, HOW COULD THIS BE ? HOW COULD SUCH

>BEAUTY RESULT FROM THE "SAD MISTAKE" YOU CONDEMN RACE MIXING TO BE
>? SURELY, A MAN WHO CAN AGREE WITH EINSTEIN SOME OF THE TIME; CAN
>AGREE WITH NATURE SOME OF THE TIME !
>
> I WISH YOU LONG LIFE VICTOR; AT LEAST LONG ENOUGH TO CHOKE ON THE
>BITTER PILL OF BIGOTRY YOU HAVE MADE FOR YOURSELF.
>
> K1GKM
> 3950 opinions
>http://www.wf.quik.com/n5hdq/3950opinion.html
> Visit http://www.bcpl.net/~rfrankli/hatedir.htm Liberty gang
>listed there!
> Also http://www.usaor.net/users/ipm/ Their Folk?? Journal Web
>Page?

2839. Re: What do I need to set up a repeater?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: jng2000@aol.com
Message-ID: <1998042702015200.WAA23729@ladder03.news.aol.com>
Source record: 145768

What about lienceing?

Jeff
JNG2000@AOL.COM

2840. Re: W1WCR VICTOR ME-SICK, AN OPINION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: kd5amz@flash.net
Message-ID: <3549ec01.14237174@news.flash.net>
Source record: 145769

On 27 Apr 1998 00:24:15 GMT, kk7ho@aol.com (KK7HO) wrote:

> post with permission by kk7ho
>From: k1gkm@juno.com (RICHARD A. KLEPADLO)
>
> A POMPOUS ASS WITH A CRUSADER LIKE OBSESSION AS TO HOW THE AMERICAN
>PEOPLE SHOULD SET THERE MORALS, CONDUCT THEIR AFFAIRS, AND LIVE THEIR
>LIVES.
>
> HIS EGO IS SO GREAT THAT HE BELIEVES THAT ONLY HE AND A SMALL GROUP OF
>LIKE MINDED FOLLOWERS HAVE THE WISDOM AND INSIGHT TO "ENLIGHTEN" THE
>PUBLIC TO THE "CORRECT" WAY OF "INTERPRETING" THE ACTIONS OF
>GOVERNMENT AND THE MEDIA. TO THIS END, HE MOUNTS HIS WEEKLY "LIBERTY
>NET CRUSADE" WITH ALL THE FANATICISM AND CLOSED MINDED INTOLERANCE OF
>THE ANCIENT CRUSADERS.
>
> UNFORTUNATELY, HIS COMPULSION TO "ENLIGHTEN" AND "CORRECT" DOES
>NOT END IN THE POLITICAL ARENA. HE FEELS HE MUST PASS JUDGEMENT IN ALL
>AREAS OF AMERICAN LIFE INCLUDING THOSE AREAS OF PRIVATE AND PERSONAL
>CHOICE WHERE HIS NOSE HAS NO BUSINESS BEING.
>
> FOR EXAMPLE, MENTION ANYTHING INTERRACIAL AND ESPECIALLY INTERRACIAL
>MARRIAGE, AND LISTEN TO HIM GO INTO A APOPLECTIC RAGE BORDERING ON
>STROKE. -- WELL HERE'S A NEWS FLASH VICTOR -- WITH ABOUT SIX THOUSAND
>MILLION HUMANS IN THIS WORLD, IT IS INEVITABLE THAT YOUNG PEOPLE OF
>DIFFERENT RACES WILL MEET AND MARRY. THIS IS HAPPENING WITH GEOMETRIC
>PROGRESSION AND, CAN NO MORE BE STOPPED THAN STOPPING THE FRESH
>WATER OF RAIN FROM MIXING WITH THE SALT WATER OF THE SEAS. THE TABOOS
>AGAINST RACE MIXING ARE ARTIFICIAL AND MAN MADE. -- NATURE HAS NO SUCH
>RESTRICTION. AND, IN THE END NATURE WILL DO AS SHE DAMN WELL PLEASES.
>
> THE YOUTH OF TODAY PLACE LITTLE STOCK IN THE RESTRICTIONS OF OLD
>SCHOOL RACIAL SEPARATION. HAVING GROWN UP IN AN INTERGRATED COUNTRY,
>THEY ARE MORE CONCERNED WITH THE PERSONALITY, CHARACTER, AND COMMON
>INTERESTS OF A POTENTIAL MATE THAN IN GENETIC ANCESTRY.
>
> I HAVE SEEN SOME OF THE MOST BEAUTIFUL CHILDREN IN THE WORLD RESULT
>FROM SUCH UNIONS. --- BUT, HOW COULD THIS BE ? HOW COULD SUCH
>BEAUTY RESULT FROM THE "SAD MISTAKE" YOU CONDEMN RACE MIXING TO BE
>? SURELY, A MAN WHO CAN AGREE WITH EINSTEIN SOME OF THE TIME; CAN
>AGREE WITH NATURE SOME OF THE TIME !
>
> I WISH YOU LONG LIFE VICTOR; AT LEAST LONG ENOUGH TO CHOKE ON THE
>BITTER PILL OF BIGOTRY YOU HAVE MADE FOR YOURSELF.

>
> K1GKM
> 3950 opinions
>http://www.wf.quik.com/n5hdq/3950opinion.html
> Visit http://www.bcpl.net/~rfrankli/hatedir.htm Liberty gang
>listed there!
> Also http://www.usaor.net/users/ipm/ Their Folk?? Journal Web
>Page?

so your opinions seem to be just as ludicrous

2841. antron 99 to 10 meters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: -=KA0SSF=- <jmackey@usa.net>
Message-ID: <3543F04A.AED@usa.net>
Source record: 145770
Cross-posted to: rec.radio.amateur.equipment,REC.RADIO.AMATEUR.ANTENNA

I have an Antron 99 that plays well with flat SWR on CB & on
the bottom of 10 meters, but I can't get an acceptable SWR to go
on 29.500 MHz for 10 meter FM. On 29.5 Mhz I get about 2.5 or 3 to
1 SWR.

A friend told me that the Antron 99 won't play on the top of 10 meters,
even with cutting.

Does anyone else know about this?

thanks

2842. Re: what to buy FT-847 or IC 746???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: C B Muir <cmuir@ihug.co.nz>
Message-ID: <01bd7188$0bc82940$50f031ca@p90>
Source record: 145771

Depends what you want to do...If you want to work thru satellites such as P3D (when it goes up) then a IC756 is no good to you (without a seperate 70CM SSB rig).
The FT847 joins a unique family of rigs such as the IC820/821, the FT736 and the Kenwood TS790 which are intended for full duplex satellite operation. I have owned a TS870 and now own a IC820; the FT847 looks very promising from the brochure and including a complete HF rig plus DSP etc makes it unique
73, Chris Muir ZL1BOE

Bob Witte <bobw@col.hp.com> wrote in article
<6i0j4f$6p$2@nonews.col.hp.com>...
> Dennis Hennigan (dennis@top.monad.net) wrote:
> : Well I finally decided to break down and buy a new rig.
> : What I havent decided is which rig to buy.
>
> : I would appreciate any info to compare the ICOM IC-746 and YAESU FT-847...
>
> : What would you buy!!!
>
> : 73 Dennis WA1HOG
>

2843. scout FS:

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Charles Rakes <cdrakes@ipa.net>
Message-ID: <01bd7189$237b8e00$09cc99ce@cdr>
Source record: 145772

Ten-Tec Scout in exc cond with 30-meter module, and built-in noise blanker. $355. shipped. Also a S&S QRP 80-meter with digital readout and internal keyer, $150. shipped. Thanks for the space. Charles

2844. wanted mobile bracket

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: vern@hurst.reno.nv.us
Message-ID: <3543fd36.0@news.greatbasin.net>
Source record: 145773

I need a mobile mounting bracket for a kenwood 261A will pay whatever is fair email or 1-702-577-9382 vern and thanks

2845. FT-847 What can it do?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: C B Muir <cmuir@ihug.co.nz>
Message-ID: <01bd7190$6e5a8fa0$bbeed4cf@p90>
Source record: 145774

I am a satellite fan currently using an Icom 820 dual bander. (Have owned a TS 790).

The FT-847 looks good as it covers the HF bands also.

What I want to know is how flexible is it in dual band mode? i.e. We know it will work modes B, J, A, & T. However, no mention of mode K (tx 21 rx 145). Also no mention of whether it will allow listening on any HF band whilst transmitting on 144 or 440 or permit monitoring 144 or 440 whilst operating on HF? If it can do these things then it is truly flexible.

Anyone know the answers?

73, Chris Muir ZL1BOE

2846. FS:Kenwood TS 820s with CW filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: k2jy@aol.com
Message-ID: <1998042704095900.AAA07331@ladder03.news.aol.com>
Source record: 145775

I have a kenwood ts 820s for sale in excellent condition with cw filter installed.price is 300.oo plus shipping

K2JY

2847. ELECTROVOICE 664 HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <6i11ln$sg@bgtnsc02.worldnet.att.net>
Source record: 145776

I have an Electrovice 664 microphone with desk stand which I am pulling out of storage and wish to put back into use.

The desk stand has a slide switch which takes the mic element in/out of circuit, but no push-to-talk.

Was a PTT stand ever made (anyone got one)?

Is there an alternate switch available which replaces the standard slide switch....perhaps which depresses for momentary PTT, and which also locks?

Any help/suggestions greatly appreciated!

Thanks and 73,

Dan
K0DAN

2848. Info Needed on Mitsubishi RF PA Modules

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Rodney S Baker <vk5ztv@senet.com.au>
Message-ID: <354414B7.6B79@senet.com.au>
Source record: 145777
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,aus.radio.amateur

Greetings. I am trying to find data sheets on the Mitsubishi RF PA "block" modules. I believe that Mitsubishi Semiconductor make one which covers the 6m amateur band (50-54MHz) but I have been unable to locate any information on any web sites I've looked at so far. Searching Alta Vista has produced no joy.

I need this info to complete the conversion of a 70MHz commercial radio (Kyodo/Sawtron KG107) to 6m. I have the RX working very well but it has a Mullard/Philips BGY32 module in the PA which only covers 60-74MHz.

Any information would be greatly appreciated. If someone can point me to an online data source that would be great - otherwise a hard copy by snail mail (or even a readable scanned copy via email) would be of great assistance.

Thanks in advance,

Rodney Baker VK5ZTV
vk5ztv@senet.com.au

2849. SMA stubby comparisons

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Kevin Lanning <kevin.lanning@eastgroup.com>
Message-ID: <01bd7198$a2075880$540e9ace@cgonzalez>
Source record: 145778
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment

I am hoping that someone can offer some comparison results of the Comet SMA-501 and the Diamond SRH-805. I think those are the model numbers. They are both 1.75" SMA dummy load antennas. I am looking for a pocket/low profile antenna for my Kenwood TH-G71A and any suggestions would be greatly appreciated. Also, this is my first post and I hope I did not place this on the wrong area. If so I apologize. Thank you.
Kevin Lanning KE4EMU
kevin.lanning@eastgroup.com

2850. ADMS Yaesu VX-1 Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: ron@zl2ol.wn.planet.gen.nz
Message-ID: <1919rem62.alamito@zl2ol.wn.planet.gen.nz>
Source record: 145779
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I'm writing in respect to my ADMS software / Cable interface which I cant get to function properly ie it wont download from my Yaesu VX-1 the
data to create a template.

The carton label say's its a 97 Ver 4.0. It has enclosed a 3 1/2" floppy with files Ver 1.03 (as listed on the helpfile) & V1197 on the disk label. I trust this ID's the package sufficiently.

The VX-1 wont talk to my PC serial port which is set for Com 2. The software runs OK and tells me to create a template, I turn the VX-1 on while holding the FW to switch into Clone mode, I then press the DWN key & no data is tranfered over to my PC, the software remains in receive mode doing nothing, no error messages are reported except when you move the four
pin mic connector in & out of the socket on the VX-1 when it reports bad data, I think this is just noise created by the socket / plug make & break connection.

I've checked the cable connections to the PC & all is fine, the adapter cable to the VX-1 (four pin) is plugged in all the way and the computer comm 2 port is working fine to another data terminal (set for Comm 2).

I'm at a loss as to whats happening, it appears that the cable or the VX-1 is at fault, as the PC works fine on the other software.

The PC is a Pent 150, 32MB RAM etc etc running W95 4.00.950, the mouse is on Comm 1, the ADMS on Comm 2 & my telephone modem (internal) is set for Comm 4. Everything else works fine except the ADMS.

Has anyone any help to offer, I'm at my witts end just now.

Ron ZL2OL

--
.+'''+. > Netmail:3:771/1550.33 <
>ZL2OL Ron Sigglekow Email:ron@zl2ol.wn.planet.gen.nz<
.+,,,+. > Packet:zl2ol@zl2wa#60.nzl.oc <

2851. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: "Dr. Bellows" <abellows@broadcst.net>
Message-ID: <35441CCA.25FD@broadcst.net>
Source record: 145780
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

> That is the main reason I dropped my membership in the ARRL.
> Granted some of their "ventures" are valid, and I applaud them, but
> IMHO I feel they've become too political for my tastes.

If it wasn't for the fact that many people just like to get QST magazine, (and automatically become full members, Ham or not) The ARRL would not have as many members as they like to believe!

2852. Re: SMA stubby comparisons

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Michal Retelewski <sq3gne@friko2.onet.pl>
Message-ID: <PBV01.1165$%v4.880714@news.tpnet.pl>
Source record: 145781
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Hi Kevin,
I used for 3 months SRH-805. Performance poor of course, but what a comfort.
For repeater and short distance QSO it's perfect solution.
I haven't tried Comet yet, but it seems that these two are almost the same.
Michael
73's,SQ3GNE

Kevin Lanning wrote in message <01bd7198$a2075880$540e9ace@cgonzalez>...
>I am hoping that someone can offer some comparison results of the Comet
>SMA-501 and the Diamond SRH-805. I think those are the model numbers.
>They are both 1.75" SMA dummy load antennas. I am looking for a pocket/low
>profile antenna for my Kenwood TH-G71A and any suggestions would be greatly
>appreciated. Also, this is my first post and I hope I did not place this
>on the wrong area. If so I apologize. Thank you.
>Kevin Lanning KE4EMU
>kevin.lanning@eastgroup.com

2853. Re: Which dual-band handheld?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <1998042707285300.DAA18619@ladder03.news.aol.com>
Source record: 145782

Hello there,

I purchased my Yaesu FT-50r back in 96' and can't say enough good about it...its been a wonderful, tough little dual bander. I have dropped it in a half inch of water, soaked the speaker, keypad, and display...30 minutes it was dryed and I was back up and running without a flaw in performance. I once dropped the FT-50r on some old concrete, cringing, I picked up the radio which now had pebble inpressions on the protective sheath. Nothing, it still operates like a champ. The HT stays in my truck at 100+ degrees in the summer and in the negitve numbers in the winter....people comment on how clean my audio is as and the speaker mike is about the size of two quaters end to end...

Jason Hulet/KC8FXE

2854. WANTED: E-DC-12 Cig Adapter for FT-11R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <1998042707311800.DAA19935@ladder01.news.aol.com>
Source record: 145783

Hello,

I am looking for a Yaesu E-DC-12 Cig Adapter for my FT-11R

Thanks,

Jason Hulet
KC8FXE

2855. Plans for keyer wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: jordan@santanet.com
Message-ID: <6i1ej4$q9q$1@nnrp2.dejanews.com>
Source record: 145784

I'm looking for plans for a home built morse code keyer. Straight key or paddles is fine with me. Anyone have any suggestions on where to find them?

Paul
KL0AN
Fairbanks, AK

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2856. Looking for crystals

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: jordan@santanet.com
Message-ID: <6i1enu$qa6$1@nnrp2.dejanews.com>
Source record: 145785

Does anyone know where I can find crystals to upgrade my old CB to 10 meters?? I know what I need just don't know where to get them.

Paul
KL0AN
Fairbanks, AK

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2857. Plans for keyer wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: jordan@santanet.com
Message-ID: <6i1ehbkpp1@nnrp1.dejanews.com>
Source record: 145786

I'm looking for plans for a home built morse code keyer. Straight key or paddles is fine with me. Anyone have any suggestions on where to find them?

Paul
KL0AN
Fairbanks, AK

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2858. Looking for crystals

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: jordan@santanet.com
Message-ID: <6i1em4krs1@nnrp1.dejanews.com>
Source record: 145787

Does anyone know where I can find crystals to upgrade my old CB to 10 meters?? I know what I need just don't know where to get them.

Paul
KL0AN
Fairbanks, AK

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2859. Re: 706 DSP Installation

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <35674bd8.23058235@news.newsguy.com>
Source record: 145788

On Fri, 24 Apr 1998 18:45:36 -0700, "Adnan S." <adnansx@msn.com>
wrote:

>It really depends on how skillful the person is. People in this newsgroup
>are saying it's fairly easy, however I've seen some 706 MKII severely
>damaged when their owner's tried to install UT-106. Bottom line is, if you
>feel even a bit uncomfortable about taking the radio apart and working on
>it, you should consider getting a professional to do it. As far as
>installation charge goes, it is up to the distributors, or repair shops.
>Icom is charging $37.50, providing of course that there is nothing wrong
>with the radio itself.
>
>
>Witmerjr wrote in message
><1998042301580200.VAA05858@ladder01.news.aol.com>...
>>Hello Adnan,
>>
>>I think it's great that you are addressing some of these concerns.
>>I have a question - How difficult is it to install the new DSP unit for the
>706
>>MKII?
>>What's a reasonable charge for a local Icom distributor to do the
>installation?
>>
>>73 & Thanks
>>
>>Bob, W3RW
>

I can safely say that if you can't install that unit, then you
shouldn't own the radio... I took me about 10 minutes, but most of
that time was just spent working out the logistics of exactly where it
would go, etc, what plug to remove, and plug back in... and doing
everything without rushing.

2860. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <35446da2.413061@news.total.net>
Source record: 145789
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

too much regulations in USA. welcome to Canada.

On Mon, 27 Apr 1998 00:51:06 -0500, "Dr. Bellows"
<abellows@broadcst.net> wrote:

>> That is the main reason I dropped my membership in the ARRL.
>> Granted some of their "ventures" are valid, and I applaud them, but
>> IMHO I feel they've become too political for my tastes.
>
>If it wasn't for the fact that many people just like to get QST
>magazine, (and automatically become full members, Ham or not) The ARRL
>would not have as many members as they like to believe!

Cutie Boy (CB) ou
Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
C&#65533;: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

2861. FS: Military Style High-Voltage Transformer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Argus <rlong3@ix.netcom.com>
Message-ID: <6i1r0a$ol7@sjx-ixn2.ix.netcom.com>
Source record: 145790

```
Input: 115 vac @ 60Hz
Output: 1150 vac @ 400mA
weight: 14 pounds

Great transformer for linear amplifier project. see eBAY item # 12210477
```

2862. Re: Plans for keyer wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: hcripe@sprintmail.com
Message-ID: <354471eb.40570028@nntp.a001.sprintmail.com>
Source record: 145791

I built an iambic paddle that operates just like a Bencher from plans in October, 1982 QST (page 33). It was a bit of work, but turned out well. Almost all of it is made from plexiglas, which is easier to work with than metal. I put mine on a wood base, instead of plexiglas, so that I can drill some holes in it and add some lead weight for stability. If you don't have access to QST back issues, let me know and I will send you a copy.

As far as an electronic keyer for the paddle (if your rig doesn't have one, there are several available on the internet that are based in PIC microprocessor chips. One is at http://www.frontiernet.net/~embres/. I have information on another one at work and can get it to you if needed. These make very simple, but powerful keyers since they use an 8 pin dip processor IC. The circuit boards are around one inch square.

Howard
WB5YES
Spring Hill, KS
hcripe@sprintmail.com

On Mon, 27 Apr 1998 03:10:20 -0600, jordan@santanet.com wrote:

>I'm looking for plans for a home built morse code keyer. Straight key or
>paddles is fine with me. Anyone have any suggestions on where to find them?
>
>Paul
>KL0AN
>Fairbanks, AK
>
>------== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/ Now offering spam-free web-based newsreading

2863. WTB: Heathkit HW-5400

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: ToltecM <n8fcf@onramp.net>
Message-ID: <6i1ts4$f3u$1@news.onramp.net>
Source record: 145792

Pse e-mail me with info and price if you have one you would like to get rid of.
Thanks Gary N8FCF Garland,Texas

2864. WTB: Heathkit HW-5400

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: ToltecM <n8fcf@onramp.net>
Message-ID: <6i1u0r$f4l$1@news.onramp.net>
Source record: 145793

Pse e-mail me with info and price if you have one you would like to get rid of.
Thanks Gary N8FCF Garland,Texas

2865. help: ts570orft920or ic-756&price confusion

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: jim <kw3u@warwick.net>
Message-ID: <354488CE.49D@warwick.net>
Source record: 145794

Hi all:
I am gonna buy a new rig finally, and am really
confused. The icom756 has my vote but the price was 1999
and I'm now told it went to 23 or 2400???why? no longer
in my price class(2000 or less)
Leaving the ft-920(anyone have one,comments,options
needed like am/fm board or narrow cw filters needed) the price
is more reasonable at 1699.
Also considering the ts-570d (don't need 6 meters)
but again the latest qst shows an upgrade(looks the same to
me)to 570g for the latest model and of course an accompanying
price increase making it cost as much as the yaesu.
The computer systems cost less each month for more,
so whats going on here with the prices?? I would very
much appreciate some guidance on what to do. Also should a
person haggle with the first price given by the big mailorder
guys like hro/aes////??
Thanks and please reply directly as I don't think this
qualifies as ham equip for sale or swap.....73 Jim kw3u

2866. help: ts570orft920or ic-756&price confusion

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: jim <kw3u@warwick.net>
Message-ID: <354488B6.1164@warwick.net>
Source record: 145795

Hi all:
I am gonna buy a new rig finally, and am really
confused. The icom756 has my vote but the price was 1999
and I'm now told it went to 23 or 2400???why? no longer
in my price class(2000 or less)
Leaving the ft-920(anyone have one,comments,options
needed like am/fm board or narrow cw filters needed) the price
is more reasonable at 1699.
Also considering the ts-570d (don't need 6 meters)
but again the latest qst shows an upgrade(looks the same to
me)to 570g for the latest model and of course an accompanying
price increase making it cost as much as the yaesu.
The computer systems cost less each month for more,
so whats going on here with the prices?? I would very
much appreciate some guidance on what to do. Also should a
person haggle with the first price given by the big mailorder
guys like hro/aes////??
Thanks and please reply directly as I don't think this
qualifies as ham equip for sale or swap.....73 Jim kw3u

2867. WTB or deal ICOM 211 sn: above 2600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: smalcom@plix.com
Message-ID: <6i23l9$if8$1@nnrp1.dejanews.com>
Source record: 145796
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hello,

I am looking for a 211 with a serial number above 2600, working or not, price will depend on condition (working or not) and accessories that it has. Willing to pay a good price. (not looking for a freebee) I am in the service bus, so we could trade repair work also, very open minded to offers.

Scott Malcom

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2868. FS:Icom 728 HF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Mike Ellerson <mellerso@arches.uga.edu>
Message-ID: <35448B1D.6EFD24@arches.uga.edu>
Source record: 145797
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For sale Icom 728 HF in excellent condition. This is a one owner rig with less than 10 hours of air time on it. Includes box, manual, and microphone. Here are the basic specs.

TX : 1.8, 3.5, 7, 10, 14, 18, 21 ,28 MHz RX :30 KHz- 30 MHz

RF Output Power SSB,CW,FM*,AM* : 10-100 W AM : 10-40 W

Band stacking register

CW semi break-in

Noise blanker

10 Hz frequency readout

RIT

Dual VFO's with split capability

DDS system

Versatile scan functions

An optional UI-7 is required for AM Tx and FM Tx/Rx this is not included in the package.

Price $550 plus shipping.

If interested please reply via email.

Thanks in advance
73 de KS4JU

2869. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: desmith@telalink.net
Message-ID: <35447deb.573307@news.bna.bellsouth.net>
Source record: 145798

>> That is the main reason I dropped my membership in the ARRL.
>> Granted some of their "ventures" are valid, and I applaud them, but
>> IMHO I feel they've become too political for my tastes.

I really have to feel for the ARRL directors... (disclaimer: I personally know one of them) There just doesn't seem to be anything the League can do right.

"You supported no-code! You're going to turn ham radio into CB! I'm quitting the ARRL!"

"You're opposed to no-code HF! You're a bunch of senile fuddy-duddies! I'm quitting the ARRL!"

"The FCC won't let me use my ham rig on my commercial frequency, and you won't stop them! I'm quitting the ARRL!"

If you were unhappy with the NRA for their failure to stop the assault-weapons ban, would you quit the NRA? If so, wouldn't the NRA's loss of your dues go to *weaken* their ability to overturn the ban and fight future gun laws? Isn't it pretty much the same way with the League?

73 Doug

2870. Re: 706 DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <3544946E.EFEE5388@ix.netcom.com>
Source record: 145799

Bill Clarke wrote:
>
> But - no free DSP - no 706 MkII. I think ICOM will feel the pinch from
> the Yaesu FT-847.

Bill, does the 847 have a removeable front panel? If not, it would
never do in my (small car) mobile environment; 706MkII fits in very
well.

Phil

2871. Re: 706 DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <354493E7.3ABB3ADC@ix.netcom.com>
Source record: 145800

Robert,

Robert A. John wrote:
>
> At the high cost of the UT-106,$139.00,it should be standard
> equipment, and not a high priced accessory.

Are you suggesting that it should magically appear in those radios already purchased, that they should give it away, or they should put it in new radios and increase the price?

Since the display characters for DSP menu were already in the radio, my guess is that thy did intend to put it in the radios originally, had some development problems, and decided NOT to delay shipment of 706MkII. If so, I'm glad, because I've had very good use of it sans DSP.

IMHO the DSP module is well worth what I paid for it. If it is not to you, don't buy it.

Phil

2872. Re: Sparkgap transmitter schematic needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <3544957A.DA33EDDE@ix.netcom.com>
Source record: 145801

Actually, I think the power company has one attached to a pole near my backyard!

Phil

T E I X E I R A wrote:
>
> Get a car battery and a role of wire.......hi hi I hope you are not
> planning on using a sparkgap transmitter???
>
> dt
>
> Terry Eisler wrote:
> >
> > Years ago a friend built a sparkgap transmitter. It was fairly simple and was
> > small enough to hold in one hand. I've searched the internet extensively and
> > can't find a suitable schematic. It would be very much appreciated if anyone
> > could email me one.
> >
> > Thanks
> > Terry Eisler
> > email: teisler@unibase.unibase.com

2873. FS: Kenwood 680 with acc, 625.00

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6i252f$k4u@bgtnsc03.worldnet.att.net>
Source record: 145802

Kenwood 680 HF rig with 6 Meters in it.
Kenwood MC 60 Desk Mic
Kenwood AT-250 Antenna Tuner
Kenwood SP-430 Speaker
Manual with it.
Nice shape.
Everything for 625.00
Reply E-Mail.
Rich

2874. Re: what to buy FT-847 or IC 746???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <35449706.E5C22FF5@ix.netcom.com>
Source record: 145803

Bob Witte wrote:

> But waiting for the QST review? You're joking, right? :-)
>

QST is getting more timely with their reviews. For example, the 706MkII review (Jan 98 issue) was within 8-9 months of release of the radio.

Personally, unless I have a real need to buy fast (I did in the case of the 706MkII: New car, long trip) or have a chance to play with a radio extensively in a real environment (read: friend's shack, not store), I wait for a QST review.

QST reviews seem right on in most cases. They don't hide problems to please advertisers; some of the other mags never saw a piece of equipment they didn't love!

My 2 cents (or less!) worth.

Phil ...W7OX

2875. Kenwood TH-215A Questions - Anyone have one???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: martyt@pobox.com
Message-ID: <35449955.8258134@news.supernews.net>
Source record: 145804

I've got a Kenwood TH-215A H/T that was given to me without a manual... I've figured out what most of the buttons do, but there's one that has me stumped: It's labeled "Save" and when you press it, the LCD display says "Save" and if you press it again, it says "Auto Save". But I can't tell that it does anything. I'm guessing it's got something to do with saving power or something like that.

If I press Function+Save, I get a number from 1 to 9 displayed, which I can change using the up/down buttons. But I still don't know what it does.

Can anyone offer some clues here?

Thanks!

-Marty KI0LO
martyt@pobox.com

2876. Re: Alinco DJS-11T: Any good?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: michael_z1@verifone.com
Message-ID: <6i2ba6rsc1@nnrp1.dejanews.com>
Source record: 145805

In article <19980426185020000.OAA07854@ladder03.news.aol.com>,
marthae@aol.com (MarthaE) wrote:
>
> Has anyone reading this tried the Alinco DJS-11T? If so, what do you like or
> dislike about this handheld radio? How does it compare to a normal-sized
> handheld in performance? Would you recommend it?
> snip

I have one, and I like it. It is limited. I live close to a repeater, and it works very well. I like the 440 version better. folding rubber antenna, DJ-S11 has a metal one, and is retractable, so it's not as easy to use. The radio does have good battery life. And as far as listening, they do pretty good. It doesn't compare to a normal size HT, antenna is fixed, and at 340mW, you better be fairly close. Within their limitations, they are a decent little radio, can't beat the price $88. I can listen to repeaters in the valley, and then go turn on the base station if I need to talk. Hope this helps, KF6ATH Zac

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2877. WTB: Cushcraft A3 or A3W

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: kmortensen@magenta-research.com
Message-ID: <6i2gg5$3r3$1@nnrp1.dejanews.com>
Source record: 145806

I amlooking for a Cushcraft A3 or A3W. Please state price and condition.

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2878. Re: What ham radio is today.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <35449F0E.863DD99E@ix.netcom.com>
Source record: 145807
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Burt wrote:

> Trent Drenon wrote in message <01bd6bef$5bdb5ae0$226262ce@tdrenon.telis>...
> >
> >You must be really bored Burt. If you don't like our hobby find another
> >one that you do like.
> >Trent(a 16 year old ham)
>
> In many cases "a 16 year old ham" means the same thing as pimple faced
> geek.

> In many cases boys who are into ham radio are not part of the
> mainstream of teens IN ANY way, no girlfriends, no nothing.
> Thus it is you who must be bored.
>

Hi Burt,What a wonderful opinion for someone who is entrusted to teach teens.
Do your students know how you really feel about them? You must be well
liked by those you teach (NOT!!!!!)
HI HI

Well anyway....

TNX FER the FB QSO OM
HPE to C U LTR.

73
Mark
AB0HJ

2879. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <6i27inqnp2@quasar.dimensional.com>
Source record: 145808

Doug Smith <desmith@telalink.net> wrote:

> I really have to feel for the ARRL directors... (disclaimer: I
> personally know one of them) There just doesn't seem to be anything
> the League can do right.

[3 examples of "I'm quitting the ARRL" deleted...]

> If you were unhappy with the NRA for their failure to stop the
> assault-weapons ban, would you quit the NRA? If so, wouldn't the
> NRA's loss of your dues go to *weaken* their ability to overturn the
> ban and fight future gun laws? Isn't it pretty much the same way with
> the League?

Hi, Doug,

The issue I have with the ARRL (and I am a member) is that they spend so much time beating their chests about how good they are, and in the case of HR2369, they did *nothing*! Oh, sure, they made a mild squeak of protest that hams shouldn't lose their ability to use rigs with OOB receive, but it was too little, too late. It seems that they never thought that the ham and scanner community overlap, and that having scanners as a commodity item keeps prices down.

Now, it looks like their protest is in vain: What happens wheen this miserable law passes and half the product lines of the Big Three are pulled from the shelves?

As for my membership, well, I just joined recently to see if there's *ANY* interest in what members think. I have my suspicions, but I wanted to see for myself.

Eric, KB0YDN
--
Eric F. Richards
efricha@alumni.cs.colorado.edu
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

2880. Re: Kenwood TH-215A Questions - Anyone have one???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <3544A1BA.20D3@onramp.net>
Source record: 145809

Marty Tippin wrote:
>
> I've got a Kenwood TH-215A H/T that was given to me without a
> manual... I've figured out what most of the buttons do, but there's
> one that has me stumped: It's labeled "Save" and when you press it,
> the LCD display says "Save" and if you press it again, it says "Auto
> Save". But I can't tell that it does anything. I'm guessing it's
> got something to do with saving power or something like that.
>
> If I press Function+Save, I get a number from 1 to 9 displayed, which
> I can change using the up/down buttons. But I still don't know what
> it does.
>
> Can anyone offer some clues here?
>
> Thanks!
>
> -Marty KI0LO
> martyt@pobox.com

It is a battery saver as you thought.

The save button has 3 positions, nothing in display = off, "save" in
display = in save mode(2 seconds after squelch closes), "auto-save" in
display = save mode 1 minute after last key operation or squelch closes.

The F-Save sequence determine the ratio of on to off time. It increments
in .3 sec slices and a 1-1 is .3 on/.3 off, up to a 1-9 which is .3
on/2.7 sec off.
--
Clif @ AVVid
AVVid is an Authorized Kenwood and Icom Service Center
http://rampages.onramp.net/~avvid

2881. FS: JRC NRD-345 $495.00

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: "Patrick W. Armstrong" <Pat_Armstrong@ccm.ra.intel.com>
Message-ID: <3544A235.4D94@ccm.ra.intel.com>
Source record: 145810

For Sale - Japan Radio Company HF communications receiver model NRD-345. Receiver is less than two months old and still retains the warrenty card. Radio covers 0.1 - 30 MHz AM, AM sync, SSB, CW and works excellent. Purchased at HRO for $799, but sell for $495.00. New rig forces sale.

Pat - AA7FG - Beaverton, Oregon

2882. COLLINS STYLE TUNER SWAN WM-2000 Telex Headset On E-Bay...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <3544BA58.40E3@nucleus.com>
Source record: 145811

Hi I have the following items on E-Bay... A TELEX CS-75 Contesters
single sided Headset

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11889275

A SWAN WM-2000 Watt/SWR meter for 200 or 2000 Watts...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11741581

A Collins Style 1 KW Tuner with Dummy Load.... Matches the S-Line...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11845612

Thanks for yourtime...Jordan...

2883. Re: Wayne Green on Art Bell 4/20/98

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: ng9220700-Ostrowski <dwostrowski@lucent.com>
Message-ID: <3544AFD9.1BED@lucent.com>
Source record: 145812
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Charles P. Hobbs wrote:

> > alternative scientific viewpoints. For example, cold fusion is real,
> >
> Whatever happened to Pons

Making coldcream that looks like margarine.

> and Fleischmann anyway?

Making margarine that looks like coldcream.

Just joking!

I believe they are currently in Japan working on a Cold Fusion project
for an automaker..

Dennis

#12

2884. WAESU FT-890 AT $900.00 OR BEST

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Gabriel G Melo <n1hhf@110.net>
Message-ID: <6i2b77dej1@stalker.oem.net>
Source record: 145813

CALL 1-401-434-2606 OR E-MAIL n1hhf@110.net

2885. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: desmith@telalink.net
Message-ID: <3544a707.2368091@news.bna.bellsouth.net>
Source record: 145814

On 27 Apr 1998 15:17:43 GMT, "Eric F. Richards"
<efricha@flatland.dimensional.com> wrote:
>The issue I have with the ARRL (and I am a member) is that they spend so
>much time beating their chests about how good they are, and in the case of
>HR2369, they did *nothing*! Oh, sure, they made a mild squeak of protest
>that hams shouldn't lose their ability to use rigs with OOB receive, but
>it was too little, too late. It seems that they never thought that the
>ham and scanner community overlap, and that having scanners as a commodity
>item keeps prices down.

Are HR2369/ECPA really issues for the ARRL? Will amateur radio really
be seriously harmed without the ability to receive out-of-band? The
Gingrich incident left powerful members of both parties with a rather
poor impression (unjustified IMHO, but real..) of scanner users as
"peeping Toms". Amateur radio depends on the cooperation of the
federal government for its existence - really, much more than the
scanning community does. We can't afford to be too tightly linked
together. Really, if the scanning community wants to be defended in
Washington, it needs to form (and support) its own lobbying
organization.

Not that I think HR2369/ECPA are good ideas, or that Washington's
impression of scannists is accurate. But one must be realistic.

>As for my membership, well, I just joined recently to see if there's *ANY*
>interest in what members think. I have my suspicions, but I wanted
>to see for myself.

The League sure isn't perfect. Like any large organization, it can
take some time to get turned around when opinions change. And like
any large organization, sometimes it has to comprimise between
competing factions. It's certainly a whole lot more responsive than
government, and it's provided for U.S. amateurs a set of privileges
unmatched in most other countries.

73 Doug

2886. WTB: Icom P-3AT (220ht)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: Robert Snelgrove <steelgtr@ix.netcom.com>
Message-ID: <6i2df4$m85@sjx-ixn8.ix.netcom.com>
Source record: 145815

Thanks,
Bob

2887. ****FS or Trade: Standard C168A 2m 2.5w HT....all trade offers looked at.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: chia@news.utk.edu
Message-ID: <6i2ecv$jj7$1@gaia.ns.utk.edu>
Source record: 145816

I have a Standard C168A 2.5watt 2 meter HT that is in excellent condition both cosmetically and electrically. It is only 3 months old. I would like to trade it for another HT like the Standard C108A or the Standard C508A or any of the smaller sized "mini-HT" style rigs. Please if anyone has one of these radios, or if you have ANY type of HAM equip. then let me know I'll look at all trade offers and let you know if I am interested. Thanks.... Price to buy the Radio with charger, and Standard lapel ear bud mic is $175 or make an offer! thanks...

--
====----****----====
73 de KF4UAE
KF4UAE@qsl.net
chia@korrnet.org
John R. Alley

2888. RTTY software for Windows 95

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: wa2uet@aol.com
Message-ID: <1998042700093500.UAA11717@ladder03.news.aol.com>
Source record: 145859

I am using PcPakratt for windows and I am getting very frustrated with its crashes and everything else you can think of. It is a great program, covers all the modes but is to old to run. I guess Lichtel is not going ot do anymore with it.

Anyway I am looking for a good Win 95 program that will work with my AEA 900 and AEA 232. HELP ME PLEASE!
Thanks
Stan

2889. Re: what to buy FT-847 or IC 746???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: bobw@col.hp.com
Message-ID: <6i0ir0$6p$1@nonews.col.hp.com>
Source record: 145860

drgrant@ziplink.net wrote:
: On Mon, 20 Apr 1998 18:47:17 -0400, "Dennis Hennigan"
: <dennis@top.monad.net> wrote:

: >I would appreciate any info to compare the ICOM IC-746 and YAESU FT-847...
: >
: >73 Dennis WA1HOG

: Neither. Both of the rigs you mentioned haven't been on the market
: for more than a year. This is the first criterion one should look at
: when purchasing HF equipment. The other problem is there is no
: QST review for either rig. Often times, the rig will undergo a few
: revisions before QST ends up reviewing it. The units that come off
: the line at the start, are almost never as good as the
: ones they're producing a year from that point.

: -Mike

I agree with the part about waiting until the rig
has been on the market a while.....it seems most (all?) of
the mfgs have experienced problems on early production units,
even to the point of bringing out a second version.
So waiting a while may be a good way to go.

But waiting for the QST review? You're joking, right? :-)

Bob KB0CY
--
Bob Witte bobw@col.hp.com
Electronic Measurements Division (719) 590-3230
Hewlett-Packard Company KB0CY 7J1AUE

2890. Re: what to buy FT-847 or IC 746???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: bobw@col.hp.com
Message-ID: <6i0j4f$6p$2@nonews.col.hp.com>
Source record: 145861

Dennis Hennigan (dennis@top.monad.net) wrote:
: Well I finally decided to break down and buy a new rig.
: What I havent decided is which rig to buy.

: I would appreciate any info to compare the ICOM IC-746 and YAESU FT-847...

: What would you buy!!!

: 73 Dennis WA1HOG

Dennis,
I've been looking at these two rigs as well... the main tradeoffs
for me boil down to:
1. 100 Watts on 2M (IC 746) vs 50 W (FT 847)
2. No Watts on 70 cm (IC 746) vs 50 W (FT 847)
3. Internal HF antenna tuner on IC 746 (none or external on FT 847)
4. Full duplex satellite operation on FT 847.

My biases are towards VHF and above, so I tend to value the
Yaesu rig higher....except for that 100 Watts on 2M would
be nice.

This is strictly a "data sheet" analysis...I have not used either
radio.

73,
Bob KB0CY

--
Bob Witte bobw@col.hp.com
Electronic Measurements Division (719) 590-3230
Hewlett-Packard Company KB0CY 7J1AUE

2891. W1WCR VICTOR ME-SICK, AN OPINION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: kk7ho@aol.com
Message-ID: <1998042700241500.UAA14497@ladder01.news.aol.com>
Source record: 145862

post with permission by kk7ho
From: k1gkm@juno.com (RICHARD A. KLEPADLO)

A POMPOUS ASS WITH A CRUSADER LIKE OBSESSION AS TO HOW THE AMERICAN PEOPLE SHOULD SET THERE MORALS, CONDUCT THEIR AFFAIRS, AND LIVE THEIR LIVES.

HIS EGO IS SO GREAT THAT HE BELIEVES THAT ONLY HE AND A SMALL GROUP OF LIKE MINDED FOLLOWERS HAVE THE WISDOM AND INSIGHT TO "ENLIGHTEN" THE PUBLIC TO THE "CORRECT" WAY OF "INTERPRETING" THE ACTIONS OF GOVERNMENT AND THE MEDIA. TO THIS END, HE MOUNTS HIS WEEKLY "LIBERTY NET CRUSADE" WITH ALL THE FANATICISM AND CLOSED MINDED INTOLERANCE OF THE ANCIENT CRUSADERS.

UNFORTUNATELY, HIS COMPULSION TO "ENLIGHTEN" AND "CORRECT" DOES NOT END IN THE POLITICAL ARENA. HE FEELS HE MUST PASS JUDGEMENT IN ALL AREAS OF AMERICAN LIFE INCLUDING THOSE AREAS OF PRIVATE AND PERSONAL CHOICE WHERE HIS NOSE HAS NO BUSINESS BEING.

FOR EXAMPLE, MENTION ANYTHING INTERRACIAL AND ESPECIALLY INTERRACIAL MARRIAGE, AND LISTEN TO HIM GO INTO A APOPLECTIC RAGE BORDERING ON STROKE. -- WELL HERE'S A NEWS FLASH VICTOR -- WITH ABOUT SIX THOUSAND MILLION HUMANS IN THIS WORLD, IT IS INEVITABLE THAT YOUNG PEOPLE OF DIFFERENT RACES WILL MEET AND MARRY. THIS IS HAPPENING WITH GEOMETRIC PROGRESSION AND, CAN NO MORE BE STOPPED THAN STOPPING THE FRESH WATER OF RAIN FROM MIXING WITH THE SALT WATER OF THE SEAS. THE TABOOS AGAINST RACE MIXING ARE ARTIFICIAL AND MAN MADE. -- NATURE HAS NO SUCH RESTRICTION. AND, IN THE END NATURE WILL DO AS SHE DAMN WELL PLEASES.

THE YOUTH OF TODAY PLACE LITTLE STOCK IN THE RESTRICTIONS OF OLD SCHOOL RACIAL SEPARATION. HAVING GROWN UP IN AN INTERGRATED COUNTRY, THEY ARE MORE CONCERNED WITH THE PERSONALITY, CHARACTER, AND COMMON INTERESTS OF A POTENTIAL MATE THAN IN GENETIC ANCESTRY.

I HAVE SEEN SOME OF THE MOST BEAUTIFUL CHILDREN IN THE WORLD RESULT FROM SUCH UNIONS. --- BUT, HOW COULD THIS BE ? HOW COULD SUCH BEAUTY RESULT FROM THE "SAD MISTAKE" YOU CONDEMN RACE MIXING TO BE ? SURELY, A MAN WHO CAN AGREE WITH EINSTEIN SOME OF THE TIME; CAN AGREE WITH NATURE SOME OF THE TIME !

I WISH YOU LONG LIFE VICTOR; AT LEAST LONG ENOUGH TO CHOKE ON THE BITTER PILL OF BIGOTRY YOU HAVE MADE FOR YOURSELF.

K1GKM
3950 opinions
http://www.wf.quik.com/n5hdq/3950opinion.html
Visit http://www.bcpl.net/~rfrankli/hatedir.htm Liberty gang

listed there!
Also http://www.usaor.net/users/ipm/ Their Folk?? Journal Web
Page?

2892. Need Junker Palomar Amplifier!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: bierbier@bellsouth.net
Message-ID: <35429319.81A13AF@bellsouth.net>
Source record: 145863
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.amateur.equipment

Hello out there,

I have an old Palomar 300A amplifier and I need some parts for it to get it going. It has been in the closet for years and all I need is a junker 300A that has the plug in relay board. This board has the receiver amplifier and the switching circuit. I posted that article and got a junker and would you know that is has a different board in it. Also would you know I got to working haha. But it still leaves the old one I have sitting here to be repaired.
Anybody having one please email me at bierbier@bellsouth.net.
Remember, it is the one with the plug in board I need. Thanks!!!!

73's

Gary

2893. FS-Kenwood SM-220 Station Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: billybobfisher@juno.COM
Message-ID: <19980426.215345.12054.2.billybobfisher@juno.com>
Source record: 145864

I am listing this for a non cyber ham OSCAR / W4OXH
He has a Kenwood SM-220 with hook up cable(s)
for sale ...it is in good + / very good condition
$250.00 + shipping
You can reach Oscar 704/824-1463 please call between 8AM-9PM EDT
He is located outside Charlotte,NC in Cramerton,NC

You don't need to buy Internet access to use free Internet e-mail.
Get completely free e-mail from Juno at http://www.juno.com
Or call Juno at (800) 654-JUNO [654-5866]

2894. Icom 751A and Yaesu 890AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-27 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <1998042701590100.VAA24673@ladder01.news.aol.com>
Source record: 145865

Both Radios as new:

Fully featured late model HF transceivers with built-in CW keyers, all mode transceive, general coverage receiver, digital readout, vox, rf gain, speech compression, multi-function meter, 100 watt output, dual vfo, split function, hand microphone, manual and more, non-smoking owner, 100% functional and looking new...

TRADE for Icom 756 or toward FT-1000 with BPF-1 in like condition...NO JUNK please

or sell $850 each

2895. Need to find URL/Phone for Marlin P Jones (Fl.)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: dgf@netcom.com
Message-ID: <dgfEs5087.68n@netcom.com>
Source record: 145568

I've been getting catalogs from an outfit in florida called
"marlin p jones" - a surplus parts dealer - but I've lost
my copy and I need to find them. As I recall they have a
web page but I can't track it down.

If you know their phone # or URL could you drop me an e-mail?

Tnx,

73 Dave WB0GAZ dgf@netcom.com

2896. Re: need Heathkit GR-78 manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Bob Harris <rharris@megsinet.net>
Message-ID: <6i58rh$5js$1@news.megsinet.net>
Source record: 145569

dahdit wrote in message <6huh2feju1@newshost.cyberramp.net>...
>i was just given this radio in pretty good condition, but it needs a little
>work. can anyone help me with a manual? thanks es 73, ed-kv5i
>

You can still get a photocopy manual from the Heathkit Parts Department at 616-925-5899. They charge based on the number of pages to be copied and they are expensive. If you are lucky another owner will run you a copy for less. Check their web page at www.heathkit.com for links to other resources.

2897. Re: FOUND! Need to find URL/Phone for Marlin P Jones (Fl.)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: dgf@netcom.com
Message-ID: <dgfEs518w.5C7@netcom.com>
Source record: 145570

www.mpja.com

Tnx...

In article <dgfEs5087.68n@netcom.com> dgf@netcom.com (David Feldman) writes:
>I've been getting catalogs from an outfit in florida called
>"marlin p jones" - a surplus parts dealer - but I've lost

2898. Re: RF Coax Cables for Yaesu HF Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Karsten Jensen <bito@post5.tele.dk>
Message-ID: <6i5ats$3kf4$1@news-inn.inet.tele.dk>
Source record: 145571
Cross-posted to: dk.fritid.hamradio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Kiszka-Kanowitz skrev i meddelelsen
<01bd72d2$bbf47260$7efcffc2@d00007998>...
>Hi Karsten,
>
>Problem is that the service manual has no part number for these cables. The
>local dealer tells me a similar case a few years ago meant them having to
>ship the cable to Yaesu and then wait weeks if not months for the reply.
>Not a nice solution if your radio does not work without it. I know it
>sounds crazy, but there are no part numbers for these cables.
>
>73's
>Robin'
>
OK Robin,

As I see it there is only two solutions left, viz the cheap one and a little more costly one.

You can use RG 174 cable (surely obtainable from RS-Components in UK or RS-Radio-Parts in Denmark, whereever you are located) and then solder it directly either to the prevailing sockets or remove them and solder directly to the PCB. You can also with advatage use the silver-braided, teflon-insulated this coaxcable (appr. 3-4 mm&#65533;) normaly used in cellular phones.

The more expensive way will be to replace the existing socket with new standard coaxsockets (goldplated) and solderable connectors for the above mentioned cable types (eventually in one end of the cable only just to make it detatchable from one PCB to another).

I'm quite sure that for RF (not VHF or UHF) the cheapest solution will prove quite satisfactorily.

Regards
OZ1GB, Karsten

2899. HF Rig Opinions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: bren.doreck@ac.COM
Message-ID: <862565F4.0043756D.00@aamta.compuserve.net>
Source record: 145572

Greetings to the group.

I am finally getting around to upgrading my license and am looking for an HF rig. There are a couple that I am considering: Kenwood TS-430, TS-450, and Icom 737A. I have some experience with the 430 and like the size. It is a pretty stable rig that had few problems when it first came out. I size is a plus since I would like it for mobile operation later.

Any opinions on the other two would be appreciated.

TNX
Bren
KC5GWA

2900. FS IC735/TS711 and more

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: dhal1@aol.com
Message-ID: <1998042820313400.QAA18008@ladder01.news.aol.com>
Source record: 145573

For sale: ICOM 735 with SM8 Micand 500 cycle cw filt. mint, never mobile, on shelve for last 3 years, original box $700,
KENWOOD TS711 2 meter all mode with MC60 $550
Heathkit SA2060A 2 KW tuner $225
RF Concepts 2 - 317 2 meter amp $195
TMC RF DECK .. super heavy duty everything, vac caps, ribbin tank coil.. monster, was pair of 4-250s no Grounded Grid 4-400's (have power supply to, you can have it if you can lift it)

Dave KA1W dhal1@aol.com

2901. TMC RF DECK PAIR OF 4-400s in G.G.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: dhal1@aol.com
Message-ID: <1998042820335800.QAA16922@ladder03.news.aol.com>
Source record: 145574

TMC RF DECK, MONSTER EVERYTHING, VAC CAPS, SILVER RIBBON TANK COIL, REAL WORKHORSE, WAS A PAIR OF 4-250S BUT NOW PAIR OF 4-400'S IN GROUNDED GRID. $500

ALSO A POWER SUPPLY YOU CAN HAVE IF YOU CAN LIFT IT... HEH HEH

KA1W Dhal1@aol.com

2902. FS: (via eBay) ADI AT-600HP dual band HT w/mic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Fran <fmhuguet@wi.net>
Message-ID: <354631D8.3173@wi.net>
Source record: 145575

go here

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=12407566

fran

2903. Re: HF Rig Opinions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: T E I X E I R A <teixeira@ccnet.com>
Message-ID: <354645F1.6E60@ccnet.com>
Source record: 145576

Just my opinion..... I feel Yeaesu is the best around on HF.

Don, W6IQ

> Greetings to the group.
>
> I am finally getting around to upgrading my license and am looking for an
> HF rig. There are a couple that I am considering: Kenwood TS-430, TS-450,
> and Icom 737A. I have some experience with the 430 and like the size. It
> is a pretty stable rig that had few problems when it first came out. I
> size is a plus since I would like it for mobile operation later.
>
> Any opinions on the other two would be appreciated.
>
> TNX
> Bren
> KC5GWA

2904. 2 meter SSB rig??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: kf4gjq@arches.uga.edu
Message-ID: <kf4gjq-ya023680002804981719490001@news.netdepot.com>
Source record: 145577
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,recradio.amateur.misc

I'm looking for a 2 meter SSB rig. I'd like to take it backpacking, so portability is a concern. I've look at the FT-290, but I can't bring myself to spend $650 on it. Suggestions for a comercially made rig, plans, or a kit would be greatly appreciated! Thanks.

Charlie Fortner
KF4GJQ

2905. Re: 706&SM-8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: jpoulin@honk.org
Message-ID: <6i5v2t$8c9$1@nnrp1.dejanews.com>
Source record: 145578

In article <6a2ef905.3545e5bc@aol.com>#1/1,
MCannon785@aol.COM (MCannon785) wrote:
>
> In a message dated 4/28/98 6:05:42 AM Eastern Daylight Time, Ham-
> Equip@UCSD.Edu writes:
>
> << ulin@honk.org wrote in article <6i2rlg$t7i$1@nnrp1.dejanews.com>...
> >
> >
> > I am thinking of purchasing a SM-8 for my IC-706.
> > >>
> I have the 736 and the SM-8 combo. Excellent How do you like the 706? I'm
> interested in one for my truck.
> 73's
> KF4WBY
>

It's pretty good. I am not to active on HF, however it was super
easy to modify and open up 1.6-54 mhz. I think I could use a little
more power on VHF 2m, but over, worth the buy.

James Poulin
VA3JPX

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2906. FS: SyntorX LowBand Mobiles,.,,,,,./

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6i5lc7$1su@bgtnsc03.worldnet.att.net>
Source record: 145579

FS: SyntorX Motorola Mobiles
29-54MHz DPL/PL 100WATTS!! They all come with EPROMS.
Draw Units only Nice Shape!!
They work great. All were checked and work 100 Percent!!
Price: 145.00
These are programmable Mobiles.
Reply E-Mail
Rich

2907. FS: Heath DualBand Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6i5lvj$6q2@bgtnsc02.worldnet.att.net>
Source record: 145580

```
FS: Heath DualBand Mobile
Model HW24
144/440MHz PL,Manual,Mike,no box.
Price: 245.00
Reply E-Mail.
Rich
```

2908. FS:OUTBACKER PERTH PLUS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <1998042822500300.SAA02473@ladder01.news.aol.com>
Source record: 145581

I have for sale the Outbacker Perth Plus in excellent condition only 2 months old...The antenna covers 75-10 meters plus 6&2 meters.....I want $200 plus shipping ....They go for $289.95 at AES plus shipping.....I can be reached at (508) 821-2993 or e-mail
WZ1U Steve
Lakeville, Ma.

2909. Re: Icom 737 and 737A Differences?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: bigham@nbnet.nb.ca
Message-ID: <35465d52.31490806@allnews.nbnet.nb.ca>
Source record: 145582

I think the 737a also had the built in swr meter that the 737 didnt have,this really pead me off about the 737 i use to own.
marc ve9yj

2910. Re: HF Rig Opinions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: bigham@nbnet.nb.ca
Message-ID: <35475e7a.31787629@allnews.nbnet.nb.ca>
Source record: 145583

I can tell you ive owned a few rigs including the ic-737 very nice rig
highly recommended,my present rig is a ft-990 i dont think this rig
can match the receiver of ic-737.
thata my two cents worth
marc ve9yj

2911. FS:9k6 +1200baud pkt station

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Dave-N2RHL <davev@ccnn.net>
Message-ID: <35468B8F.393@ccnn.net>
Source record: 145584

Hello all,I've changed my mind about setting up a 6 meter packet bbs.So
I've
put my
equiptmemt up for sale.
1)kenwood TM-3550a 220mHz fm rig modified for 9k6 $250.00

2)paccomm tiny-2 9k6 tnc w/ded eprom

3)mfj-1270b 1200 baud tnc w/ded eprom- $75.00

opps the tiny-2 $150.00

4)pyramid gold series 25amp vairable power supply- $100.00

5)regency hr-6 6meter xtal rig-$80.00 has 51.700 rx xtal,the tx xtal is
sent
back for replacement,will forward when i receive.

if interested in any/all reply this msg or email: davev@ccnn.net or
phone
1-716-694-5546
after 00:00z mon-fri,almost anytime within reason sat/sun.
ttyl de dave-n2rhl

2912. Re: Anybody Tried a 10 Meter Amp on 6 Meters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <35466F8B.2453@nucleus.com>
Source record: 145585

EssBase wrote:
>
> Has anyone tried a 10 meter amp such as Palomar Elite 250 Class AB1 on 6
> meters. It's
> made for 10 meters, but I was thinking of using it to boost my 20 watts
> on 6 to 150.
> Has anyome tried this and can share their experiences on how it worked
> or didn't work.
> I plan to use it for SSB mode and have a Palomar HD 250 Elite laying
> around unused.
I'm not sure that wold even be legal... given that the amp had not been
type certified for 6 meter operation... you would more than likely have
a LARGE problem with IMD due to the CHEAP nature of CB amps...Jordan...

2913. Re: DX-70 mobile noise problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Clinton <cpeebles_nospam_@wkpowerlink.com>
Message-ID: <35463A70.1FC4@wkpowerlink.com>
Source record: 145586

Dan Newby wrote:
>
> I have installed a Bug Catcher and a Alinco DX-70 in my 94 Toyota
> pickup. The problem I have is a tremendous amount of noise is being

I have a 89 Toyota pickup and had the same problem with my 706. What I did, besides everything that Gary has said in another message, was run a ground strap from my antenna base (Outbacker) to a bolt on the radiator (scrape the paint off really well) and also one to the engine mount. I used the shield from a piece of 213 for the strap. I had smaller stuff before and it did nothing. I also have straps on my hood and doors. Noise level droped to around S1 without the pre-amp on.

Think Ground ;)

Good luck!

--
Clinton Peebles VE7KNL Grid DN19ie
Remove _NOSPAM_ to reply.
E-Mail: VE7KNL@RAC.CA
Packet Radio: VE7KNL@VE7CW.#SEBC.BC.CAN.NOAM

2914. Re: HF Rig Opinions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <35466BF7.9DE79C07@ix.netcom.com>
Source record: 145587

bren.doreck@ac.COM wrote:

> HF rig. There are a couple that I am considering: Kenwood TS-430, TS-450,
> and Icom 737A. I have some experience with the 430 and like the size.
TS-450 is much better in all respects than the TS-430. Used TS-440SAT
would alwo be better than the TS-430, but 450 is best of the tree, IMHO.

Th 430 is not set up to use the narrow (CW) filter on data modes; needs
a mod. 440 & 450 both can be had with internal auto antenna tuner.

If you like the 430, you would like either of the newer rigs better,
assuming you can get a good (unabused) one.

Only Icom here is a 706MkII, so I cannot comment on the other rig you
mentioned.

Phil

Phil

2915. Help on EFJ 7154 programming??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Greg Harbaugh <n3nri@innernet.net>
Message-ID: <6i5nna$8di@enews2.newsguy.com>
Source record: 145588

Need instructions on how to program my EFJ 7154 low band/high
split. I have the programmer but no instructions on how to enter
the info.
Thanks in advance!
Greg
n3nri@innernet.net

2916. FS TA-40-KR Mosley 40M add-on kit

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: "William F. Beyer Jr." <n2wb@bellsouth.net>
Message-ID: <35466CD4.D22D6601@bellsouth.net>
Source record: 145589

For Sale
Mosley 40M add on kit..........TA-40-KR
Still in Box.....NEW
$150.00 Plus Shipping.

73, William Beyer/N2WB
n2wb@bellsouth.net

2917. Envio de prueva 1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: eb4gde@nos.ea4rct.ampr.ORG
Message-ID: <341215@nos.ea4rct.ampr.org>
Source record: 145590

```
Prueva de envio 1
Donde prueva se escribe con b, es decir, prueba.
```

2918. Modules

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Sandy <n9pgo@urbancom.net>
Message-ID: <354673B2.AC444000@urbancom.net>
Source record: 145591

Hi Ronnie

I have a 767 and am in need of a 70cm module. Let me know if you would
like to sell yours.
GL and 73.

n9pgo - Sandy

2919. NEED TU-3

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Sandy <n9pgo@urbancom.net>
Message-ID: <3546757F.FA56CFA5@urbancom.net>
Source record: 145592

Looking for a Kenwood TU-3 tone unit.
Please send price and condition.

Thanks and 73

n9pgo - Sandy

2920. Need for L-4B

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Sandy <n9pgo@urbancom.net>
Message-ID: <354675CE.9BAEDE74@urbancom.net>
Source record: 145593

Looking for a blower wheel for the Drake L-4b amplifier, or a source for one.

Thanks and 73

n9pgo - Sandy

2921. WTB Icom FA-S270A antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: kd1my@banet.net
Message-ID: <6i5s7u$3gg$1@nnrp1.dejanews.com>
Source record: 145594
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec,radio.amateur.misc.

I would like to buy an Icom FA-S270A HT antenna. This is the stock antenna for the Icom T21A handheld. It is 3 3/4 inches long. If you have 1 or know where I can get 1 please let me know along with price. Thank You

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2922. WTB Icom FA-S270A antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: kd1my@banet.net
Message-ID: <6i5sc0$3sr$1@nnrp1.dejanews.com>
Source record: 145595
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec,radio.amateur.misc.

I would like to buy an Icom FA-S270A HT antenna. This is the stock antenna for the Icom T21A handheld. It is 3 3/4 inches long. If you have 1 or know where I can get 1 please let me know along with price. Thank You

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2923. WTB: ICOM FL-52A 500 Hz filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: talbot@krems.kmr.LL.mit.edu
Message-ID: <6i6c14vit1@nnrp1.dejanews.com>
Source record: 145596
Cross-posted to: rec.radio.swap,uk.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Greetings,

I'm looking for an ICOM FL-52A 500 Hz filter to go in an ICOM 751.

Thanks for all your help.

George V73GT

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2924. Tube needs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: N0VFP <n0vfp@qsl.net>
Message-ID: <6i61it$eue3@odie.mcleod.net>
Source record: 145597
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

I need the Follwing tubes for my Hallicrafters S-120.
New or used is fine, but would prefer new if possible. RCA or Sylvania is
ok

12BE6, 12BA6, 12AV6 and a 50C5.

--
Lloyd A. Davies N0VFP
http://www.qsl.net/n0vfp/index.html

2925. Re: DX-70 mobile noise problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: "Richard A. Ferguson" <raferguson@worldnet.att.net>
Message-ID: <6i5ts4$fdo@bgtnsc03.worldnet.att.net>
Source record: 145598

HF MOBILE NOISE ELIMINATION

In my experience, there are three parts to the job of installing HF mobile in a vehicle: Installing the radio, installing the antenna, and suppressing noise. Of the three, suppressing noise is probably the hardest.

The first question is what kind of noise you are experiencing. If it sounds like a popping noise, and gets louder when you accelerate, it is probably ignition noise. If it is a hash type noise, it is probably an electric motor. The engine fans on my Tercel were very bad, but only ran in traffic, so I just lived with it. I was told that .001uf caps, short leads, from the motor to ground would help, but never did it. Some electric fuel pumps can be very noisy.

One test to see if the noise is coming from the power cable or the antenna is to disconnect the antenna. If you still have noise, work on the power cable. If the noise goes away, the power is OK, focus on suppressing noise at the source. If you connect the radio power cable directly to the battery, you will probably not experience noise on the power cable. (Don't forget to fuse both plus and minus at the battery for safety). Heavy cable is advisable; I would not use anything smaller than 12 ga, and some people use welding cable.

I assume here that you have broad-band noise across various bands. If you have a single frequency birdie, you probably have noise from the computer crystal.

You might check to be sure that you have resistor plugs and wires before starting more serious work. Also, be sure that your noise blanker is on, although most radios do not have super-effective noise blankers.

On a 1979 Honda Civic with points, I used resistor plugs and wires, which solved the problem, but meant that I had to change the points every 5000 miles or so, as the ignition system was designed for resistor wires only, and if the ignition system was not perfect, the car ran poorly.

On a 1985 Toyota Tercel, I had tremendous luck suppressing ignition noise by buying heavy copper tubular braid, and slipping it over the spark plug wires. I built a copper box that covered most of the distributor, bonded the braid to the box, and then bonded the box to the block, keeping the wires short. This was a day and night improvement, and I never felt the need to do any more ignition noise suppression.

On a 1996 Subaru Legacy, I again built a copper box, and bought more
tubular braid. However, I only got an improvement of about 2 S-units.
I needed more, especially on 40 meters, so I ran two ground wires
from the exhaust pipe to the chassis. This was probably worth more
than 2 S-units, and finished the job to my satisfaction.

If you are systematic, you should be able to identify the source of
any problems and correct them.

A couple of other notes on HF mobile installations. Don Johnson,
W6AAQ wrote the book, 40+5 YEARS OF HF MOBILEERING. Try to get
a copy. I use the Hustler antenna system, and find it adequate
except on 75 m. If you plan to operate 75m, consider a WB5TYD
Texas Bug Catcher or a Screwdriver antenna. Unless you have an
automatic or remote tuning system, the antenna bandwidth on 75m
will probably be only about 50kc or so. I have never invested the
time and effort required to achieve a satisfactory 75m installation.

Good luck
Richard Ferguson, KA0DXM
Boulder Colorado
November 19, 1996
raferguson@worldnet.att.net

Dan Newby wrote:
>
> I have installed a Bug Catcher and a Alinco DX-70 in my 94 Toyota
> pickup. The problem I have is a tremendous amount of noise is being
> generated when the engine is running. When the engine is off, the noise
> level will be S0 to S2, but when the engine is on, it will be S6 at
> idle, and S9 while rpms are at highway driving speeds. The noise sounds
> like ignition type noise, the popping that speeds up with the engine.
> The noise blanker doesn't help at all, it just changes the popping to a
> hash that is the same strength.
>
> I've already tried the following:
>
> 1) Grounding the DX-70 directly to the cab.
> 2) Installed a filter on the DC power leads.
> 3) Installed resistor type plugs.
> 4) Grounded the exhaust pipe to the chassis and directly to the antenna
> mount, which is on the rear step bumper.
>
> None of these things had any effect at all.
>
> Has anyone else had this problem before? What did you do to solve it? Is
> the noise blanker in the DX-70 just no good?
>
> Also, in my installation, the power is taken directly from the battery
> as is generally supposed to be.
>
> Thanks for any help.

>
> Dan Newby
> WD4LUR
> newbyd@ipix.com

2926. Re: FT50 Disassembly/Power Button

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <35467F1C.2F08B8F1@ix.netcom.com>
Source record: 145599

Thanks for the info, Jeff.

When I got the button (new one) and considered installing it, I flaked out.

I took an exacto knife and hacked away at the old button to make it shorter. Ugly, but effective.

But someday.... . Hmmmmm, where did that new button get to??

Phil

2927. F.S VISAR R.F BOARD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: mark homayouni <homayou@ibm.net>
Message-ID: <3546815C.3FA1E45B@ibm.net>
Source record: 145600

I HAVE SIX VISAR R.F BOARD ON WORKING CONDITION ON VHF AND UHF
FOR $125.00EACH+SHIPPING. 770-772-6779 MARK

2928. ADMS Yaesu VX-1 Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: lou albert <lalbert@uakron.edu>
Message-ID: <35468312.2AC230F5@uakron.edu>
Source record: 145601
Cross-posted to:
rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

You might note that COM2: and COM4: use the same IRQ -- that often
causes
problems with other communications software... I suggest removing the
MODEM
for a test, that is the only way to quickly tell if the rig, software
and
cable are OK.

I suspect the cable, rig and software are OK, just a bit touchy!

You will also want to upgrade the software, V1.03 has bugs download the
patch
from RT's site: http://www.rtsars.com

I just purchased the software and cable ... after some start up
problems, and
the bugs in the version 1.03, I finally have it up and running.

Wayne
WS8RM

from
--
Lou Albert (WA8PHD), Voice - 330-864-0650

http://lek.net/~byron/lou/
http://www.f-stopcamera.com/

2929. Re: FS: RS HTX-100 Service Manual $12 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <35468422.0@news.snip.net>
Source record: 145602
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Tom wrote in message <3544E26A.4546@eznet.net>...
>Why pay $12.00 when you can order them from Radio Shack for $5.00!

Tom must not have check Tandy parts before opening his mouth!
I would have liked to pay $5 for the thing. It cost me $23 shipped
from national parts.
If anyone wishes to dispute the price call Tandy's National parts
line at 1-800-843-7422 and ask them the price for part number
MS1901101 (Manual Service catalog #190-1101.

Michael

2930. Re: FOUND! Need to find URL/Phone for Marlin P Jones (Fl.)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Marty Squillaci <msquillaci@lucent.com>
Message-ID: <35468769.4426@lucent.com>
Source record: 145603

David Feldman wrote:
>
> www.mpja.com
>
> Tnx...
>
> In article <dgfEs5087.68n@netcom.com> dgf@netcom.com (David Feldman) writes:
> >I've been getting catalogs from an outfit in florida called
> >"marlin p jones" - a surplus parts dealer - but I've lost

David,

Their web address is www.mpja.com.
Their phone is 800-652-6733.

Nice surplus company !!

2931. Re: HF Rig Opinions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Cregger <ecregger@jnlk.com>
Message-ID: <35468EC9.7B734287@jnlk.com>
Source record: 145604

I have owned all three rigs and preferred the TS-450S. The 430 is so old that it is not even in the same league as the other two rigs. The Icom IC-737's audio is too tinny for me, both on transmit and receive. Otherwise it is a nice rig. Good luck no matter which one you choose. 73

Ed Cregger, NM2K
ecregger@jnlk.com

bren.doreck@ac.COM wrote:

> Greetings to the group.
>
> I am finally getting around to upgrading my license and am looking for an
> HF rig. There are a couple that I am considering: Kenwood TS-430, TS-450,
> and Icom 737A. (snip)

2932. Re: DX-70 mobile noise problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: wa6gsd@ix.netcom.com
Message-ID: <35469503.14AB@ix.netcom.com>
Source record: 145605

Dan Newby wrote:
>
> I have installed a Bug Catcher and a Alinco DX-70 in my 94 Toyota
> pickup. The problem I have is a tremendous amount of noise is being
> generated when the engine is running. When the engine is off, the noise
> level will be S0 to S2, but when the engine is on, it will be S6 at
> idle, and S9 while rpms are at highway driving speeds. The noise sounds
> like ignition type noise, the popping that speeds up with the engine.
> The noise blanker doesn't help at all, it just changes the popping to a
> hash that is the same strength.
>
> I've already tried the following:
>
> 1) Grounding the DX-70 directly to the cab.
> 2) Installed a filter on the DC power leads.
> 3) Installed resistor type plugs.
> 4) Grounded the exhaust pipe to the chassis and directly to the antenna
> mount, which is on the rear step bumper.
>
> None of these things had any effect at all.
>
> Has anyone else had this problem before? What did you do to solve it? Is
> the noise blanker in the DX-70 just no good?
>
> Also, in my installation, the power is taken directly from the battery
> as is generally supposed to be.
>
> Thanks for any help.
>
> Dan Newby
> WD4LUR
> newbyd@ipix.com

The first thing to do for ignition noise is to bond the hood in a
couple places with ground straps.. THe hinges don't provide a good
ground..

I assume you have suppression wiring (carbon) and it is in good
shape??

Steve-WA6GSD

2933. Comments on IC-746???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: "O'Mara's, Bill & Lori" <w4rm@erols.com>
Message-ID: <354677D5.51E85277@erols.com>
Source record: 145606

I am looking for any comments positive or negitive on the IC-746. I am thinking of replacing my 706 with the 746 for a second radio for contesting.

Thanks and 73 Bill W4RM

2934. Re: Need to find URL/Phone for Marlin P Jones (Fl.)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <3546A234.62B0B048@together.net>
Source record: 145607

The link for MPJ is: http://www.mpja.com/

--Tom
KB1CGA

David Feldman wrote:

> I've been getting catalogs from an outfit in florida called
> "marlin p jones" - a surplus parts dealer - but I've lost
> my copy and I need to find them. As I recall they have a
> web page but I can't track it down.
>
> If you know their phone # or URL could you drop me an e-mail?
>
> Tnx,
>
> 73 Dave WB0GAZ dgf@netcom.com

2935. WTB: Collins 62S-1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Dave Smith <wa6ydi.telis@telis.org>
Message-ID: <35467C0D.14E2B756@telis.org>
Source record: 145608

I am looking for a Collins 62S-1 transverter to purchase. If you have one for sale please get in touch with me.

Thanks,

Dave / WA6YDI

209 263-5140 (W)
209 432-0290 (H)

work e-mail: drs6@pge.com

2936. Re: Mitrek ID Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Bill Eads <w0sxi@pop.primenet.com>
Message-ID: <3546A86D.E85B0B9F@pop.primenet.com>
Source record: 145609

Richard A. Hershey wrote:

> I jus t bought my first motorola radio, a mitrek. I checked a text
> file i had about how to find out which one you have but this one!
> The Radio info is:
> On the front Plate
> FCC Xmtr Data CC3326
> FCC Rcvr Data RC0216
> Model No. T53JJA1000A
> SERIAL NO. 433HDL2024
>
> And the info on the inside lip of the radio is HUD 1012A what
> frequency
> range does this cover.
> Thanks
> Rich

Rich,
The Mitrek that you have is a T53 (60watt) VHF radio. The HUD1012B
stands for the 146-174 Mhz range. Great radio to build into a repeater!
73
Bill

2937. TV REPAIR EQUIPMENT FOR SALE PRICES REDUCED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Mike Schuckert <mikes@newulmtel.net>
Message-ID: <3546AA5C.7678@newulmtel.net>
Source record: 145610

RCA WR99 AND 59 MARKER AND SWEEP GEN. 60.00 PR.
RCA WR51 FM STEREO SIG GENERATOR 60.00
B&K 375 VTVM 50.00 PR.
B&K TRANSISTOR RADIO ANALYST 20.00
B&K 606 TUBE TESTER 80.00
ELENCO CROSSHATCH 20.00
SENCORE CG159 COLOR BAR 100.00
BELTRON CRT RESTORER 60.00
KNIGHT SIGNAL TRACER 40.00
B&K 970 TRANSISTOR EQUIPMENT ANALYST 100.00
mikes@newulmtel.net

2938. ft-8500 mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: JORGE AGUILAR <kb9mqx@earthlink.net>
Message-ID: <35469F58.4BA2B1C7@earthlink.net>
Source record: 145611
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I would like to now what I need to change in my
: FT-8500 to receive CELULAR band.
: Thank you in advance

2939. TS-930s SCRATCHY noisy tuning

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: d_perrin@conknet.com
Message-ID: <6i4h25qip1@nnrp1.dejanews.com>
Source record: 145617

TS-930s: when tuning, the radio stops receiving and
produces a very loud scratchy audio to suggest an ungrounded shaft
or one very much in need of lubricant. I have removed and
cleaned the optical wheel, and cleaned (as I could) the
light beam TXRx...no change at all. Any ideas? Special cleaner? What not to
do?
Thanks!
73 de dave in NH

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2940. cb on 11m

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: jemmex@acay.com.au
Message-ID: <3545b846.0@job.acay.com.au>
Source record: 145618
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I have an old (late seventies,early eighties) President
Grant CB (Aussie spec 18channel). I really want to put
this on 10m or maybe even 15.
How do I go about it, can anyone give me info on it
Thank you
73 de jimmi de vk2jem.

2941. Yaesu FT8100 Software?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Don Henry <henry.d@worldnet.att.net>
Message-ID: <6i4h9a$bdt@bgtnsc03.worldnet.att.net>
Source record: 145619

Does anyone know of other software for the 8100? I am using the Yaseu ADMS-2D but it does not allow import/export from/to database formats. It has the commands but the Tech Support people tell me that the software has no import/export capability. I have managed to export to Microsoft Excel but can not import back to the ADMS-2d software in a form that is usable by the radio.

Don Henry

2942. Re: Crystal vs. Mechanical Filters ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: David Stockton <david_stockton@hp.com>
Message-ID: <3545C786.425F@hp.com>
Source record: 145620

Robert J. Nagy wrote:
>
> Greetings all-
> I have a question for you RX experts out there. Yaesu has been offering
> Collins Mechanical filters for several of it's radios instead of
> crystal filters..as is traditional. Personally, I am not as interested
> in super deep skirts as I am in smooth natural sounding SSB audio.
> Does the Collins filter provide decent skirts and a smoother sound...
> ie. less ringing? Why have they gone to these mechanical filters?
>

Well, the Yaesu adverts (And the AOR receiver that also uses them)
put the name Collins in loud print, but do not specify any other
advantage, so it looks like they see the chief benefit in the reputation
attached to the name of the filter manufacturer.

Collins are very competent filter makers indeed, though they are
more dedicated to carefully optimised communications channels rather
than hifi sound. Some early mech filters had intermod effects from their
transducers, xtal filters have similar problems. There are plenty more
factors than skirt shape and ringing, I'm afraid.

Cheers,
David GM4ZNX

2943. Re: plans for keyer wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: kuzen001@acpub.duke.edu
Message-ID: <6i4hhnima2@news.duke.edu>
Source record: 145621

Tom Nelson (nelsonca@dcs-chico.COM) wrote:

: >I'm looking for plans for a home built morse code keyer. Straight key
...
: For a great little keyer try the Tick 2 kit from Embedded Research

: http://www.frontiernet.net/~embres/

: Both these items are gems.

Tom, your advice was darned good. Our pal KF4VJC built the
Tick-2 keyer and told me that it was simple enough that even
I was likely to be able to get it to work. The kit I got went
together in a couple of easy hours, including stuffing it into
a case, and it worked perfectly the first time I powered it up.
Not a lot of "bells and whistles," but it works great and it's
easy to use. I'm VERY pleased with the Tick-2B, and just wanted
to add that to this thread. 73!

--Ken

Ken Kuzenski AC4RD kuzen001@acpub.duke.edu
jkk@galactose.mc.duke.edu ac4rd@juno.com

All disclaimers apply; this is just MHO, not Duke's

2944. Help KPC-9612+ 128k

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: legends@powerup.com.au
Message-ID: <6i4i9uvbp2@grissom.powerup.com.au>
Source record: 145622

Re; Help on Kantronics KPC-9612+ 128k

I recently purchased a KPC-9612 and is working fine on the 1200 Baud
port (port 1)

I want to change to port 2 to work 9600 Baud but am having no success
can anybody please help me.......

Regards Victor
VK4 TVR

2945. Re: What ham radio is today.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: yodoc@aol.com
Message-ID: <1998042812490600.IAA13578@ladder03.news.aol.com>
Source record: 145623

In article <6hvpgs$e42$1@as1000.javanet.com>, "Burt" <burt@innocent.com>
writes:

>Burt Fisher Teacher of video, broadcasting and electronics
>Amateur call South Dennis, Ma. (Cape Cod)
> K1OIK Gun owners kill children
>
>

Burt:

I'm a gun owner, and I've never killed a child (or anyone else) in my
whole life. Where do you get this "gun owners kill children" crap? It
should read "violent, evil, criminally-minded people kill children,
occasionally using guns." Its not the gun's fault. A gun is an inaminate
object which requires a responsible human agency to make it work.
Get it right.

73 de Larry, K3LT

Lawrence J. Roll, K3LT | FISTS nr. 2008
k3lt@ka3bdr.#cde.de.usa.noam | yodoc@aol.com
(302) 678-4841 | ARRL OBS - DE

2946. Re: Icom 737 and 737A Differences?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: w4laf@mindspring.com
Message-ID: <3545d0f0.3579226@206.228.139.181>
Source record: 145624

On Mon, 27 Apr 1998 19:24:24 GMT, tculin@killspam.teleport.com (Ed Culin) wrote:

>
>I have owned both radios, but I liked the 737a better. It seemed to
>have a better receiver, but other than that there were about the same.
>There were some other upgrades to the radio besides the vox, but I
>can't remember what they were. I have a 746 now.

As I recall, the 737a added an RF gain control and adjustable power output control in addition to the vox.

-- Les

2947. DX-70 mobile noise problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Dan Newby <newbyd@ipix.com>
Message-ID: <3545D29E.3465@ipix.com>
Source record: 145625

I have installed a Bug Catcher and a Alinco DX-70 in my 94 Toyota pickup. The problem I have is a tremendous amount of noise is being generated when the engine is running. When the engine is off, the noise level will be S0 to S2, but when the engine is on, it will be S6 at idle, and S9 while rpms are at highway driving speeds. The noise sounds like ignition type noise, the popping that speeds up with the engine. The noise blanker doesn't help at all, it just changes the popping to a hash that is the same strength.

I've already tried the following:

1) Grounding the DX-70 directly to the cab.
2) Installed a filter on the DC power leads.
3) Installed resistor type plugs.
4) Grounded the exhaust pipe to the chassis and directly to the antenna mount, which is on the rear step bumper.

None of these things had any effect at all.

Has anyone else had this problem before? What did you do to solve it? Is the noise blanker in the DX-70 just no good?

Also, in my installation, the power is taken directly from the battery as is generally supposed to be.

Thanks for any help.

Dan Newby
WD4LUR
newbyd@ipix.com

2948. F.S. Icom SM-6 Mike $75.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <1998042813175300.JAA15198@ladder03.news.aol.com>
Source record: 145626

Icom SM-6 Mike Excell. Cond
$75.+Shp.
This Equipment is Guarantee as Described or your Money Back Minus Shipping
Ken (WN9N) 815-478-5109 kcoin@aol.com

2949. F.S. Icom World Clock GC-5 $75.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <1998042813200600.JAA16660@ladder01.news.aol.com>
Source record: 145627

```
Icom World Clock GC-5
No scratches or marks Excell Cond. w/manual
$75.+Shp.
This Equipment is Guarantee as Described or your Money Back Minus Shipping
Ken (WN9N) 815-478-5109 kcoin@aol.com
```

2950. F.S. Yaesu World Clock QTR-24 $48.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <1998042813224700.JAA16800@ladder01.news.aol.com>
Source record: 145628

Yaesu World Clock QTR-24
$48. + Shp.
Excell. Cond. Very Clean in Org. Box
This Equipment is Guarantee as Described or your Money Back Minus Shipping
Ken (WN9N) 815-478-5109 kcoin@aol.com

2951. Re: What ham radio is today.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Russ Nixon <rcnixon@mindspring.com>
Message-ID: <3545D78E.106E@mindspring.com>
Source record: 145629

Yo Doc wrote:
>
> In article <6hvpgs$e42$1@as1000.javanet.com>, "Burt" <burt@innocent.com>
> writes:
>
> >Burt Fisher Teacher of video, broadcasting and electronics
> >Amateur call South Dennis, Ma. (Cape Cod)
> > K1OIK Gun owners kill children
> >
> >
>
> Burt:
>
> I'm a gun owner, and I've never killed a child (or anyone else) in my
> whole life. Where do you get this "gun owners kill children" crap? It
> should read "violent, evil, criminally-minded people kill children,
> occasionally using guns." Its not the gun's fault. A gun is an inaminate
> object which requires a responsible human agency to make it work.
> Get it right.

Larry,

Burt is a troll. Ignore him and he will go away. Pay attention to him
and he will continue. He is also a liberal. He has been trained not to
think. It is their way to blame objects and people unable to defend
themselves for the imagined ills of the world rather than take
responsibility for their acts.

--
Russ Nixon - KF4WXD, speaking strictly for himself
The clock of life is wound but once
and no one has the power
to say just when the hands will stop
nor at what day and hour.

2952. old radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: lmgus@swbell.net
Message-ID: <3545d78b.55807738@news.swbell.net>
Source record: 145630

Hi i have an old radio and wanted to see if I could use it for amateur
work. I know only that it is an RCA Model # CHLL4MMB
Xmiter Data ct3004
Rcvr Data M1-559455
I believe it was used in a farmers truck or tractor.
It has no antenna with it. uses crystals. can I get new crystals for
it to use on say 2 meter or 70 cm. maby for the local repeater. And
if so could some one give me an idea on what type of crystal it takes
and where to get one. thanks

2953. Re: SMA stubby comparisons

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6i4onf$6ef$1@nnrp1.dejanews.com>
Source record: 145631
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment

> ...comparison results of the Comet SMA-501 and the Diamond SRH-805.

Well, in this case, LENGTH *does* matter, Kevin.

For hitting a very local repeater - or working simplex during an event, I suppose you can get away with one of the mini antennas. Just do not expect too much from them.

An alternative is the SMA-503 from Comet. Overall length is about nine inches, but the whip is made from "plasticized piano wire." Very flexible, very un-noticeable.

- Clint Bradford, KE6LCS

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2954. Toilets, (was Re: FCC de-certifying ham rigs?)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Spam Hater <spamh8@kktv.com>
Message-ID: <3545DBB3.7A35FDA@kktv.com>
Source record: 145632
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

Well, when the time comes to build my house, I am going to
find some old toilets and put them in my house. It takes 2
or 3 flushes of those politically correct toilets before an
"act of Congress" is completely flushed versus just 1 simple
flush with an old commode.

> Dean, Greg wrote:
>
> > Our government is passing thru a phase where it is poking its
> > nose into every part of human activity.
>
> Based on a piece on 20/20 this evening, it appears they are also poking
> "where the sun don't shine" as they say :-) Regulating, by national
> law, the amount of water your toilet can use per flush ...
>
> Give me a good flush, or give me .... a plunger.
>
> Grant/nq5t

2955. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: desmith@telalink.net
Message-ID: <3545cd9e.342182@news.bna.bellsouth.net>
Source record: 145633

On Tue, 28 Apr 1998 03:21:21 -0500, "Dr. Bellows"
<abellows@broadcst.net> wrote:
>In case of emergency where life is in danger, and attempts to reach
>help on ham bands are bringing no response, Hams ARE authorized to use
>any frequencies available.

There's a serious dilemna here. It's true, anyone may legally
transmit on any available frequency in a life-or-death emergency.
That regulation was drafted in a time when police didn't have two-way
radio and the non-amateur frequency in question was generally a HF
marine or point-to-point channel.

As long as transmission on police frequencies by civilians is a rare
(2-3 incidents a year) event, it isn't a big deal. I think police are
scared it could easily become something much larger. There must be
dozens of legitimately life-threatening situations every day in a
major city. Police radio procedure is very different from amateur
procedure, and a bunch of hams reporting emergencies directly on
police channels would be absolute chaos.

Add to that the number of incidents that appear to be life-threatening
but aren't. The number of incidents where someone has a
less-than-life-threatening emergency but decides it's important enough
to justify talking directly to an officer anyway. And the possibility
of non-hams with absolutely zero radio training discovering they can
directly summon police with inexpensive amateur gear. (and of
criminals discovering they can jam police communications -- which has
already happened) and I think you can understand why out-of-band
transmit authority is in danger.

Of course, it could all become a moot point with so many
public-service agencies moving to 800MHz trunked radio...

73 Doug

2956. Re: Prospective Tech-Plus licensee needs radio advice....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Tim Hynde <hynde@flash.net>
Message-ID: <3545DAF3.9CF95C0A@flash.net>
Source record: 145634
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Chris Kelly wrote:

> I am looking at taking my Tech-Plus test sometime in the near future. I
> would therefore like some information about a good starter radio to
> begin with. It does not have to be solid state, tubes are fine. I do not
> want to spend too much money at the moment. I would like a radio that
> covers the bands which Tech Plus allows or at least the bands which tech
> covers minus CW. I am mainly looking at getting a base model radio.

Chris my reccomendation is to shop the hamfests this summer and look for an old Heathkit you could find an oldCW transceiver for under $50, I can't remember the model number HW-16? I've seen several of them selling for around $30 or so, a basic CW transceiver that covers 3 or 4 bands. Find someone at the fest who can show you whats available.

73, Tim, ka8ddz

2957. Re: ROOM NEEDED FOR DAYTON "HAMVENTION"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <6i4n0t$2so$1@news.iquest.net>
Source record: 145635
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space

Todd Hargis wrote in message <35455e58.5682355@news.mci2000.com>...
> I am currently looking for room availability for Dayton, OH during
>the "Hamvention" May 15, 16 &17.
>If anyone can give me any leads I would greatly appreciate it.
>Please E-mail me at hargis@mail.org
>73,
>

Good luck ! We have openings in Muncie, only 90 miles away :)

Seriously, this is pretty difficult. 2 years ago, we took a room on a lark,
but we got the LAST room in a hotel
about 40 miles away. It's worth it though, I don't know where you're coming
from, but if you haven't done dayton
before, it's a blast, and you can't bring enough money :)

2958. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: desmith@telalink.net
Message-ID: <3545d0fc.1204285@news.bna.bellsouth.net>
Source record: 145636

Mustang Maniac! wrote:
> We modify our HF rigs to transmit anywhere they receive, and we modify our
> 2m FM rigs to transmit from 136 to 174 MHz. WHY? Even if we DID have a
> reason to transmit out of band, it's illegal to do so because the gear
> isn't FCC type-accepted for it.

Really. Amateurs used to pride themselves on law-abiding behavior.
Today, it's a rare week I don't see a post asking for the OOB transmit
mod for the Yaekencom 230X. I don't remember any of them ever coming
from a foreign country where use of such a radio might actually be
legal! A large proportion of the posts out-and-out admit the radio
will be used illegally to transmit on the poster's employer's
business-band frequency.

Is it legal to transmit OOB if necessary in a life-or-death emergency?
Yes, (though it may not be for long if it happens more than 2-3 times
a year) but do you honestly think that's the reason for most of the
OOB mods? How many emergencies are reported for every person who uses
their OOB-modified rig in a non-emergency situation on a commercial
frequency?

Actually, I'd like to see a 2m FM rig that couldn't do OOB *receive*.
It might actually be possible to take such a radio through a major
city with the PL receive turned off & not hear a cacophony of pagers &
police calls...

73 Doug

2959. Re: DX-70 mobile noise problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Kevin Lanning <kevin.lanning@eastgroup.com>
Message-ID: <01bd72ae$d421c1e0$e746dacd@commserv>
Source record: 145637

Dan Newby <newbyd@ipix.com> wrote in article <3545D29E.3465@ipix.com>...
> I have installed a Bug Catcher and a Alinco DX-70 in my 94 Toyota
> pickup. The problem I have is a tremendous amount of noise is being
> generated when the engine is running. When the engine is off, the noise
> level will be S0 to S2, but when the engine is on, it will be S6 at
> idle, and S9 while rpms are at highway driving speeds. The noise sounds
> like ignition type noise, the popping that speeds up with the engine.
> The noise blanker doesn't help at all, it just changes the popping to a
> hash that is the same strength.

I have a 706MKII and had the same problem in my 1985 Chevy Blazer. The people that rebuilt the engine forgot to replace the ground strap from the engine to the body of the truck. Made a big difference. Also have had a problem when the distributor cap becomes cracked or get a build up of carbon on the inside. Hope any of this helps.

2960. Re: ADMS Yaesu VX-1 Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6i4of6$5ob$1@nnrp1.dejanews.com>
Source record: 145638
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <1919rem62.alamito@zl2ol.wn.planet.gen.nz>,
ron@zl2ol.wn.planet.gen.nz wrote:
>
> I'm writing in respect to my ADMS software / Cable interface...

Last time I had a minor problem with the ADMS software, I called
the manufacturer up directly. Their number is on the instruction
sheet.

The gentleman was cordial, and took the time to completely answer my
inquiry.

Just FYI.

- Clint Bradford, KE6LCS

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2961. Re: 706&SM-8

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: MCannon785@aol.COM
Message-ID: <6a2ef905.3545e5bc@aol.com>
Source record: 145639

In a message dated 4/28/98 6:05:42 AM Eastern Daylight Time, Ham-Equip@UCSD.Edu writes:

<< ulin@honk.org wrote in article <6i2rlg$t7i$1@nnrp1.dejanews.com>...
>
>
> I am thinking of purchasing a SM-8 for my IC-706.
> >>
I have the 736 and the SM-8 combo. Excellent How do you like the 706? I'm interested in one for my truck.
73's
KF4WBY

2962. ?? on Heath HW-9

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Michael Melland <badger@vbe.com>
Message-ID: <3545EAEA.4EE1@vbe.com>
Source record: 145640
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I just bought a Heathkit HW-9 qrp rig. Actually works pretty well (just got it last night)....at least rx <grin>. I noticed that tuning to WWV on 10.0 that the dial reads about 4-5 khz too high. I plan on using the manual I got with the rig to do the test and allignment procedure if for no other reason than to learn more about this rig. I was told that 4-5 khz off was about right for a HW-9. Any suggestions/comments ? If you know of anyone with experience with this rig I could contact should I get into any trouble ...let me know.

Tnx es 73 de Mike
--
Michael Melland, KB9QHU
FISTS #4387, 10-10 #69281
CW, SSB, and Electronics
List Administrator: grundig@qth.net

2963. Re: FT-847 What can it do?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Gary Reichow <gjr1@po17.rv.unisys.com>
Message-ID: <35460655.3397@po17.rv.unisys.com>
Source record: 145641

C B Muir wrote:
>
> I am a satellite fan currently using an Icom 820 dual bander. (Have owned a
> TS 790).
>
> The FT-847 looks good as it covers the HF bands also.
>
> What I want to know is how flexible is it in dual band mode? i.e. We know
> it will work modes B, J, A, & T. However, no mention of mode K (tx 21 rx
> 145). Also no mention of whether it will allow listening on any HF band
> whilst transmitting on 144 or 440 or permit monitoring 144 or 440 whilst
> operating on HF? If it can do these things then it is truly flexible.
>
> Anyone know the answers?
>
> 73, Chris Muir ZL1BOE

While this doesn't address the question, in looking
at the newer radio's, it appears that all of them are
designed for left handed operators - why do you want
your tuning knob on the right and the means to operate
split frequency to the right of the tuning knob? It would
be cumbersome for both the phone and cw op.
KN0V

2964. Re: Uniden HR2600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <3545F69D.52D0@nucleus.com>
Source record: 145642

Sailsareup wrote:
>
> I have same problem and yes Uniden has replacement parts as in whole microphone
> only think thet said like $39.00

The Uniden and Radio Shack units Pin-out to the Kenwood 8 pin specs
Exactly... you could use a MC-60 or MC-4??? 8 pin mic no problem... The
Uniden/R.S. rigs have LOTS of Audio already though... 73 de
Jordan...VE2SWL/VE6...

2965. Re: Toilets, (was Re: FCC de-certifying ham rigs?)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <3545EC57.A8B7707D@ix.netcom.com>
Source record: 145643
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

Spam Hater wrote:
>
> Well, when the time comes to build my house, I am going to
> find some old toilets and put them in my house. It takes 2
> or 3 flushes of those politically correct toilets before an
> "act of Congress" is completely flushed versus just 1 simple
> flush with an old commode.
>

A chance to practice your CW?

Phil

2966. Re: The changing of the guard

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <3545F6CE.2024DEB5@ix.netcom.com>
Source record: 145644
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

Patrick Wilson wrote:

> If you care about how these groups are going, you had better pay attention
> to a SMALL group that want to have it their way. I am tired of these people
>
> trying to tell us what we should or should not say in a message or group.
> IF YOU DON'T LIKE WHAT'S IN THE GROUP.....YOU DON'T HAVE TO READ IT.
>
> If you want moderated groups....then bring them into existance and be done
> with it.
>
> All readers.....be prepared to let people you don't even know tell you what
> you should and should not be able to do in these groups.
>
> Forewarned is forearmed.
>
> I started getting the RFP and quickly unsubscribed.....what a waste of time
> to try and read it. Only one day and over 20 messages from the same
> individual......I love these "For your own good." attempts.
>
> N5PW

Hi Pat,
I don't know. When I go into a ham radio equipment newsgroup I sort of expect to talk about radio equipment and not Scientology.

Likewise I don't go into a ham club meeting and expect to be able to start telling everyone about the virtues of basket weaving. Wrong place, wrong topic.....

73
Mark
AB0HJ

2967. Re: Prospective Tech-Plus licensee needs radio advice....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: kuzen001@acpub.duke.edu
Message-ID: <6i4s8g$d9$1@news.duke.edu>
Source record: 145645
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Chris Kelly (ckelly@iusb.edu) wrote:
: would therefore like some information about a good starter radio to
: begin with. It does not have to be solid state, tubes are fine. I do not
: want to spend too much money at the moment. I would like a radio that

Chris, one thing that's worth considering. I bought a Heathkit
as my first HF rig. It worked pretty well, and it broke down
from time to time. However, it came with the full set of manuals,
with nice troubleshooting charts, which was VERY handy. And it
was originally built as a kit, so components weren't jammed in
on top of each other, as with some modern gear--there was room
"under the hood" to work on it. Every time it broke, I'd get
out the manuals, pop the cover, and start troubleshooting. It
was always something I could fix, at least until I just got tired
of dealing with it, after about 5 years.

The result is that I learned something about radio electronics,
and got to know my own rig very well. That worked out very well
for me--and being an old Heathkit, I got the rig at a pretty good
price in the first place. Just one more datapoint to consider as
you look for a rig, Chris. Good luck, and 73!
--Ken

_____
Ken Kuzenski AC4RD kuzen001@acpub.duke.edu
jkk@galactose.mc.duke.edu ac4rd@juno.com

_____
All disclaimers apply; this is just MHO, not Duke's

2968. Wanted: TH-G71A Info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Nick Ellis <nick.ellis@teradyne.com>
Message-ID: <3545EB0A.1E42@teradyne.com>
Source record: 145646

I am considering buying a TH-G71A dual-band HT, and would appreciate some constructive feedback. I am particularly curious how this unit compares to the FT-50R and IC-W32A. Thanks, Nick KD5YW

2969. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: n1ist@netcom.com
Message-ID: <n1istEs4ru5.CJ1@netcom.com>
Source record: 145647

In article <3545d0fc.1204285@news.bna.bellsouth.net> desmith@telalink.net writes:
-Mustang Maniac! wrote:
-> We modify our HF rigs to transmit anywhere they receive, and we modify our
-> 2m FM rigs to transmit from 136 to 174 MHz. WHY? Even if we DID have a
-> reason to transmit out of band, it's illegal to do so because the gear
-> isn't FCC type-accepted for it.
-Really. Amateurs used to pride themselves on law-abiding behavior.
-Today, it's a rare week I don't see a post asking for the OOB transmit
-mod for the Yaekencom 230X. I don't remember any of them ever coming
-from a foreign country where use of such a radio might actually be
-legal!

Why did I do the OOB mod on my radios?

- to transmit between 430 and 440 MHz (yep, there are a few legal
reasons to TX there). It's a valid ham freq, but Icom didn't believe so.

- to use as the IF for a transverter.

- to use as a signal generator or for testing commercial gear within
the screen room

I don't use it to transmit on any frequencies outside of the ham bands.

- A large proportion of the posts out-and-out admit the radio
-will be used illegally to transmit on the poster's employer's
-business-band frequency.

That's true, and it *is* illegal.

-Actually, I'd like to see a 2m FM rig that couldn't do OOB *receive*.

That already exists - the HTX-202. The IC2AT is also limited but doesn't
have as good filtering as the 202.

As for OOB receive, I find that useful both for public service events and
instead of carrying a scanner with me. I use PL decode on most freqs
so I don't get the squawks.

/mike

--
\|/ Michael L. Ardai N1IST n1ist@netcom.com \|/
-*- === Boston Amateur Radio Club: http://www.barc.org/barc === -*-
/|\ or send "info barc-list" to listserv@majordomonetcom.com /|\

2970. Re: what to buy FT-847 or IC 746???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Nospam <Nospam@nowhere.net>
Message-ID: <3545fefc.0@news2.ibm.net>
Source record: 145648

Hey mike, what is a reflector group? Is it another name for a newsgroup? Is it open to all? I would like to see these reviews, as I am also thinking about buying one of these excellent rigs.

Thanks, marcusjohn a t aol d o t com. KE3SW. (anti spam in effect).

>The spec's sound great, I have seen a number of reviews on the reflector
>groups....they have been nothing but positive......I think Yaesu have got a
>winner here!!!!!!!
>
>73's Mike ZL3TIC >
>>
>
>

2971. Re: FT-847 First Look

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Nospam <Nospam@nowhere.net>
Message-ID: <3546011a.0@news2.ibm.net>
Source record: 145649

There have been several requests for Lennies article reposted, so here it
is.
marcusjohn a t AOL d o t c o m . KE3SW. (no spam efforts in effect).

Len wrote in message <6g8v2h$2d2$1@ligarius.ultra.net>...
>I finally got my FT-847 from HRO and have used it to the extent possible
>(there's never enough time).
>
>Summary (put here first but read the rest if interested)
>
>The FT-847 has a few glitches (AF control, TR relay, no VOX) but none of
>these are show stoppers.
>The DSP operation, while in the audio stage performs VERY well. It is
>better than the IC-756. Although it performs better than the TS-870, the
>870 has a much easier to use interface and since it operates before the AGC
>strong adjacent signals give the 870 the edge. Receiver audio is superb
and
>plentiful with a richness that sounds more like Bose than a ham rig. The
>manual is incredible and if you are new to these full featured rigs or a
new
>ham, buy this radio for the manual. It will save you hours of time. The
>size is modest, about the same as an IC-821 (wider but shorter). The radio
>is well designed, the labels are in a contrasting white paint screen (much
>better than ICOM screening which is hard to read except in an office
>building). The blue LCD display is comfortable and has adjustible
>backlighting. The full metering capability is missing SWR, but protection
>of the finals is not lacking.
>
>The receiver is hot. I can't test it but the noise figure on HF, combined
>with a well done DSP system makes copy of weak signals almost enjoyable.
In
>fact, I started using a small antenna just to be able to put this rig
>through some tests. Anything better and the radio was so clear and
>enjoyable to use that it was hard to test the thresholds of various
features
>and controls!
>
>The controls are large for a small radio and easy to use.
>
>To compare this radio to others, here are some comments.
>
>1. Forget the IC-821. This radio is a much better buy, and gives you a
lot
>more. From the silk

> screening to the functionality, YAESU has ICOM beat badly. HF is a
>major advantage if you
> intend to upgrade and if now, this rig is killer as an SWL receiver.
>
>2. Against the IC-706 MK II the FT-847 fares well. Although larger, and
>without a detachable front panel,
> the FT-847 includes 450 Mhz and a DSP. The optional auto tuned mating
>accessory antenna
> means the extra room for an FT-847 is probably going to be ignored for
>mobile installations.
> In all but the smallest mobile situations I'd choose the FT-847.
>
>3. Against the IC-756 the FT-847 performs better and has no tiny pots on
the
>front panel. Of course
> it's missing the spectrum display and a few other nice things like dual
>watch. The IC-756 would be
> better for the serious DXer but it makes a better band scope than an HF
>radio.
>
>4. Against the TS-870, the FT-847 costs a few hundred less but is missing
>most of the creature
> features like memory keyers, audio memory keyer, auto tuner, and it
>makes more noise in
> the shack. The TS-870 is a better bet for the serious HFer in this
>price class especially if you
> can get on 6/2/450 some other way. The TS-870 DSP in the IF is much
>better in certain
> situations, even though it might not sound as good as the FT-847, and
>the interface is
> much better and repeatable. The computer interface is also an
advantage
>for the TS-870.
>
>5. If you can own only 1 radio, or have room for only 1 radio where you
>intend to use it, the
> FT-847 represents the beginning of a new era in ham radio. All the
>popular bands, all the
> new modes supported, DSP, and the matching mobile tuned antenna make
>this a radio that
> will extend your enjoyment of radio. If you are new to the hobby
>starting with the FT-847 will
> keep you from endless hours at flea markets trying to turn modest
radio
>$$ into band
> access with boat anchors that will strain your marraige and fill your
>basement. In fact this
> radio is XYL friendly hamming at it's best.
>
>

>Outstanding Features
>
>1. The manual is the best I've seen in 30 years. Whoever wrote this
>deserves a medal. Many
> newcomers to the hobby struggle or give up with some of the manuals
>that come with rigs.
> Not only is it complete as far as the rig goes, there are many step by
>step operating examples
> that really demistify operating. Subjects covered include EME, HSCW
>and more. I'm excited
> to try these modes.
>
>2. The audio fidelity is better than any rig I've heard. It's really
>pleasent to listen to. In fact it
> almost sounds like a hi fi compared to the other rigs on the desk
here.
>AM reception is really
> comfortable, but pileups are just as pleasent to listen to. I'm
>listening to the contest as I write
> this with the DSP NR on and the menu selection set to 15 (max). The
>fidelity is just beautiful.
>
>3. There is a lot of audio. This rig could be used on a D9 bulldozer and
>you'd hear it.
>
>4. The radio includes DCS and can invert DCS if required. Good job.
>
>5. The back has 4 connectors, including an N connector for 450. The 6M RF
>can be optionally
> sent to the HF connector. 2M is the other SO-239.
>
>6. The number of ways and flexibility of interfacing to this radio (see
>below) are fantastic.
>
>7. Radio includes CTSS decode, which was unexpected. It also supports
>"smart search" which is
> common on many 2m radios and a very useful feature while travelling.
>
>8. The radio supports cross band repeat and it will work HF to VHF/UHF
>however it only works in
> one direction and does not observe busy channel check (before
>transmitting) as do many
> rigs that support this. Yeasu missed a major opportunity here. This
>rig is almost capable of
> full remote operation. Oh well.
>
>9. The matching mobile antenna which covers 7-50Mhz looks like a great
>accessory. Bad
> news is no accessories have yet arrived.
>

>10. Shuttle Tuner Dial is fun to use, but a bit sensitive. Will get used
to
>it I'm sure.
>
>11. CW Spot feature is great.
>
>12. DSP NR performance is exceptional.
>
>13. DSP Filter performance is great for CW but tough to use for SSB. The
>variable low/hit cut stuff is
> too hard to use compared to the digital controls of a rig like the
>TS-870 and there is no reason
> for this kind of interface (which interacts if you have large
fingers
>or grab the knobs wrong).
>
>14. DSP Notch function works well.
>
>15. For the Alaska set, the radio operates on 5167.5
>
>16. 1 Hz tuning with capability according to the manual of .1Hz steps.
>
>17. Seperate SSB TX/RX filters with CW filter capability and a Narrow
>Button to select the
> sharper filter from the front panel!
>
>
>Things that aren't so good
>
>1. The AF control is very digital on the low end. That is, the minimum
>level of audio isn't
> very minimum - when the audio turns on it's got a fair amount of audio
>minimum.
>
>2. The keyer speed seems to vary too much for very small movement of the
>speed control. Very
> hard to get the exact speed you want.
>
>3. The radio doesn't support full break in, however there is a
programmable
>TR delay of 10ms
> to 300ms and a front panel MOX button. The relay clacking is loud
>(similar to the IC-706)
> and it's really not a good CW BK IN rig as a result. While 10ms seems
>fast, I noticed no
> difference between this setting and 100ms. The relay really cruds
this
>up.
>
>4. No VOX. Don't know why or what the thinking was there. I don't use it

>anyway but many do.
>
>5. The computer interface does not require a level converter (it uses a
>null modem connector)
> but there are a lot of features missing from the functions. For
>example
> you can't send data to the keyer and available data is limited (unlike
>the TS-870 for example).
> This isn't a show stopper, because anyone who uses one of these is
>probably going to
> get into the radio some other way anyway (ie KAM or other TU) which
>will have this
> feature, but it seriously limits the creativity you could have if more
>data were available
> and CW could be entered this way.
>
>6. Small fan is a bit noisey and runs all the time.
>
>7. No SWR metering display
>
>8. No IF output for bandscope (to use an ICOM 756 to watch the IF for
>example)
>
>Ruggedness
>
>1. The 2m sectoin has survived a transmit into no load. (oops)
>
>Rear Panel Connectors
>
>1. Tuner control
>2. Packet (1200/9600) including SQL signal
>3. STBY connector with gnd and 4 outputs to gnd (24 VDC 100 mA) for
>amplifiers
>4. RS-232 w/o handshaking (ie only serial in/out and gnd)
>5. CW Key
>6. RF HF, 144Mhz, 50 Mhz SO-239
>7. RF 450 N
>8. External Speaker
>9. Data in/out plug (includes capability to run ptt with resistor)
>10. RCA Plug for PTT
>11. ALC in
>12. Ground
>
>
>Front Panel Controls
>1. Power
>2. MOX
>3. Tuner (external accessory)
>4. MIC
>5. MIC sensitivity/RF Power

>6. SQL/Keyer Speed
>7. ATTenuator
>8. AGC-F
>9. RF Speech Processor/Keyer Switch
>10. RF Amp switch (for controlling internal or external pre amps)
>11. NB switch
>12. Moni switch
>13. AF/RF gain controls (packet audio not effected)
>14. Smart Search
>15. NARrow switch
>16. Mode Switches (ssb/cw/fm/am)
>17. Fast tuning rate switch
>18. lock
>19. Satellite mode indicators (nice, colorful, bright)
>20. Home switch
>21. VFO/Memory
>22. AB/Track Switch
>23. Split/Normal/Reverse
>24. Mck/W (memory check/write)
>25. AB Switch
>26. Sub Switch
>27. Keypad (uses some of the above buttons)
>28. Shift (IF) Control
>29. Dig Fil Switch (DSP filter)
>30. Notch Switch
>31. NR Switch (DSP)
>32. Clar Switch
>33. Sub Tune knob
>34. Menu Switch
>35. Menu/VFO Ch knob
>36. Quick memory bank recall button
>37. Quick memory bank store button
>
>Well, that's it. Any questions please send email and I'll try to reply.
>
>/Len
>K1LU
>
>

2972. grey line dx

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: arouw@t-online.de
Message-ID: <6i550qtin1@nnrp1.dejanews.com>
Source record: 145650

Dear fellow SWL's & Dx-ers In many publications about advanced DX-ing, the phenomenon of "Grey Line DX" is mentioned. I know that this refers to the observation that reception of weak stations may suddenly peak for a short time during sunset/sunrise, especially in the lower SW and Tropical bands. Depending on the situation, the progation path of a radio signal may even follow the sunrise/sunset border along the globe, apparently leading to notable improvement of reception conditions along the "grey line". From my own experience I know that this effect is real. However, the origin has remained obscure to me, so far. Are there readers of this newsgroup who can explain (in simple terms) the physical background of this phenomenon, or who can refer to publications where this is discussed ? I would be grateful for any help on this issue.

Regards,
Aart Rouw

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2973. FS: Scope Probes - New - 1X/10X with accessories - $24.95

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: unisource@home.net
Message-ID: <6i53k4$r4a$1@nnrp1.dejanews.com>
Source record: 145651

Scope Probes - New - 1X/10X with accessories - $24.95
e-mail unisource@home.net
Phone 941-383-2503

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2974. Anyone Tried a 10 Meter Amp on 6 Meters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: EssBase <74364.207@CompuServe.com>
Message-ID: <35461642.1C2A498F@CompuServe.com>
Source record: 145652

Has anyone tried a 10 meter amp such as Palomar Elite 250 Class AB1 on 6 meters. It's made for 10 meters, but I was thinking of using it to boost my 20 watts on 6 to 150.
Has anyome tried this and can share their experiences on how it worked or didn't work.
I plan to use it for SSB mode and have a Palomar HD 250 Elite laying around unused.

2975. Re: plans for keyer wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Steve Elliot <selliot@cabletron.com>
Message-ID: <3545FD5C.41C67EA6@cabletron.com>
Source record: 145653

Another nice keyer chip:

http://members.aol.com/k1el

2976. Re: Thanks for info on: What do I need to set up a repeater?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <35460bd2.43792186@news.atl.bellsouth.net>
Source record: 145654

On Mon, 27 Apr 1998 20:45:23 -0400, "Paul Lantz" <plantz@onlink.net> wrote:
>Thanks for the detailed replies.
>I am definitely thinking about the very low end of the scale. The effective
>range to be covered is 10 miles or less. Nearest other repeater is 200+
>miles away so any kind of interference would be a welcome diversion.
>For a range like this, and from a very low height, I suspect a few watts is
>more than enough.
>
>As you can guess, this is just an idea of how to extend the range of a few
>people with HTs that are in a small town.

With more height, you'd need less watts. This can have a shocking effect
on range. Get the repeater antenna as high as you possibly can. For HT
coverage out to a 10 mile radius, you want a HAAT of at least 100 feet.
Realize that radio paths are reciprocal. If you can hear HTs at 10 miles,
HTs will hear you while your repeater is running HT power levels. But
if the repeater needs 15-20 watts to be heard, it will only hear stations
running 15-20 watts or greater. Height makes the difference.

If you are intending to service HT users, your tolerance for repeater
desense must be *zero*. Fortunately, it is easier to achieve zero
desense when the repeater transmitter is low power. But servicing
HT users still puts more demands on the duplexer than if you were
only servicing mobile station users.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2977. Motorola Signal Generator for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <354609ab.753488@news.nts-online.net>
Source record: 145655
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Motorola Signal Generator (mfg by Measurements) Modle TU-576.
Covers 25-32, 32-41, 41-54. 140-175, 400-470, and 890-960 Mhz. Small
compact size, with pad. Sell for $75 plus UPS.

Bryan Edwards
5135-69th St
Lubbock, Texas

2978. Motorized Antenna Tuner with vac variable

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <35460e2d.1908207@news.nts-online.net>
Source record: 145656
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Military surplus antenna coupler/tuner CU-714/SRA. This is a
motorized antenna tuner with motor driven rotary inductor and motor
driven vacuum variable. The vacuum variable is a Jennings UCLS-
465-5D1542. Complete unit for $125 plus UPS. Its worth this just
for the vacuum condenser.

Bryan Edwards W5KFT
5135-69th St
Lubbock, Texas 79424

2979. Hallicrafters R-44 Speaker for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <35460ac0.1030574@news.nts-online.net>
Source record: 145657
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hallicrafters R-44 speaker for sale. $100 plus UPS

Bryan Edwards W5KFT
5135-69th St
Lubbock, Texas

2980. FS: Tek P6131 10X Scope Probes - $16

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: unisource@home.net
Message-ID: <6i5337ptr1@nnrp1.dejanews.com>
Source record: 145658

Tekronix P6131 10X Scope Probes - $16
10 MOhm, 10.0 pF
e-mail unisource@home.net

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

2981. Re: DX-70 mobile noise problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <35460ec4.44546681@news.atl.bellsouth.net>
Source record: 145659

On Tue, 28 Apr 1998 08:59:10 -0400, Dan Newby <newbyd@ipix.com> wrote:
>I have installed a Bug Catcher and a Alinco DX-70 in my 94 Toyota
>pickup. The problem I have is a tremendous amount of noise is being
>generated when the engine is running. When the engine is off, the noise
>level will be S0 to S2, but when the engine is on, it will be S6 at
>idle, and S9 while rpms are at highway driving speeds. The noise sounds
>like ignition type noise, the popping that speeds up with the engine.
>The noise blanker doesn't help at all, it just changes the popping to a
>hash that is the same strength.
>
>I've already tried the following:
>
>1) Grounding the DX-70 directly to the cab.
>2) Installed a filter on the DC power leads.
>3) Installed resistor type plugs.
>4) Grounded the exhaust pipe to the chassis and directly to the antenna
>mount, which is on the rear step bumper.
>
>None of these things had any effect at all.
>
>Has anyone else had this problem before? What did you do to solve it? Is
>the noise blanker in the DX-70 just no good?
>
>Also, in my installation, the power is taken directly from the battery
>as is generally supposed to be.

But is radio *negative* connected directly to the battery? This is
important to suppress ground loop noise. The first check you need
to do is see if the noise disappears when you disconnect the antenna
from the radio. This will tell you if you're dealing with conducted noise
or radiated noise. If the noise disappears when you disconnect the
antenna, quit futzing with power wiring and start dealing with the
source of the radiated noise.

You say you installed resistor plugs, but are you using suppression
plug *wires*? You should be, and you should make doubly sure that
the HT wire from the coil to the distributor is suppression wire. It can
be a good idea to install a new rotor and cap on the distributor too. If
the old cap is carbon tracked, or the rotor button burned, this can be
a major source of radiated noise.

Once the new wires, cap, and rotor are in place, you've done about
all you can to suppress radiated noise at the source short of installing
a fully shielded ignition system (there are kits available for that, or you
can homebrew your own). So the next step is to attempt to shield the

engine compartment. The first step there is to bond the hood securely to the body/frame. Do that with flexible copper straps around the hinges. Also check the bonds between the engine block and frame, between the inner fender wells and the frame, the radiator to the frame, etc. Everything needs to be securely bonded together to form an effective shield.

Many newer vehicles are painted before assembly, so bolted joints may be paint to paint and thus not effective RFI bonds even if there is a fairly low DC resistance between them. Improve this with bond straps fastened to bare metal (sandpaper), and using star washers that *bite*.

You've already grounded the tail pipe, so you've done all you can do there. You can bond the bed to the frame, the cab to the frame (this normally floats on rubber spacers, add a strap), etc. While these additional bonds probably won't affect your noise problem, they'll make the antenna system work better.

Now if the noise is still there with the antenna disconnected, you've got conducted noise. If the radio is wired directly to battery positive and negative, and you've added a line filter, you've once again done about all you can do to limit conducted noise. About the only thing left to try is to shield the power wiring where it passes through the engine compartment to the battery.

If you still have ignition noise after doing all this, trade the truck for a diesel.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2982. FS: Yaesu FT-50 Dual band HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: sargon585@aol.com
Message-ID: <1998042817381300.NAA03827@ladder01.news.aol.com>
Source record: 145660

for sale: Yaesu FT-50 db-ht

Unit is in excellent shape with rx & tx mod and comes with fnb-41 5watt ni-cad battery, wall charger and Premier lapel ear-mic. $250.00
includes shipping and insurance to lower 48 states. 73 rich

2983. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: David Stout <drstout@webmart.net>
Message-ID: <3546154B.23D0@webmart.net>
Source record: 145661
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

Dr. Bellows wrote:
> If it wasn't for the fact that many people just like to get QST
> magazine, (and automatically become full members, Ham or not)

This is the only reason that I keep my membership!

DRS

2984. Re: RF Coax Cables for Yaesu HF Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Kiszka-Kanowitz <robin.kiszka@frederiksbrg.mail.telia.com>
Message-ID: <01bd72d2$bbf47260$7efcffc2@d00007998>
Source record: 145662
Cross-posted to: dk.fritid.hamradio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi Karsten,

Problem is that the service manual has no part number for these cables. The local dealer tells me a similar case a few years ago meant them having to ship the cable to Yaesu and then wait weeks if not months for the reply. Not a nice solution if your radio does not work without it. I know it sounds crazy, but there are no part numbers for these cables.

73's
Robin'

Karsten Jensen <bito@post5.tele.dk> skrev i artiklen
<6i2ooc$6e5a$1@news-inn.inet.tele.dk>...
> Try eventualy YAESU in UK or Holland. Irespective of the possible fact
that
> these cables are not standard spareparts it should be possible to obtain
> them from there - especially if you by any chance have the part No. from
the
> manual.
>
> Regards
> OZ1GB, Karsten
>

2985. Re: Uniden HR2600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <3So11.3384$Fu5.2900370@news2.teleport.com>
Source record: 145663

Jordan Arndt <jordana@nucleus.com> wrote:

>Sailsareup wrote:
>>
>> I have same problem and yes Uniden has replacement parts as in whole microphone
>> only think thet said like $39.00

>The Uniden and Radio Shack units Pin-out to the Kenwood 8 pin specs
>Exactly... you could use a MC-60 or MC-4??? 8 pin mic no problem... The
>Uniden/R.S. rigs have LOTS of Audio already though... 73 de
>Jordan...VE2SWL/VE6...

I didn't see the original post on this. I found that the simple dynamic microphone element in the Uniden HR-2510 / HR-2600 just didn't work as well as I would have liked in the car, so I rewired the radio to support an electret element or active preamplified mic element (provided filtered mic bias) and used the microphone from an Icom V-100 (preamplified noise-cancelling dynamic mic) which sounds much better. I also like the way this mic lays in my hand compared to the awkward Uniden factory microphone.

A simple adjustment to match the mic's audio level to my voice level and the radio's modulation & drive requirements and I was much happier with the performance and the sound quality is much better. All I had to give up were the up/down buttons (no loss there, IMHO).

The modification was done in such a way that the stock microphone can still be connected and it will work as normal (DC blocking capacitor in series with the original microphone input pin).

Steve
WB7PSD

2986. FS: Icom 229H 2mtr. Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: bcny@aol.com
Message-ID: <1998042818071500.OAA05865@ladder01.news.aol.com>
Source record: 145664

I have an Icom 229H 2mtr.mobile. Radio is in excellant condition & works the same. Radio has extended rcv. & is MARS cap. Has been used in the house only. Mic, brackets & manual... $175.00 (I'll ship/48).

I also have the Icom SM-6 Desk Mic that will work on the 229H - $60.00
If interested ONLY ! Call Rich 718-634-8424 before 10pm (EST) or send e-mail.

2987. Re: Re. Omega Electronic Business

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: paul@actiontel.com
Message-ID: <35461e0c.4289634@news.abilene.com>
Source record: 145665
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Sat, 25 Apr 1998 20:05:25 -0400, Leon & Patty Hall
<pattyleon@erols.com> wrote:

>
>
>Reno.G wrote:
>
>> 73's from Hawaii...wonder If anyone out there done business with these
>> people?
>> I have a sick AMP Supply LK500NT that blew the relay...blew another one just
>> a couple of minutes after installation. Obvious problem beyond my abilities
>> (don't want to get zapped!)...have to ship this thing all the way to N.C.
>> Any suggestions or referrals will be appreciated deeply gang!
>> renog@gte.net
>

I have used Omega Electronics for several of my AMP Supply products
and have never experienced any problems. He is the un-disputed expert
of AMP Supply products. I have used his services since 1990 and have
been very satisfied. A craftsman, knowlegeable, and above all, very
honest.

Paul Bilberry
N5DUP

2988. Re: Morse Code *MAC* software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: "Frank J. Krizan" <krizfj@aud.alcatel.com>
Message-ID: <35462124.38B5@aud.alcatel.com>
Source record: 145666
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Chad Peiper wrote:
>
> Does anybody know where I can get a morse code program
> for the MAC?
>
> Thanks
> Chad

Chad,

Try http://www.mv.com/ipusers/wd1v/

Frank KR1ZAN
Alcatel Amateur Radio Association -- W5VV
Richardson, Texas
krizfj@aud.alcatel.com

2989. TS-850 to FT-890

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: galen barnaby <ny1t@worldnet.att.net>
Message-ID: <6i14c8$ghb@bgtnsc02.worldnet.att.net>
Source record: 145692

I picked up an FT-890 while I fix my TS-850. Can someone help me with the pinout to hook a kenwood mic to the yaesu radio. I don't have the yaesu manual.
thanx galen
--
http://home.att.net/~ny1t/
http://www.aip.org/

2990. TM-251E

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Spiros Xanthopoulos <sxanthop@alphanet.gr>
Message-ID: <6i2vor$3pm$1@aglaia.forthnet.gr>
Source record: 145693

Hello !!!

I have the TM-251E and i want to remote control it from my TH28E. How many functions can i do? Can i put on the reapeater ?

If anyone can help please reply here or sxanthop@alphanet.gr

Thank you and many 73's de SV2EVS

2991. Nye Viking Phone Patch manual needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <1998042800082900.UAA24312@ladder03.news.aol.com>
Source record: 145694

Would like an original (preferred) or copy of manual for the phone patch.

73

Evan

2992. SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Elmer Colon <ecolon@mail.mia.bellsouth.net>
Message-ID: <354524C2.2302@mail.mia.bellsouth.net>
Source record: 145695

NEW RANGER RCI 2990 (10&11 METERS), EHOMAX 2000 ASKING $750.00
EMAIL ecolon@bellsouth.net
PH DAY (305)470-1602
ELMER KF4WEO

2993. Re: motorola radio system

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: rsdeputy@aol.com
Message-ID: <1998042800384000.UAA27944@ladder03.news.aol.com>
Source record: 145696

>I have run across a Motorola radio system

Without a model number, it is going to be hard to tell. Most of that old stuff was in the Low VHF 30-50 MHz band. Those tubes are valuable, though. I just looked them up in the current price book and Motorola retails them for $335 each!

Good luck solving the mystery.

Robin Deputy
Amateur Radio KE9SQ
PCIA Certified 2-way radio technician #39520
RSDeputy@aol.com

2994. Re: what to buy FT-847 or IC 746???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: chris ayres <cjayres@ozemail.com.au>
Message-ID: <35452BFC.2CC5@ozemail.com.au>
Source record: 145697

Mike ZL3TIC wrote ...

> ....looking forward to getting it (ComCentre and Mainland Radio say the First shipment will be here in a couple of weeks)......

Mike,
What price is the FT-847 selling for in New Zealand??

Regards,
Chris.

2995. Disassembling FT-50R?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: jeffj@koala.scott.net
Message-ID: <6i3b5b$b4h@news.scott.net>
Source record: 145698

I have just received a new shorter power button for my FT-50R. Can someone explain to me how to take the unit apart to install the button. I'm familiar with how to remove the keyboard and have done the MARS/CAP mod, but I'm not exactly sure how to disassemble it to the point where I can swap the power button. Thanks in advance and 73!

Jeff

--

|Jeff Johns Reserve Captain Jefferson County Sheriff's Dept|
| Amateur Radio: KF4KGQ Birmingham, Alabama USA |
| Regular Email jeffj@scott.net http://www.bham.net/jcsd |
| Urgent Email<-->AlphaPager Email: pagejeff@scott.net |
| This message was generated & sent via a HP200LX Palmtop PC. |

2996. FT767 Meter Concern

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Rob Kling <rkling@umich.edu>
Message-ID: <354531C7.2C33@umich.edu>
Source record: 145699

I have a 767 that I bought used that I am concerned about. The meters only work when the AGC is on. Is this normal? Also, when the AGC is on the S/N ratio is greatly diminished. Other than this I like this radio a lot. I also have a 736R and if it were not for the S/N ratio on Sats I would sell it and use the 767. The 736 has a lame computer interface compared to the 767's. On the 736 there is no way to poll the radios current state or to set any of its memories, unlike the 767.

Rob Kling
N8YBV

2997. WTB Crystal 4.24mhz (4240 khz) HC-49 case.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: John in Roseville <rtwod2@ns.net>
Message-ID: <01bd7246$782af400$430f9fcf@Prtwod2>
Source record: 145700

```
WTB Crystal 4.24mhz (4240 khz) HC-49 case.

73 John
```

2998. Re: ICOM AH-2 controller wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <aDa11.2844$Fu5.2466574@news2.teleport.com>
Source record: 145701

paul@pachena.ca wrote:

>Hello All,

>I have just purchased an AH-2 mobile tuner but didn't get the controller
>box that goes with it for the IC-745 etc. I am interested in buying one or
>can somebody tell me how to use the tuner without the controller? If you
>have a controller you would like to sell, please send me an e-mail

>Thanks,

>Paul VE7KHZ

>------== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/ Now offering spam-free web-based newsreading

I tried responding via e-mail (twice), but you don't have your
software configured with a real e-mail address.

You need to fix your return address..... you are making it hard to
respond, especially for someone who is offering to do you a favor!

I have the controller box for one of these... I think it is for the
AH-2, let me check. This is the small green box with the switches/LED
that attached to the side of the radio, right? I believe it connects
to the tuner and radio with multi-pin circular DIN cables.

This system was originally installed on an Icom 735 I bought..... and
the antenna and tuner and the long cable stayed with the vehicle it
was installed in for some reason.

If it is for the AH-2, you are welcome to it for postage costs or
trade for whatever you think it is worth to you. I cannot use it
myself and would rather see it go to a good home.

Let me dig it out and check its suitability! I may even have the
manual on this antenna system too!

Steve
WB7PSD

2999. F/S ICOM IC-271A all mode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Ray Campbell <qlz@earthlink.net>
Message-ID: <35462D2C.2E63B309@earthlink.net>
Source record: 145702

Name here is Ray, and I have a very nice and clean IC-271A for sale. This is a 2 meter all mode base style radio with the built in power supply, encode decode pl tones, 32 memories and 25 watt output. The radio s-meter light is burned out, but that is all. Would like to get $475.00 plus shipping. Contact me at (909) 242-7983 or e-mail qlz@earthlink.net

3000. For Sale FT-890

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Ray Campbell <qlz@earthlink.net>
Message-ID: <35462BFB.D8ABB4FD@earthlink.net>
Source record: 145703

I have a mint condition Yaesu FT-890 with both filters, CW and SSB. I also have the service manual, plus the original shipping box, owners manual, hand mic. and power cable all for $900.00 shipped. I am looking for a real clean FL-7000 Yaesu Amp. Name is Ray and you can call me @ (909) 242-7983 or e-mail qlz@earthlink.net

3001. Midland CB 79-290 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: qin2@aol.com
Message-ID: <1998042802324800.WAA11707@ladder03.news.aol.com>
Source record: 145704

Midland 79-290 am and ssb radio goes from 25.615 Mhz to 28.305 Mhz. 270 channels!
Detachable face plate,built in weather monitor (all 10 U.S. and Canadian weather channels) Black matrix LCD readout with 21 functions.Instant access to 4 user programmable memory channels.Dual watch for monitoring 2 user selectable channels.
Choice of frequency or channel readout.Includes complete booklet on modifications (power mod,clarifier mod,high power etc.) Brand new in box. $200.
Rob Qin2@aol.com
The Quin

3002. re: plans for keyer wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: nelsonca@dcs-chico.COM
Message-ID: <35454C8D.73AA8D38@dcs-chico.com>
Source record: 145705

On Mon, 27 Apr, 1998 03:1020 -0600
jodan@santanet.com wrote:

>I'm looking for plans for a home built morse code keyer. Straight key
or
>paddles is fine with me. Anyone have any suggestions on where to find
them?

Both these items are designed for QRP but work well eith a "big" rig.
For paddles try the kit from Northern Calif QRP Club. Their homepage:

http://www.fix.net/~jparker/norcal.html

For a great little keyer try the Tick 2 kit from Embedded Research

http://www.frontiernet.net/~embres/

Both these items are gems.

Tom Nelson KD6EVM
>>>There is no time like Real Time<<<

3003. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6i3i8j$9f6$1@node17.cwnet.frontiernet.net>
Source record: 145706
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

Dr. Bellows wrote in message <35441CCA.25FD@broadcst.net>...
>> That is the main reason I dropped my membership in the ARRL.
>> Granted some of their "ventures" are valid, and I applaud them, but
>> IMHO I feel they've become too political for my tastes.
>
>If it wasn't for the fact that many people just like to get QST
>magazine, (and automatically become full members, Ham or not) The
ARRL
>would not have as many members as they like to believe!

The above statement is false. Full membership comes from paying dues,
not from subscribing to QST (which is available separately now,
although that was not always the case) or buying it on the newsstand.

Since this has absolutely nothing to do with scanning, can you guys
drop the rec.radio.scanner and alt.radio.scanner crossposts?

3004. Re: Disassembling FT-50R?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Kevin Lanning <kevin.lanning@eastgroup.com>
Message-ID: <01bd7255$7f104040$e90e9ace@cgonzalez>
Source record: 145707

Jeff <jeffj@koala.scott.net> wrote in article
<6i3b5b$b4h@news.scott.net>...
> I have just received a new shorter power button for my FT-50R. Can
> someone explain to me how to take the unit apart to install the button.
> I'm familiar with how to remove the keyboard and have done the MARS/CAP
> mod, but I'm not exactly sure how to disassemble it to the point where I
> can swap the power button. Thanks in advance and 73!

This came from a earlier post dated 04/14/98. I found it by searching for the key words "FT-50 power button". I've also heard that when you put everything back together, leave the "light pipe" from the LED out and then push it in from the top. It's a pain to reinstall with in. Also you can try searching for other posts. Hope it helps.

Ezra "Big Fist One Eye Smokin Joe" Duong-Van wrote:
I don't know about you but my FT-50 is always powering on and off in it's holster because of the really stupid design of this button. Here is a mod for the Yaesu FT-50 that reduces the profile of the on/off button and greatly reduces accidental power on/off while still retaining the ability to turn the unit on/off when you want to. FIGURE #1
A. Remove the Antenna, select knob and volume knob
B. Remove battery pack
C. Remove th black sticker that says "CONTAINS NICKEL-CADMIUM....". Do this carefully so you can replace it when you are done.
D. Unscrew the two screws in FIGURE #2. Unscrew these 2/3 of the way and then use the screws to push the keypad out and then totally remove the screws.
E. Use your finger to push out the RF unit out of the black plastic radio case. FIGURE #3 Push from the open space where the keyboard was. (The RF unit is basically the whole guts of the radio which is one piece which is all silver)
F. From the outside of the case push the on/off button out of the black plastic radio case.
G. Here's the skill part: The front of the button says "PWR" and the back of the button has the black electrical contact on it. Now take a real sarp knife (I used a scalpel) and slice about 1/8" off the front of the button (i.e slice the word PWR off and a little more). Now take some fine sandpaper or a nail file board and sand down where you just cut and it will quickly become smooth and pretty.
H. Re-insert the button into the black plastic case.
I. Re-insert the RF unit into the black plastic case. Do this carefully so the red O-ring makes a proper seal with the case.
J. Re-insert the keypad and again make sure the red o ring is not twisted and seats properly.
K. Replace the two screws, then re-apply the Ni-Cad sticker.

L. replace the knobs, antenna and battery.

Ezra "Big Fist One Eye Smokin Joe" Duong-Van
http://www.cscg.com/ezra

3005. Kenwood TS-870

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: larry <larry@tatincom.ru>
Message-ID: <893738062.892436@ns.tol.ru>
Source record: 145708

Hello everybody ! I need service manual TS-870, thanks...

3006. ROOM NEEDED FOR DAYTON "HAMVENTION"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: hargis@mail.org
Message-ID: <35455e58.5682355@news.mci2000.com>
Source record: 145709
Cross-posted to: rec.radio.amateur.policy;,rec.radio.amateur.antenna;,rec.radio.amateur.digital.misc;,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space

I am currently looking for room availability for Dayton, OH during
the "Hamvention" May 15, 16 &17.
If anyone can give me any leads I would greatly appreciate it.
Please E-mail me at hargis@mail.org
73,

Todd Hargis
Amateur Radio Call: N9XRG
E-mail: hargis@mail.org
Home Page: http://www.hargis.org

Todd Hargis
Amateur Radio Call: N9XRG
Home Page: http://www.hargis.org

3007. Re: Info Needed on Mitsubishi RF PA Modules

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Steve Williams <sunset@telenet.net>
Message-ID: <01bd7269$79d86800$279961cc@telenet.net.telenet.net>
Source record: 145710
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,aus.radio.amateur

http://www.mitsubishi-chips.com/ Here is the web site. Steve

3008. WTB: Yaesu FTH-7008

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: J Banks <psgtech@ix.netcom.com>
Message-ID: <6i3sgn$gle@dfw-ixnews2.ix.netcom.com>
Source record: 145711
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap,rec.radio.lmr-commerical

Looking to purchase a Yaesu FTH-7008. Please respond via e-mail or call me
at the number below, if you have one of these radios.

Thanks,

Jim
562.690.8106

3009. Re: The changing of the guard

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: aci6@aol.com
Message-ID: <1998042807044000.DAA03499@ladder03.news.aol.com>
Source record: 145712

Bill KB8CRR wrote:

> Whats rong (sic) with commenting on whats posted hear (sic) or
> there....after all you do!!

Sir, I believe you have hit the nail on the head. Now, if you could hit some heads on the head . . . :)

Bill

3010. FS: 9k6,1200 baud tnc +rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: Dave-N2RHL <davev@ccnn.net>
Message-ID: <3545B513.37A9@ccnn.net>
Source record: 145713

Hello all,I've changed my mind about setting up a 6 meter packet bbs.So
I've
put my
equiptmemt up for sale.
1)kenwood TM-3550a 220mHz fm rig modified for 9k6 $250.00

2)paccomm tiny-2 9k6 tnc w/ded eprom

3)mfj-1270b 1200 baud tnc w/ded eprom- $75.00

opps the tiny-2 $150.00

4)pyramid gold series 25amp vairable power supply- $100.00

5)regency hr-6 6meter xtal rig-$80.00 has 51.700 rx xtal,the tx xtal is
sent
back for replacement,will forward when i receive.

if interested in any/all reply this msg or email: davev@ccnn.net or
phone
1-716-694-5546
after 00:00z mon-fri,almost anytime within reason sat/sun.
ttyl de dave-n2rhl

3011. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: "Dr. Bellows" <abellows@broadcst.net>
Message-ID: <35458E93.2988@broadcst.net>
Source record: 145714
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

D Stark wrote:
>
> Dr. Bellows wrote in message <35441CCA.25FD@broadcst.net>...
> >> That is the main reason I dropped my membership in the ARRL.
> >> Granted some of their "ventures" are valid, and I applaud them, but
> >> IMHO I feel they've become too political for my tastes.
> > >
> >If it wasn't for the fact that many people just like to get QST
> >magazine, (and automatically become full members, Ham or not) The
> ARRL
> >would not have as many members as they like to believe!
>
> The above statement is false. Full membership comes from paying dues,
> not from subscribing to QST (which is available separately now,
> although that was not always the case) or buying it on the newsstand.

See page 5 of the May 1998 issue...
"Membership and QST cannot be separated. Fifty percent of dues is
allocated to QST, the balance for membership."

The day they separate QST and ARRL membership, is the day they lose 95
percent of their members.

3012. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: "Dr. Bellows" <abellows@broadcst.net>
Message-ID: <35459181.4FFB@broadcst.net>
Source record: 145715
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

Mustang Maniac! wrote:

> Me either. I have been a ham for almost 21 years. In that time, I have
> NEVER understood why hams are so fascinated with modifying their rigs to
> transmit outside of the allotted ham bands, except for CAP and MARS, of
> course (and out of a half-million or so US hams, only a few thousand are
> licensed for CAP and MARS operation!).
>
> We modify our HF rigs to transmit anywhere they receive, and we modify our
> 2m FM rigs to transmit from 136 to 174 MHz. WHY? Even if we DID have a
> reason to transmit out of band, it's illegal to do so because the gear
> isn't FCC type-accepted for it.

Let me explain it to you...
In case of emergency where life is in danger, and attempts to reach help on ham bands are bringing no response, Hams ARE authorized to use any frequencies available.

This has allready been the case, in remote areas where repeaters were not accessable, and no one was monitoring the simplex calling freqs, and the person made the call for help on the local police frequency. At first the police wanted to confiscate the radio and charge the Ham (after his friend's life was saved of course) due to their ignorance of the federal law, but were forced to give back the radio, drop the charges, and LEARNED that this was in fact legal via FCC rules.

I want ALL frequencies available in my radio in case I need them. I have never YET needed to do this, and for those afraid of running into a police department that doesn't know the laws, it is better to be ALIVE and in court over the issue, than DEAD somewhere with an unmodified radio!

3013. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-28 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <3547bd4d.1632851@news.det.ameritech.net>
Source record: 145716
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

On Tue, 28 Apr 1998 03:21:21 -0500, "Dr. Bellows"
<abellows@broadcst.net> wrote:

>Mustang Maniac! wrote:
>
>> Me either. I have been a ham for almost 21 years. In that time, I have
>> NEVER understood why hams are so fascinated with modifying their rigs to
>> transmit outside of the allotted ham bands, except for CAP and MARS, of
>> course (and out of a half-million or so US hams, only a few thousand are
>> licensed for CAP and MARS operation!).
>>
>> We modify our HF rigs to transmit anywhere they receive, and we modify our
>> 2m FM rigs to transmit from 136 to 174 MHz. WHY? Even if we DID have a
>> reason to transmit out of band, it's illegal to do so because the gear
>> isn't FCC type-accepted for it.
>
>Let me explain it to you...
>In case of emergency where life is in danger, and attempts to reach
>help on ham bands are bringing no response, Hams ARE authorized to use
>any frequencies available.

CUte....while true, and attempt to make it seem that only hams are
allowed such privilege. In REALITY anyone....ANYONE may use ANY
frequencies in the event of an emergency or disaster.

>This has allready been the case, in remote areas where repeaters were
>not accessable, and no one was monitoring the simplex calling freqs, and
>the person made the call for help on the local police frequency. At
>first the police wanted to confiscate the radio and charge the Ham
>(after his friend's life was saved of course) due to their ignorance of
>the federal law, but were forced to give back the radio, drop the
>charges, and LEARNED that this was in fact legal via FCC rules.
>
>I want ALL frequencies available in my radio in case I need them. I
>have never YET needed to do this, and for those afraid of running into a
>police department that doesn't know the laws, it is better to be ALIVE
>and in court over the issue, than DEAD somewhere with an unmodified
>radio!

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

3014. Re: and another thing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Fran <fmhuguet@wi.net>
Message-ID: <3547E826.23A0@wi.net>
Source record: 145418

Chris Buckley wrote:

> because you've probably set
> the reserve at a close to new price.....
are you speaking generally, or are you saying i want to much for my
AT600?

If you have followed my auction you would see that i did start high...
partly because it was one of my first auctions, and partly because I
naively thought I could get more than the market would allow. No bids
were made... my auction ended... and i tried again at a lower starting
bid and a lower reserve,... low and behold the bid is approaching my
adjusted reserve.

Maybe it is me, but if i see something up there and i want it i will
bid... if i turn out to be the high bidder and the seller refuses (based
on reserve)... sure it sucks, maybe they will dicker, maybe not... God
bless them if they can get what they want somewhere else. However, I
believe most high bids that are "reasonable" actually result in a
transaction.

having said all that, i "reserve" the right to change my mind.

fran

3015. Can 450-470 split MASTR II go to 433MHz?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: gworth@ibm.net
Message-ID: <35480E0E.2579@ibm.net>
Source record: 145419

I'm trying to build a couple links on or about 433 to 435 MHz and have only high split 450-470 MHz radios. Can I move these easily, without helical resonator lengthing, etc, etc?? Any ideas? Thanks for any help. George

gworth@ibm.net

3016. Re: What is this E.F. Johnson radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Sam Conant <sconant@together.net>
Message-ID: <3547EFA7.6034@together.net>
Source record: 145420
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,alt.ham-radio.vhf-uhf

Charles F. McManus Jr. wrote:
>
> I have been given some E.F. Johnson mobile radios that appear to be 8
> channel. The only identifiying numbers I can find on them is an FCC ID:
> ATH90F24260656/8. Does anybody have any info on this junk? uh, I mean
> radios?
>
> Please e-mail me directly
>
> Thanks!
>
> Charlie.....
Charlie;
I recall back in the late 50's and through the 1960's E.F. Johnson
produced a CB model which had 6 or 8 Xtal controlled "slots." the
model I owned was called a "Viking," and it was a decent little rig -
as CB's went at the time ... I was in the USN at the time, and recall
hooking it into a linear amp of some sort (military), patching it into
one of "my" large antenna systems in the Caribbean ... and blasting hell
out of the fishing fleets at the time ...
SamC de N1PDL

3017. FS: 8 Meg simms $16 each .

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Mike Herron <Hurricane145@worldnet.att.net>
Message-ID: <6i8tds$pe7@bgtnsc03.worldnet.att.net>
Source record: 145421

I have for sale 4 eight meg simms for $16 each plus shipping.
2 of them are EDO and 2 are standard. All are 72 pin and 60ns.
Reply to this address or K7MH@Juno.com
Thanks and 73. Mike K7MH in Seattle WA.

3018. Re: UT-106 problem? Transmit audio distortion reported?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <3548008C.4295509A@ix.netcom.com>
Source record: 145422

Benjamin Blavat wrote:
>
> Hi All,
>
> I installed the UT-106 I received in the mail, with no apparent
> problems. Afterwards I started playing on receive, getting used to the
> DSP. The next day I worked some stations on six meter SSB, it seemed
> I had an unusual distortion on peaks. It seem to get worse the higher
> I turned the NRL level? Also the longer I talked the worse it got,
> causing frequency instability too. I removed the DSP and the problems
> seem to be resolved?
>
> Anyone have any ideas on the cure or cause to this problem.
> 73's,
> Benjamin Blavat, KF4KJF

A bit strange.

I don't think the UT-106 DSP unit is supposed to affect xmt at all.

Therefore, have not tested that issue; now I will.

BTW ... only on 6 meters, only on FM (not SSB)?

Phil

3019. need help tnc mfj 1274

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: <>
Message-ID: <6i7m4j$m7m$1@colon.ba.net>
Source record: 145423

hi my name is luis and i looking for help to my tnc 'cause i can't make the
link between the pc and tnc if you help me send me a e-mail with detail's of
all i need tnx
bye bye
LU7APT
marcosp@ba.net

3020. Need Schematic for AM-2 Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Mark Saunders <tracker@dancris.com>
Message-ID: <35480959.61B6A07D@dancris.com>
Source record: 145424

I need schematics or plans for a AM-2 tuner. Please help.

--
Best regards,

Mark Saunders -- KJ7BS
Glendale, Arizona

http://www.dancris.com/~tracker
tracker@dancris.com

KJ7BS@KC7Y.AZ.USA.NOAM

FISTS # 2972; QRP-L # 1028; AZ ScQRPions; Fox count=001

3021. Re: 3 year old cancer scam

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <3548192B.4754B0A1@datacomm.com>
Source record: 145425

I have a more constructive idea. Send $5.00 or more to your local cancer research group and send a note to him thanking him for the idea.

Louis

interested party wrote:

> Instead of sending $5.00 why don't we each send an envelope with a used
> rubber inside.

3022. Re: Kenwood TS-870

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Worthlin <NoMail@NoMail.com>
Message-ID: <6i95k6$o5c@suriname.earthlink.net>
Source record: 145426

<<<<<<<<<<<<<<<<<<larry wrote in message <893881949.165457@ns.tol.ru>...
Need service manual, info for mods full range TX Kenwood TS-870
Thanks - Larry

Subject: TS870 MARS/CAP Modification

TS870.mod
Here is your chance to prove how adept you are at microsurgery.
This mod will enable the TS-870S to transmit on MARS, CAP and the
frequencies.

1. REMOVE TOP AND BOTTOM COVERS.
2. REMOVE THE TOP SCREW FROM EACH SIDE OF THE FRONT PANEL
ASSEMBLY.
3. CAREFULLY ROTATE THE FRONT PANEL FORWARD TO GAIN ACCESS TO THE
CONTROL BOARD(X53-3560-11 A/4). THIS BOARD IS MOUNTED VERTICALLY
AGAINST THE BODY OF THE TRANSCEIVER. IT IS NOT THE BOARD THAT
IS MOUNTED IN THE FRONT PANEL ASSEMBLY.
4. LOCATE AND REMOVE RESISTOR R244 FROM THE CONTROL BOARD. R244 is below
IC12 ROM and above IC23. There are two chip resistors, one on
top of the other -carefully remove or break the top one..it is easily
fractured -that's R244.
5. REASSEMBLE AND THEN PERFORM THE CPU RESET BY HOLDING THE A=B
BUTTON DEPRESSED AS POWER IS TURNED ON.

IT WORKS!!

3023. NEED TSU8 !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Cees Brommersma <pa3fce@bigfoot.com>
Message-ID: <893930344.89224@tango>
Source record: 145427

Hello there,

I (Cees) am looking for a TSU-8 sub audio unit !!
Somebody ??????

Thankssss <> Cees

3024. Re: Icom 7000, 7100, Mod. For Wider Coverage ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Nathan <Nathan@hullnet.demon.co.uk>
Message-ID: <ykWCtAA5y5R1Ewwn@hullnet.demon.co.uk>
Source record: 145428
Cross-posted to:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.swap

In article <6i6vs2$5svs$1@newssvr04-int.news.prodigy.com>, Peter M Bealo
<PBEALO@prodigy.net> writes
>Absolutely,
>
>Some company in eNgland, I don't recall who however....made/makes an
>internal S/W converter for the 7100 that does tie into the receiver's logic
>to allow you to use the dial (or memories!) to tune below 25 MHz....Drop me
>a private line to remind me, and I'll look up who it is. I bought one but
>never installed it.
>
>Peter
>Robert Snelgrove wrote in message <6i2v3e$ote@dfw-ixnews8.ix.netcom.com>...
>>Hi,
>>Can either of these be extended in the lower range below 25mhz?
>>
>>Thanks
>>Bob
>>
>>
>>
>
>
I believe the mod was done by A.R.E. communications. I have one, and is
good from 500kHz upto 2 gigs. Obviously the HF aspect is not as good as
a dedicated HF rx. I version I own also has the TV receiver adaptor as
well.
--
Nathan

3025. FS: SP10 Motorola VHF Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: "Charles F. McManus Jr." <cmcmanus@twave.net>
Message-ID: <3547DA7D.3AB5A13E@twave.net>
Source record: 145429
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.ham-radio.vhf-uhf,rec.radio.swap

I have two SP10 Motorola handheld units with batteries and wall chargers. These units are in great shape and have PL (currently set to 154.570 and 110.9 PL).

For those not familiar, these are 1 watt single channel units that are dip switch programmable to the many standard vhf intinerant / business frequencies, so is the pl board.

$135 for the pair.

Please email me directly

Thanks,

Charlie...

mail to: cmcmanus@twave.net

3026. Tek 492 F/S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: PEH <icewater@ptialaska.net>
Message-ID: <01bd73a4$f61a6e40$5d6797d0@icewater>
Source record: 145430

Tektronix 492 Spectrum Analyzer For Sale Best Offer Over $5500.00 on 5/15.

A high performance, rugged instrument of compact size, with microprocessor logic control. Covers the wide 50 khz to 21 Ghz center frequency range. Simple 3 knob operation with on screen CRT readout of parameter settings. Readout resolution within 1 MHz. Frequency Span: 10khz to 500 MHz/div in 1-2-5 sequence. Sweep times 20 us to 5 S/div (10 S/div in Auto). 80 dB dynamic display range with down to -115 dB sensitivity. Relative level measurement capabilities of 0.25 dB, 1 dB, and 10 dB in LOG mode, plus 1 dB equivalent increments in LIN mode. Options included are: 01 - Calibrated Internal Pre-selection, filtering of input to first mixer for each frequency band; 02 - Digital Storage with Save A, maximum hold, B - save A, display averaging and storage bypass.

Unit is used in very good condition.

COD Cash Only, Visa, MC, Discover or by prepaid check with shipment made after check clears.

Shipping and insurance charges to be paid by the buyer fob Anchor Point, Alaska.

Paul Hansen
Peninsula Satellite
P.O. Box 456
Anchor Point, Alaska 99556
907-235-2647
icewater@ptialaska.net

3027. Want: wiring diagram MFJ<--->Azden

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: bigjoe@friendlynet.com
Message-ID: <35478151.0@news7.kcdata.com>
Source record: 145431
Cross-posted to: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.misc

Thank you for taking the time to read this.

I need a wiring diagram for a packet interface between an Azden PCS4000 and
MFJ 1270c.

Can anyone help?
73
Joe KB8QLR

3028. Test equip. value?? I need help with estate sale.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: fetter@aol.com
Message-ID: <1998042917121500.NAA20977@ladder01.news.aol.com>
Source record: 145468

Jim Shaw, W0WLJ, recently became a silent key. I am helping his wife with the disposal of some of his ham equipment.

The following 3 items I am unable to place a value on. They are cosmetically excellent to mint. I did not check them for function, tho I assume they work fine. Jim was very meticulous with his work and test bench.

What would be a good, fair, realistic price for us to ask??

Hickock Model 288X Xtal controlled signal generator

Hickock model 209 Electronic volt/ohm/capacity multimeter

TU-10B xmitter tuning unit. Freq. range 10,000-12,500kc Looks military????

Thank
you.....Fetter

3029. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: desmith@telalink.net
Message-ID: <3547516a.10578445@news.bna.bellsouth.net>
Source record: 145469

On 29 Apr 1998 16:09:39 GMT, "Eric F. Richards"
<efricha@flatland.dimensional.com> wrote:
>Again I ask: Is what the 5/98 Monitoring Times back page said correct?
>Will rigs get certification pulled for being able to tune 900MHz, for
>example, or is that an overreaction?

I just reread the item. Really, I find it somewhat unclear, whether this refers only to extended transmit coverage or to extended receive as well. I would gather from context this refers to extended transmit only:

Receive coverage of 900MHz cellular - whether in a ham rig or a scanner - is already illegal & has been for years. With the original HR1984/HR2369 dead, there is no immediate threat to scanners covering non-cellular bands. (of course, Congress could always change its mind next year!) With no prohibition against reception of non-cellular bands on scanners, there is no reason to prohibit their reception on ham rigs. There is reason to prohibit extended *transmit*. (for reasons already hashed to death here!)

73 Doug

3030. Rat Shack Pro50MX headphones?Any Good?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: baack@maine.edu
Message-ID: <6i7n9gvbs1@sol.caps.maine.edu>
Source record: 145470

Hey, all
What is the popular opinion of the Radio Shack PRO-50MX(?)
headset with the attached KOSS boom mike?

They are on sale for $29.99, and I was wondering
if anyone else had used them.

One report that I have gotten is that the sound real
"bassy" in the voice responce.
(I guess there is no comparison to the Heil DX element..)

What do you all say?

Jason n1rwy
baack@maine.edu

3031. Re: FS: RS HTX-100 Service Manual $12 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Bob Snyder <Bob.NS.Snyder@mci.com>
Message-ID: <VNJ11.8221$Lb1.2178134@news.internetMCI.com>
Source record: 145471
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Or just go to http://www.radioshack.com/Support/ and download the manual for
free.

--
Bob.NS.Snyder@mci.com
Remove the NS. before replying.
Michael wrote in message <35468422.0@news.snip.net>...
>
>Tom wrote in message <3544E26A.4546@eznet.net>...
>>Why pay $12.00 when you can order them from Radio Shack for $5.00!
>
>Tom must not have check Tandy parts before opening his mouth!
>I would have liked to pay $5 for the thing. It cost me $23 shipped
>from national parts.
>If anyone wishes to dispute the price call Tandy's National parts
>line at 1-800-843-7422 and ask them the price for part number
>MS1901101 (Manual Service catalog #190-1101.
>
>Michael
>
>

3032. FA: COLLINS STYLE 1KW Tuner on E-Bay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <35477858.6DD9@nucleus.com>
Source record: 145472

Hi it's the last day for the Collins style 1 KW tuner on E-Bay... take a LOOK>>>

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11845612

thanks...

3033. FA: KW-TS-520SE COMPLETE STATION on E-BAy...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <354779C5.266@nucleus.com>
Source record: 145473

Hi I have a Complete KENWOOD TS-520SE Station on E-Bay...LOOK>>>

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=12439590

thanks...

3034. My 3 year old cancer PYRAMID SCAM!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: ballface1@aol.com
Message-ID: <1998042918225400.OAA26091@ladder01.news.aol.com>
Source record: 145474

DONT BUY IN TO THIS CRAP. ITS A GREAT WAY TO LOSE YOUR MONEY AND WASTE YOUR TIME !!!!!!!!!!!!!!!!!!!!!!

3035. Tubes for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: jm <jmul@iland.net>
Message-ID: <35476F15.53C4@iland.net>
Source record: 145475
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,

I have the following new old stock tubes for sale:

2 Eimac 4-65A in sealed boxes $75 for the pair
2 Eimac 100TH, 1 in sealed box, 1 I opened $100 for the pair.
2 United 805, in factory boxes, $75 for the pair.
1 Eimac 4X250B, has ceramic seal, in sealed pouch. $30
1 Eimac 4-1000A, appears unused, offers?

Email direct if interested,thanks.

3036. Re: cb on 11m

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: scottd@goodnet.com
Message-ID: <35476d11.10911230@news.goodnet.com>
Source record: 145476
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On 28 Apr 98 11:06:46 GMT, jemmex@acay.com.au (James Cullen) wrote:

>I have an old (late seventies,early eighties) President
>Grant CB (Aussie spec 18channel). I really want to put
>this on 10m or maybe even 15.
>How do I go about it, can anyone give me info on it
>Thank you
>73 de jimmi de vk2jem.
>

For 10M, send an email to CBC International (info@cbcintl.com) and ask for a catalog. He charges 5 or 6 $US for a well-documented modification/tuneup report that always includes 10M info. I've never heard of a 15M conversion however, I do have an article on a 6M conversion.

3037. Re: My 3 year old cancer PYRAMID SCAM!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: ballface1@aol.com
Message-ID: <1998042918255200.OAA24999@ladder03.news.aol.com>
Source record: 145477

DO YOU BELEIVE THIS IDIOT ?? TRYING TO INVOLVE YOU IN A COLLAPSING PYRAMID SCHEME!!!!!!!!!

3038. Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: ksjohnso@foxboro.COM
Message-ID: <c=US%a=_%p=SCD%l=XCHANGE_FOX-980429182959Z-21643@xchange_fox.foxboro.com>
Source record: 145478

```
Help
```

3039. $$$$$$$SCAM TIME $$$$$$

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: ballface1@aol.com
Message-ID: <1998042918350000.OAA25707@ladder03.news.aol.com>
Source record: 145479

I hope you people know better than to throw your $$$$$ away with these on line pyramid schemes!!!!! They should be arrested.Its against the law!!!!

3040. NRD 535 crystal filters wanted /to exchange

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: hi80@dial.pipex.com
Message-ID: <35487885.7560495@news.dial.pipex.com>
Source record: 145480
Cross-posted to: alt.radio.scanner.uk,rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.equipment

I intend to replace some of the filters in my NRD535, so if anyone has the replacement Crystal filters for the 535 at a good price, I may be interested. I also have a 1.8khz filter for the NRD that I would like to exchange for for the 300hz, 500hz or possibly the 1000hz, so if you have these, but are mainly interested in SSB, please contact by email

Also wanted, the Bandwidth Control Board for the NRD535.
I am in the UK.

Regards,

Joe Kirlew

3041. questions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: don <ds@wam.umd.edu>
Message-ID: <Pine.SOL.3.95q.980429144705.5776A-100000@drpepper.eng.umd.edu>
Source record: 145481

i am new to the field of amateur radio, and i would like to kno what it takes to get my own radio station going - eqip etc... thanx

3042. Re: USED POLICE RADAR GUNS WANTED !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Hackman <"hacker(nospam)"@jump.nospam.net>
Message-ID: <354774E9.9120B7ED@jump.nospam.net>
Source record: 145482
Cross-posted to: sci.electronics.misc,sci.electronics.components,sci.electronics.equipment,sci.electronics.repair,alt.law-enforcement,rec.radio.swap,memphis.wanted,rec.radio.amateur.equipment

```
- wrote:
>
> Why are you asking?
>

why do you want to know ?

> In article <35205DB1.DC691B54@datacomm.com>,
> Louis Bybee <louisb@datacomm.com> wrote:
> >What are you using them for?
> >
> > Louis
> >
> >Mark Hartman wrote:
> >
> >> I would like to buy used police radar guns. I prefer hand held models but
> >> will consider all. I buy non working units also, including parts. Please
> >> reply by E Mail for a prompt reply.
> >
> >
> >
```

3043. Standard C558a User Manual!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6i885u$9vb$1@nnrp1.dejanews.com>
Source record: 145483

Ten bucks plus reasonable copying charges to the first person who can offer to send me a replacement Users Manual for the Standard C558a!

Yes, I am desperate!

- Clint Bradford, KE6LCS
909-681-6210 - Office

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3044. Re: ?? on Heath HW-9

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: crslex <crslex@iglou.com>
Message-ID: <35477F0C.51CC@iglou.com>
Source record: 145484
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Michael Melland wrote:
>
> I just bought a Heathkit HW-9 qrp rig. Actually works pretty well (just
> got it last night)....at least rx <grin>. I noticed that tuning to WWV
> on 10.0 that the dial reads about 4-5 khz too high. I plan on using the
> manual I got with the rig to do the test and allignment procedure if for
> no other reason than to learn more about this rig. I was told that 4-5
> khz off was about right for a HW-9. Any suggestions/comments ? If you
> know of anyone with experience with this rig I could contact should I
> get into any trouble ...let me know.
>
> Tnx es 73 de Mike
> --
> Michael Melland, KB9QHU
> FISTS #4387, 10-10 #69281
> CW, SSB, and Electronics
> List Administrator: grundig@qth.net

Spin the VFO dial on the shaft 4 to 5 Khz?........ ;)

3045. Re: Telephone Interconnect

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <YnL11.4397$Fu5.3606728@news2.teleport.com>
Source record: 145485

"Neil Sutherland" <njs@xtra.co.nz> wrote:

>Can Anybody tell me where I buy A Telephone Interconnect for my Icon Radio
>to communicate with a hand held.Simplex only.
> Thanks Neil S.

Hmmm.... can't an Icom radio communicate with a handheld directly via
simplex RF? Where does a telephone interconnect come into this
equation? There is some critical information lacking in your
request.

Steve

3046. Re: FT50RD BUZZING

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Kevin Lanning <kevin.lanning@eastgroup.com>
Message-ID: <01bd73a9$73b12b60$d746dacd@commserv>
Source record: 145486

Could be you are receiving a signal with CTCSS tone in it. If you hear the buzzing on every received signal (public service, ham, NOAA weather) then this is probably not the case though. A CTCSS tone, especially on a poorly serviced public safety repeater could be heard as a low hum or buzz. It's one possibility.

BobAR8 <bobar8@aol.com> wrote in article
<19980429021005OO.WAA26285@ladder01.news.aol.com>...
> HELLO,
> CAN ANYONE HELP ME, MY FT50 HAS A BUZZING WHEN AN OPEN CARRIER
> IS PRESENT AND ACCESSING REPEATERS, THIS BUZZING DOES NOT OCCUR ON THE
800
> BAND, BUT 2 METER AND 440.
> CAN ANYONE HELP.
> THX.
> BOB
> THE RADIO IS OPENED UP.
>

3047. Re: grey line dx

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Philippe <pserrano@pratique.fr>
Message-ID: <6i826c$b26$1@news.imaginet.fr>
Source record: 145487

HEllo Aart,

Just go there : http://irian1.iri.tudelft.nl/users/pa3cqr/pa3cqr.htm
This site simply explain the phenomenon and gives you for free a little dos software that calculates the possible QSO or SWL with the greyline.

Bye and 73,
F-20503

arouw@t-online.de a crit dans le message
<6i550qtin1@nnrp1.dejanews.com>...
>Dear fellow SWL's & Dx-ers In many publications about advanced DX-ing, the
>phenomenon of "Grey Line DX" is mentioned. I know that this refers to the
>observation that reception of weak stations may suddenly peak for a short
>time during sunset/sunrise, especially in the lower SW and Tropical bands.
>Depending on the situation, the progation path of a radio signal may even
>follow the sunrise/sunset border along the globe, apparently leading to
>notable improvement of reception conditions along the "grey line". From my
>own experience I know that this effect is real. However, the origin has
>remained obscure to me, so far. Are there readers of this newsgroup who can
>explain (in simple terms) the physical background of this phenomenon, or
who
>can refer to publications where this is discussed ? I would be grateful for
>any help on this issue.
>
>Regards,
>Aart Rouw
>
>-----== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/ Now offering spam-free web-based newsreading

3048. FS Yaesu 890AT and Icom 751A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <1998042920543500.QAA10744@ladder01.news.aol.com>
Source record: 145488

Yaesu FT-890AT with: 500hz cw filter, vox, rf gain, multi-function meter, speech processor, dual vfo, split function, all mode general coverage transceive, in like new condition.Non-smoking owner. Hand microphone and manual.

Icom 751A similar to above rig, also in as new condition, built in keyer, and 500 hz cw filter, also in as new condition, with manual and hand microphone.

Both rigs are great performers and comparable in most respects. They represent some of Yaesu and Icom's best stuff.

$850.00 each, guaranteed to be as stated.

email direct n3xbu@aol.com

3049. FS: Heath SB-200 KW Amp REDUCED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Al Dolgosh <al.dolgosh@hamradio.org>
Message-ID: <35478EE0.98E@hamradio.org>
Source record: 145489
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

For Sale - Must move before Dayton - Price reduced since last post:

Heath SB-200 1 KW amplifier, 80 thru 10 meters, in excellent condition. Full output 572Bs in final (800 watts out with Collins 32S-3 driving it). No manual.

Front panel, knobs and meter are immaculate, cabinet has no dings or scratches - just a couple of typical slight "age spots" that Heath cabinets get.

Asking $325.00 plus shipping from 44134.

Reply to al.dolgosh@hamradio.org

Thanks,

Al - K8EUR
al.dolgosh@hamradio.org

3050. Re: Kenwood TH-215A Questions - Anyone have one???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Russ Nixon <rcnixon@mindspring.com>
Message-ID: <354790F1.419F@mindspring.com>
Source record: 145490

Marty Tippin wrote:
>
> I've got a Kenwood TH-215A H/T that was given to me without a
CRAPPY NEWSREADER SNIPPAGE
> If I press Function+Save, I get a number from 1 to 9 displayed, which
> I can change using the up/down buttons. But I still don't know what
> it does.
>
> Can anyone offer some clues here?
>
Marty,

I just bought a used TH-77A. I called Kenwood and they directed me to their retail parts distributor. For 15 bucks I got an owners manual. It sure makes operating the radio a heck of a lot easier! If you're in the east, East Coast Transistor will even send it out forst class. I had it in 4 days. (Good work, guys!)

--
Russ Nixon - KF4WXD, speaking strictly for himself
The clock of life is wound but once
and no one has the power
to say just when the hands will stop
nor at what day and hour.

3051. AZDEN 6M HT FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: johnl@ptd.net
Message-ID: <64N11.857$8f1.4515079@nnrp2.ptd.net>
Source record: 145491

Azden AZ-61 6m HT New In Box with warranty card and all factory accessories plus the LC-16 Soft Case and the AD-16 DC Power Cord $ 225 includes UPS shipping.

Contact John, N3ZQJ at johnl@ptd.net if interested. Thanks.

3052. FRG-9600 FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: johnl@ptd.net
Message-ID: <P0N11.851$8f1.4515079@nnrp2.ptd.net>
Source record: 145492

Yaesu FRG-9600 VHF/UHF receiver. Covers 60-905MHz continuously and can be converted to cover 20-950 (instructions included). The unit is in excellent shape with only a few minor scratches and includes the following:

NSTC Video Board, Original copy of the service manual, extra memory battery, original box and all original factory accessories.

$ 375.00 includes shipping via UPS contact johnl@ptd.net Thanks.

John

N3ZQJ

3053. FS: ADI AT- 600 HP HT w/mic (via eBay)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Fran <fmhuguet@wi.net>
Message-ID: <35479D73.53D8@wi.net>
Source record: 145493

high bid is currently $150...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=12407566

3054. FS: Heath DualBand Mobile,

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6i86oc$eih@bgtnsc02.worldnet.att.net>
Source record: 145494

```
FS: Heath DualBand Mobile
Model HW24
144/440MHz PL,Manual,Mike,no box.
Price: 245.00
Reply E-Mail.
Rich
```

3055. FS: Icom 706 710.00 SHIPPED>>>>>>>>>>>

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6i86t9$eih@bgtnsc02.worldnet.att.net>
Source record: 145495

I HAVE A ICOM-706 IN EXCELLENT CONDITION, BOX..MANUAL.POWER
CORD..MOBILE Also remote cable and bracket as well.
BRACKET..MIKE.. .$795.00 SHIPPED NOW: 710.00 Shipped!!!
IF INTERESTED CONTACT ME BY E-MAIL
Rich

Looks NEW!!!!!!!!!

3056. Re: Need Help: TS-850 no output on 20m band.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <35479E97.4044@onramp.net>
Source record: 145496

anc@newstar-tech.com wrote:
>
> Hi.
>
> Thanks for reading this message.
> I have a somewhat serious problem with my TS-850SAT. 20m is my favourite
> band and my radio does not show output on this band. I use a dipole antenna
> with 1.1 SWR at 14030kHz, and when I press 'AT TUNE' button to tune the auto
> tuner, it shows no output and infinite SWR. I tried to reset the radio but
> it does not work. Other bands are OK. This problem only occurs on 20m. If
> I use external watt meter, it just has no output.
>
> Even if I turn off the auto tuner, there is no output. I wish this is not a
> serious problem, and if anyone knows how to resolve this problem, I will
> really appreciate that.
>
> What I am going to try is, take out the auto tuner from the radio, and then
> try transmit on this band.
>
> Any suggestion will be appreciated.
>
> Many thanks in advance.
>
> Christopher An
> VE3UVT
> anc@newstar-tech.com
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading

More than likely the filter relays for 20m are bad. Check there first.
--
Clif @ AVVid
AVVid is an Authorized Kenwood and Icom Service Center
http://rampages.onramp.net/~avvid

3057. Re: FS: RS HTX-100 Service Manual $12 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: WA0KDS <WA0KDS@mcipnet.com>
Message-ID: <35478A03.5ADE@mcipnet.com>
Source record: 145497
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I can find the users manual but not the service manual at the site . Am
I missing something ??

Ron

WA0KDS

Bob Snyder wrote:
>
> Or just go to http://www.radioshack.com/Support/ and download the manual for
> free.
>
> --
> Bob.NS.Snyder@mci.com
> Remove the NS. before replying.
> Michael wrote in message <35468422.0@news.snip.net>...
> >
> >Tom wrote in message <3544E26A.4546@eznet.net>...
> >>Why pay $12.00 when you can order them from Radio Shack for $5.00!
> >
> >Tom must not have check Tandy parts before opening his mouth!
> >I would have liked to pay $5 for the thing. It cost me $23 shipped
> >from national parts.
> >If anyone wishes to dispute the price call Tandy's National parts
> >line at 1-800-843-7422 and ask them the price for part number
> >MS1901101 (Manual Service catalog #190-1101.
> >
> >Michael
> >
> >

3058. HElp need manual for TR2500 kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: m <jasonb@mcmail.com>
Message-ID: <3547F46E.3920@mcmail.com>
Source record: 145498

i need a manual for the kenwood TR2500 as i dont have one.
will pay for photo stat .
or could anyone tell me where to get one online?
chainmail@mcmail.com

3059. WTT: 10 SyntorXX LowBand Mobiles

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6i8b4s$sho@bgtnsc03.worldnet.att.net>
Source record: 145499

FS: SyntorX Motorola Mobiles
29-54MHz DPL/PL 100WATTS!! They all come with EPROMS.
Draw Units only Nice Shape!!
They work great. All were checked and work 100 Percent!!
Price: 145.00 Each. I have a total of 10 Mobiles.....
These are programmable Mobiles.
Reply E-Mail
Rich
Will Trade all for Ham Gear : Receiver or transceiver,Repeater,etc.
Must be equal value for all 10. Or a little below.
They all work fine, let me know what you have to trade.
Reply E-Mail.
Rich

3060. What is this E.F. Johnson radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: "Charles F. McManus Jr." <cmcmanus@twave.net>
Message-ID: <3547B16E.7509BDA0@twave.net>
Source record: 145500
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,alt.ham-radio.vhf-uhf

I have been given some E.F. Johnson mobile radios that appear to be 8 channel. The only identifiying numbers I can find on them is an FCC ID: ATH90F24260656/8. Does anybody have any info on this junk? uh, I mean radios?

Please e-mail me directly

Thanks!

Charlie.....

3061. W.T.B.Accs for TS 660.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: CEO <cathedu@ruralnet.net.au>
Message-ID: <3546FC1E.2B05@ruralnet.net.au>
Source record: 145501

I am looking for the following accessories for a Kenwood TS660.(15 - 6mx rig, circa 1983.)
1.Vox 4 processor/vox unit.
2.MB 100 mobile mount.
3.YK 88C 500hz - cw filter.
4.TL 120 HF amp.
I have an address in the USA where equipment can be shipped to.
Thanks,
Replies direct please.
Maurie.VK3CWB.

3062. Re: FT50RD BUZZING

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: treynolds@email.exide.com
Message-ID: <6i8gcu$o41$1@nnrp1.dejanews.com>
Source record: 145502

BobAR8 <bobar8@aol.com> wrote in article
<19980429021005OO.WAA26285@ladder01.news.aol.com>...
> HELLO,
> CAN ANYONE HELP ME, MY FT50 HAS A BUZZING WHEN AN OPEN CARRIER
> IS PRESENT AND ACCESSING REPEATERS, THIS BUZZING DOES NOT OCCUR ON THE
800
> BAND, BUT 2 METER AND 440.
> CAN ANYONE HELP.
> THX.
> BOB
> THE RADIO IS OPENED UP.
>

This may not help but my FT50 buzzes like that when the batteries are low.
Perhaps something internal is presenting an unintended voltage drop.

73s
Tom

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3063. NEED HELP with power cord pinout for TS-430S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: mangum <mangum@amsa.com>
Message-ID: <3547B68A.4F37@amsa.com>
Source record: 145503
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

HI,

Can anyone help with this? Thanks! Please respond to:

stevenross@aol.com

Steve N1IBS

3064. FS: KENWOOD VFO 820

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Ed <k6eg@earthlink.net>
Message-ID: <3547960C.766C7E53@earthlink.net>
Source record: 145504
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I HAVE FOR SALE A KENWOOD VFO-820 IN BOX IN EXCELLENT CONDITION WITH
MANUAL AND CABLE FOR $125.00 SHIPPED
TNX ED K6EG MARINA DEL REY, CA

3065. Need manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Bob McKay <r.mckay-guyton@worldnet.att.net>
Message-ID: <6i8g7n$pcd@bgtnsc03.worldnet.att.net>
Source record: 145505
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I am in need of the service manuals for two rigs;
Icom IC-551D
Icom IC-271H
If anyone can be of help, email me please.
--
Bob McKay KB4GNX
r.mckay-guyton@worldnet.att.net
rmckay-guyton@juno.com

3066. Re: Q:MFJ-1278 software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Steve Arrington <stevea@westga.edu>
Message-ID: <Pine.SOL.3.96.980429202428.8031A-100000@sun.cc.westga.edu>
Source record: 145506

On Mon, 27 Apr 1998, Fran wrote:

> I was wondering if anyone out there has software for the MFJ-1278. I
> inherited a 1278, and some of the software is missing.
>
> TIA,
> Fran
>
>
Fran, my 1278 didn't come with any software either. I bought multicom
software to enhance the working of it.. But any will work..

Steve

Steve Arrington KA4YQI State University of West Georgia
Bowdon Georgia 30108 Carrollton Georgia
Internet = stevea@westga.edu http://www.westga.edu/

3067. WANTED: Tram D201A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: n3hrm@bigfoot.com
Message-ID: <6i8k9v$tf8$1@nnrp1.dejanews.com>
Source record: 145507
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I'm looking for a Tram D201A. Must be in good working order and reasonably clean. Doesn't have to be a showpiece, but nothing that looks like it's been dropped out of an airplane ! Original manual and/or schematic/service manual would be a plus. Thanks for looking, Bob--WA3R

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3068. Re: What ham radio is today.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: burt@innocent.com
Message-ID: <6i8kfbtfr1@nnrp1.dejanews.com>
Source record: 145508

In article <3545D78E.106E@mindspring.com>,
Russ Nixon <rcnixon@mindspring.com> wrote:

> Burt is a troll. Ignore him and he will go away.

Ignore me like you did?
Why do ham losers always tell others to do what the will not?

He is also a liberal.

False. I voted for Goldwater.

Please visit my World Wide Web Site, you have never seen a page like it.
You will see:

1. A naked chic
2. An actual picture of Burt on the throne.
3. The writings of me and others on ham radio, hear a typical ham contact.
4. The warm side of K1OIK, hear me speak, see me with famous people.
5. A test for your SVGA monitor
6. Pictures of me and my family.
7. A Nazi connection in ham radio?
8. See now the future of ham radio.

Burt Fisher Teacher of video, broadcasting and electronics
Amateur call South Dennis, Ma. (Cape Cod)
K1OIK Gun owners kill children

burt@innocent.com
http://www.geocities.com/WallStreet/5169

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3069. Re: Icom 7000, 7100, Mod. For Wider Coverage ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: sba3020@InfoNET.st-johns.nf.ca
Message-ID: <6i8d3n$a0f$1@coranto.ucs.mun.ca>
Source record: 145509
Cross-posted to:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.swap

Robert Snelgrove (steelgtr@ix.netcom.com) wrote:
: Hi,
: Can either of these be extended in the lower range below 25mhz?

I have an EEB ICOM R-7000 HF option for sale ($125). Extends receive
to 500 kHz.

: Thanks
: Bob

3070. Max Track Coverage Plus

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Tamarack Greenman <tamarack@cei.net>
Message-ID: <3547C9AD.A849D84B@cei.net>
Source record: 145510

I have access to 4 Motorola Max Track 800 units
They are model T5377A
These are NEW in the BOX Radios.
What I need is information on what Ham uses these units are
and an Idea of what they are worth.

Tamarack

3071. Re: Dummy Load Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Brian <haberlb@cadvision.com>
Message-ID: <3547CC10.4792@cadvision.com>
Source record: 145511

David Kao wrote:
>
> I found a couple of big dummy load blocks in an electroincs surplus
> store today. They are about 8"x8" and about 12 to 15 inches deep. They
> weigh about 10 to 20 lbs each.
>
> These dummy loads are made by Bird, scraped by US Navies. The connector
> on them are big, something like 1 inch in diameter. No frequency info
> on them. One of them has a hand marked "500 watts" on it.
>
> Anyway, I am just wondering what dummy loads these are. They look
> pretty clean. They might be good for HF or even VHF. I am thinking
> of getting one of them and convert the connector for my HF use.
> Good dummy load is hard to come by.
>
> Does anyone have any idea what these dummies might be? I think I
> am going to go there again tomorrow. If the DC resistance is right
> in the 50 ballpark then I am willing to toss the $40 to get one of
> them.
>
> Any info these dummies might be is much appreciated.
>
> Regards,
>
> David

I think I have one of these.
The size dimensions you mentioned are about right.
Is the Centre a tube with the connector end funneled to the 1"
connector? and a ring clamp with tightening bolt on each end.
Oil filled. Mine is a DA-75. Tagged rating of 500w, 1000w with air
cooling. The dummy is finned it's length.
The connector on mine is type "LC" got one for 12. from the rf
connection. They are on the web.
I hope this is of some use.
Brian

3072. Re: FS: ADI AT- 600 HP HT w/mic (via eBay)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Chris Buckley <cwbuckle@mtu.edu>
Message-ID: <3547CB6F.EB4E905@mtu.edu>
Source record: 145512

Yeah, but this is a waste of time, as so many ebay auctions are, because
of a reserve price. The only way to find out the reserve is to get you
to tell us, which I don't think you will do, because you've probably set
the reserve at a close to new price.....

Fran wrote:
>
> high bid is currently $150...
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=12407566

3073. Re: DX-70 mobile noise problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Tamarack Greenman <tamarack@cei.net>
Message-ID: <3547CF69.BF12E0CD@cei.net>
Source record: 145513

I missed the orginal post so have to reply to the reply <G>

A lot of the troubles in trucks and cars come from things other than the ignition.
A good example are Electric Fuel pumps used in fuel injected engines. These units are
usually mounted in the gas tank sometimes placing a filter in the power lead to the
pump helps this.
Another source of interference can the fuel injectors themselves.
And lets not forget the computer unit itself (most cars and trucks have them these days)
In My personal VAN (Chevy Astro) the Blower moter caused noise all the time.
It turns out the the fan would run all the time the key is on. I placed a .1 mfd 50v disc cap
across the motor and it stopped it. (the noise)
One of the strange things I have found to cause RFI is the DC charging units that go to the small handheld celluar phones.
I assume the the ones that do this have dc/dc converters in them.
A word on grounding.... Also run a good ground strap from the motor to the frame and the frame to the body, door to firewall etc.

BTW I just got myself a TX-70 last friday. LOVE it !!

One thing you did not say. What are you using for coax? (brand and grade etc)
Don't Skimp on the coax !!

Tom AA1ID

> Dan Newby wrote:
> >
> > I have installed a Bug Catcher and a Alinco DX-70 in my 94 Toyota
> > pickup. The problem I have is a tremendous amount of noise is being
> > generated when the engine is running. When the engine is off, the noise
> > level will be S0 to S2, but when the engine is on, it will be S6 at
> > idle, and S9 while rpms are at highway driving speeds. The noise sounds
> > like ignition type noise, the popping that speeds up with the engine.
> > The noise blanker doesn't help at all, it just changes the popping to a
> > hash that is the same strength.
> >
> > I've already tried the following:
> >
> > 1) Grounding the DX-70 directly to the cab.
> > 2) Installed a filter on the DC power leads.
> > 3) Installed resistor type plugs.
> > 4) Grounded the exhaust pipe to the chassis and directly to the antenna

> > mount, which is on the rear step bumper.
> >
> > None of these things had any effect at all.
> >
> > Has anyone else had this problem before? What did you do to solve it? Is
> > the noise blanker in the DX-70 just no good?
> >
> > Also, in my installation, the power is taken directly from the battery
> > as is generally supposed to be.
> >
> > Thanks for any help.
> >
> > Dan Newby
> > WD4LUR
> > newbyd@ipix.com
>
> The first thing to do for ignition noise is to bond the hood in a
> couple places with ground straps.. THe hinges don't provide a good
> ground..
>
> I assume you have suppression wiring (carbon) and it is in good
> shape??
>
> Steve-WA6GSD

3074. Re: Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Tamarack Greenman <tamarack@cei.net>
Message-ID: <3547D0EB.59BCDC62@cei.net>
Source record: 145514

Johnson,K. Stephen wrote:

> Help

Ok it was a song by the Beatles and ....

The Carpenters, DC Talked, Deep Purple, and about 20 other groups <g>
If you really care......
http://www.cdnow.com/

3075. Re: USED POLICE RADAR GUNS WANTED !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Chris Stankevitz <cstankev@NOSPAM.ucla.edu>
Message-ID: <3547D2FF.5EE3@NOSPAM.ucla.edu>
Source record: 145515
Cross-posted to: sci.electronics.misc,sci.electronics.components,sci.electronics.equipment,sci.electronics.repair,alt.law-enforcement,rec.radio.swap,memphis.wanted,rec.radio.amateur.equipment

Hackman wrote:
>
> - wrote:
> >
> > Why are you asking?
> >
>
> why do you want to know ?

Why do you want to know why he wants to know?

3076. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: merlin willis <merlinw@pacbell.net>
Message-ID: <3547D3A8.3448DF79@pacbell.net>
Source record: 145516

Just a note....
QST has a story about all this in May issue, on page 15,
in a nut shellthey seem to be coming out against the rule regarding
converting ham rigs.

merlin
KB6TNP

Doug Smith wrote:

> On 29 Apr 1998 16:09:39 GMT, "Eric F. Richards"
> <efricha@flatland.dimensional.com> wrote:
> >Again I ask: Is what the 5/98 Monitoring Times back page said correct?
> >Will rigs get certification pulled for being able to tune 900MHz, for
> >example, or is that an overreaction?
>
> I just reread the item. Really, I find it somewhat unclear, whether
> this refers only to extended transmit coverage or to extended receive
> as well. I would gather from context this refers to extended transmit
> only:
>
> Receive coverage of 900MHz cellular - whether in a ham rig or a
> scanner - is already illegal & has been for years. With the original
> HR1984/HR2369 dead, there is no immediate threat to scanners covering
> non-cellular bands. (of course, Congress could always change its mind
> next year!) With no prohibition against reception of non-cellular
> bands on scanners, there is no reason to prohibit their reception on
> ham rigs. There is reason to prohibit extended *transmit*. (for
> reasons already hashed to death here!)
>
> 73 Doug

3077. Re: ebay & reserve price

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Fran <fmhuguet@wi.net>
Message-ID: <3547E4B0.3B37@wi.net>
Source record: 145517

Chris Buckley wrote:
>
> Yeah, but this is a waste of time, as so many ebay auctions are, because
> of a reserve price. The only way to find out the reserve is to get you
> to tell us, which I don't think you will do, because you've probably set
> the reserve at a close to new price.....

i am sorry you feel that way... i haven't had any problem with this issue (thus far) when bidding on other people's auction. Certainly, the "reserve" concept can be abused, but that is not the intention of it. I think eBay is fairly realistic when compared to live auctions... do you really think that most live auctions allow lowball winning bids...buzz,... there is often a person, covertly or overtly, waiting to come to the rescue.

i have heard "reserve" comments like this from several people lately... and when you boil it down they are pissing and moaning because they didn't/couldn't get the steal of a century. I personally use reserve auctions when i think there is a real possibility of getting raked over the coals... if i set my sights too high, then i will never sell,... if the high bid exceeds or is within reason of my reserve, i will honor the bid. I am not going to hold out for 5%, maybe 20% though.

The bottom line as a bidder is: it is you against other bidders and also against the seller. So if you want something, find out what you can about it and make your offer. If someone is willing to pay more, you lose,... and if the seller believes it is worth more you lose. it is nothing more than a glorified,..."will you take X", "no, it is worth more" "ok how about Y",..."no", "i'll give you Z","ok"... or "sorry i just can't part with it for less than Z+10%"...

I realize eBay is far from perfect, but i believe that it... to some degree lets market forces work toward a "fair price" rather than screwing the uninformed buyer or seller. If anything sucks on eBay, it is the sniping and the fees.

fran

3078. Need Radio - Multiband

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: GuTorres@inspired-designs.net
Message-ID: <9cw11.241$sp5.160335@news.giganews.com>
Source record: 145518

Need Radio. $400.00 to $500.00. Good working order. Radio must be located in South Texas. Will drive to Pick up and test.....don't make drive for junk... please e-mail with info
Thanks in advance
Gus

****
gutorres@pelican.davlin.net ><>o<>< Fax Number (512)851-9487
http://www.davlin.net/users/gutorres/gus.htm
Give a man a fish and he will eat one day, teach a man to fish
and he will eat forever.
****

3079. Re: MIL-STD 810...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: "Robert J. Dellicker" <rjd@ptd.net>
Message-ID: <Hnw11.717$8f1.3678084@nnrp2.ptd.net>
Source record: 145519

MIL-STD-810E is the latest in a series of environmental testing standards
for military applications.
Equipment can not comply with this standard, only test procedures can. The
equipment may pass or fail the tests.
In order to properly use the E revision you need to know a great deal about
the intended application.
The prior revisions of MIL-STD-810 gave exact procedures for items to pass.
The E revision forces the testing agency to choose the appropriate test
conditions from an elaborate menu.

Some of the environmental conditions which MAY be tested are:
Altitude
High Temperature
Low Temperature
Thermal Shock
Transportation Vibration
Loose Cargo Handling
Mechanical Shock
Salt Fog
Immersion
Chemical Compatibility

Each of these tests has various flavors depending on the application.
This standard was not specifically intended for electronic equipment; there
are other standards that cover electromechanical interference and
electromagnetic pulse environments.

Bob Dellicker
http://home.ptd.net/~rjd/

DA wrote in message <6hg4ov$q3j@engnews1.Eng.Sun.COM>...
>
>I see radios that say they comply with the strict "MIL-STD 810"
>specification.
>
>So my question is where can I find a copy of this MIL-STD 810
>spec? Can someone please give me a pointer to it on the net?
>I'd like to see what kinds of test a radio must pass to be '810'
>compliant.
>
>Another question, is there a difference between the 'MIL-STD 810'
>spec and the 'MIL-STD 810E' spec? What's the 'E' signify?
>Maybe 'E' is 'easy' or perhaps 'enhanced'?
>
>Thanks in advance for any input... -DA

3080. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6i63s9seo2@207.18.224.17>
Source record: 145520
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

On Tue, 28 Apr 1998 03:21:21 -0500, "Dr. Bellows"
<abellows@broadcst.net> wrote:

>Mustang Maniac! wrote:
>

>In case of emergency where life is in danger, and attempts to reach
>help on ham bands are bringing no response, Hams ARE authorized to use
>any frequencies available.
>
The FCC has stated that the rules stating any frequencies available
is only applicable to the Amateur Radio service, and that the
statement about any frequencies available only applied to any
HAM frequencies available. IE, a nocode tech, in an emergency,
can use HF Extra frequencies.

>This has allready been the case, in remote areas where repeaters were
>not accessable, and no one was monitoring the simplex calling freqs, and
>the person made the call for help on the local police frequency. At
>first the police wanted to confiscate the radio and charge the Ham
>(after his friend's life was saved of course) due to their ignorance of
>the federal law, but were forced to give back the radio, drop the
>charges, and LEARNED that this was in fact legal via FCC rules.

Can you advise where this case was? The case in California about
5-6 years ago, the radio WAS confiscated, and the FCC was
present during the forfiture.

3081. Re: Info Needed on Mitsubishi RF PA Modules

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Rodney S Baker <vk5ztv@senet.com.au>
Message-ID: <3546A4B7.502D@senet.com.au>
Source record: 145521
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,aus.radio.amateur

G. Watts wrote:
>
> Rodney S Baker wrote:
> > Greetings. I am trying to find data sheets on the Mitsubishi RF PA
> > "block" modules. I believe that Mitsubishi Semiconductor make one which
> > covers the 6m amateur band (50-54MHz) but I have been unable...
> > Rodney Baker VK5ZTV
> > vk5ztv@senet.com.au
>
> In my Mitsubishi Microwave and RF Products Selector Guide (v 4.0) they
> list the
> M57735 module, listed for SSB from 50 to 54 MHz, 19 watts out, 12.5
> VDC...
>

Thanks to all those who've emailed and posted replies. I found the data sheet I needed at;

http://www.mitsubishi-chips.com/data/datasheets/hf-optic/Si/vhfmobil.htm.

Thanks again.

Cheers,
Rodney Baker VK5ZTV
vk5ztv@senet.com.au

3082. Re: Icom IC-2000H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <1998042903321200.XAA04983@ladder03.news.aol.com>
Source record: 145522

I like my IC-2000 also. No problems, not much intermod.

K3VR

3083. (none)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: jkadet@macomb.COM
Message-ID: <199804290337.WAA07121@dialup0.macomb.com>
Source record: 145523

```
add ham-equip
```

3084. Wanted: A special connector

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: SYEV95A@prodigy.com
Message-ID: <6i6b1t$2of2$1@newssvr04-int.news.prodigy.com>
Source record: 145524

I'm looking for SO239 barrel connectors. Need them to be 4 to 5
inches long and threaded the full lenght. Making a wall feed-through
for the antenna system. Need 4 of these.

syev95a@prodigy.com

3085. Re: Anybody Tried a 10 Meter Amp on 6 Meters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: aci6@aol.com
Message-ID: <1998042905272700.BAA15534@ladder03.news.aol.com>
Source record: 145525

>jordana@nucleus.com wrote:

>I'm not sure that wold even be legal... given that the amp had not been
>type certified for 6 meter operation...

Holy cow, Jordan, I guess all the homebrew amps out there might be illegal too?
Not to mention all of those commercial units adapted for amateur use. And what
of all of the military stuff hams are using? Boy, are we ever in big trouble!!
:)

Bill

3086. Re: 2 meter SSB rig??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: aci6@aol.com
Message-ID: <1998042905295700.BAA17029@ladder01.news.aol.com>
Source record: 145526

You might consider the (used) Icom IC-202. Not a lot of power, but portable.
And, somewhere there is a 2M SSB HT . . .

Bill

3087. Telephone Interconnect

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Neil Sutherland <njs@xtra.co.nz>
Message-ID: <6i6gha$1cp$1@wolfman.xtra.co.nz>
Source record: 145527

Can Anybody tell me where I buy A Telephone Interconnect for my Icon Radio
to communicate with a hand held.Simplex only.
Thanks Neil S.

3088. Re: 2 meter SSB rig??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Peter Parker <parkerp@pcug.org.au>
Message-ID: <3546da15.0@newshost.pcug.org.au>
Source record: 145528
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,recradio.amateur.misc

kf4gjq@arches.uga.edu (Charles Fortner) wrote:
>I'm looking for a 2 meter SSB rig. I'd like to take it backpacking, so
>portability is a concern. I've look at the FT-290, but I can't bring
>myself to spend $650 on it. Suggestions for a comercially made rig, plans,
>or a kit would be greatly appreciated! Thanks.
>
>Charlie Fortner
>KF4GJQ

Why not a USED FT290? Here in Aust they are normally $350-400 second-hand
(though I've seen them as low as $150). So that would work out to be
approx $US250.

They're good for driving transverters too - I can do 80-10m all mode on
an FT290 with two transverters.

73,

Peter Parker VK1PK parkerp@pcug.org.au

URL: http://www.pcug.org.au/~parkerp/

Proudly hosting the following web pages:

* Novice Notes Online * Australian QRP Home Page
* Amateur Radio Ideas Page * Peter Parker's Projects Page
* ACT Sustainable Transport Working Group Home Page

3089. Re: FT-50 programming

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6i6mho$f8m$1@alice.walrus.com>
Source record: 145529

Tracker557 (tracker557@aol.com) wrote:
: 1. Save the receive freq to memory as you would any simplex freq.

: 2. go to the VFO and dial or punch up the TX freq.

: 3. press and hold the FW key. When the memory number starts to flash dial up
: the chan. you saved the recieve freq on.

: 4 after performing step 3, while the memory number is still flashing, press and
: hold the PTT button while pressing the FW key.

: 5 go back in to memory the saved memories (out of VFO) and check it out. the +-
: repeater shift indicators should both be on.

: 6. clap your hands together 5 times to congradulate yourself.

Indeed-it's quite a hassle, and you REALLY need the manual in front of
you!

: This procedure is outlined on page 26 of the users manual under "custom TX
: offset"

YEP

: Tracker

: P.S. - this procedure is helpful if your rig is moded to tx out of band and you
: don't want to be sitting on the PTT while you are tuned to the local police
: freq. Just save the recieve freq as you would normaly and use the above
: procedure to save a freq on the TX side that the radio won't TX on (ie.
: 590.000MHz)

Another good way is just to use a "off the wall" offset!
Note-ADMS 1.05 has a bug that limits entering custom offsets-RT Systems
will send you version 1.07 at no charge, if you call them and complain
about the bug.
1.07 has that problem solved.

Another way-for temporary use is:
put the RX freq in VFO 1
put the TX freq in VFO 2
get into the setup menu(press and hold knob until menu appears)
go to function 8(VDUP)-it should be off-turn it on by turning the knob
click the knob to save it, then click the PTT.
your display should then show BOTH A & B-normally, you will only see one
or the other.
You are done-RX will be VFO 1, but when you hit the PTT, you will be
TX'ing at the VFO 2 frequency(the display will show this as well).

The above way is way easier to remember without the manual in front of you!

3090. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: "Dr. Bellows" <abellows@broadcst.net>
Message-ID: <3546E548.4FDD@broadcst.net>
Source record: 145530
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

The Cb Guy wrote:
>
> On Tue, 28 Apr 1998 03:21:21 -0500, "Dr. Bellows"
> <abellows@broadcst.net> wrote:
>
> >Mustang Maniac! wrote:
> >
> >> Me either. I have been a ham for almost 21 years. In that time, I have
> >> NEVER understood why hams are so fascinated with modifying their rigs to
> >> transmit outside of the allotted ham bands, except for CAP and MARS, of
> >> course (and out of a half-million or so US hams, only a few thousand are
> >> licensed for CAP and MARS operation!).
> >>
> >> We modify our HF rigs to transmit anywhere they receive, and we modify our
> >> 2m FM rigs to transmit from 136 to 174 MHz. WHY? Even if we DID have a
> >> reason to transmit out of band, it's illegal to do so because the gear
> >> isn't FCC type-accepted for it.
> >
> >Let me explain it to you...
> >In case of emergency where life is in danger, and attempts to reach
> >help on ham bands are bringing no response, Hams ARE authorized to use
> >any frequencies available.
>
> CUte....while true, and attempt to make it seem that only hams are
> allowed such privilege. In REALITY anyone....ANYONE may use ANY
> frequencies in the event of an emergency or disaster.

We are talking about why HAMS would be modifying HAM RADIOS to transmit
out-of-band. Not too many NON-HAMS have these radios to modify, so why
even bring this up? Are they going to modify their car stereos?

3091. Re: RTTY software for Windows 95

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: "Roger, W6VZV" <rogerjb@ibm.net>
Message-ID: <3546E66C.B709FF87@ibm.net>
Source record: 145531

I recommend XPware for Windows by KG7XP. You can download a
full-featured copy of the program (limited to 100 qsos; the
price is under a hundred bucks; the site will tell you how
much). This is far and away the best TNC program I have
found that is written for Win 95.

WA2UET wrote:
>
> I am using PcPakratt for windows and I am getting very frustrated with its
> crashes and everything else you can think of. It is a great program, covers all
> the modes but is to old to run. I guess Lichtel is not going ot do anymore with
> it.
>
> Anyway I am looking for a good Win 95 program that will work with my AEA 900
> and AEA 232. HELP ME PLEASE!
> Thanks
> Stan

--
Roger J. Buffington
W6VZV

"I want to die peacefully, in my sleep, like my
Grandfather...
Not screaming, and in terror, like his passengers."

"When Ronald Reagan was President, Democrats complained that
the White House bought new china.
Now that Clinton is President, people are complaining that
China has bought the White House."

3092. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: "Dr. Bellows" <abellows@broadcst.net>
Message-ID: <3546EA4B.5912@broadcst.net>
Source record: 145532
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote:
>
> On Tue, 28 Apr 1998 03:21:21 -0500, "Dr. Bellows"
> <abellows@broadcst.net> wrote:
>
> >Mustang Maniac! wrote:
> > >
>
> >In case of emergency where life is in danger, and attempts to reach
> >help on ham bands are bringing no response, Hams ARE authorized to use
> >any frequencies available.
> > >
> The FCC has stated that the rules stating any frequencies available
> is only applicable to the Amateur Radio service, and that the
> statement about any frequencies available only applied to any
> HAM frequencies available. IE, a nocode tech, in an emergency,
> can use HF Extra frequencies.

Think about how SILLY your statement is. The FCC made a statement that
a person should allow human life to die rather than transmit on a
non-ham frequency? If you are going to make up lies, don't say that
they are statements from the FCC!!

Here is a REAL statement from the FCC! from:
http://www.fcc.gov/wtb/amateur/amfaq.html

1. Section 97.403 states that no provision of the rules prevents the use
by an amateur station of ANY means of
radiocommunication at its disposal to provide essential communications
in connection with the immediate safety of human life
and immediate protection of property when normal communication systems
are not available.

2. Section 97.405 states that no provision of the rules prevents the use
by an amateur station in distress of ANY means at its
disposal to attract attention, make known its condition and location,
and obtain assistance. A sinking ship is a good example.
It further states that no provision of the rules prevents the use by a
station, in that exceptional circumstance, of ANY means of
radiocommunications at its disposal to assist a station in distress.

3093. FS: Old Radio EQ

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: oldgear@aol.com
Message-ID: <1998042909415400.FAA24130@ladder03.news.aol.com>
Source record: 145533

I have the following Radio, and electronic equipment for sale. Reasonable offers or trades for radio and Pentium computer EQ. will be considered. All working last time tested unless noted. Shipping is extra.
Thanks

• Tempo-1- Tube type Ham Transceiver/with Power Supply 80-10 meters. Looks good and works well. 100W output. $200

. Siltronix 1011D excellent condition both in looks and operation. Scale of 1/10. I would rate 9.5. $200

. Swan 350 Transceiver with Power supply 80-10 meters also have Mobile PS and Phone patch. Looks good works well. $225.

. Swan 270B Transceiver has internal Power supply 80-10 meters. Looks good works well. $225

• Heathkit HW 101, 80-10 meter transceiver. No Power supply. It is receiving, but don't not transmit. Not able to test. Looks are 7/10. As is $80.

• Hallicrafters Model S-108 SW Receiver with a calb. Ham band spread. Looks good works well.$75

• Pearce Simpson, Guardian 23- All tube CB Transceiver/with mobil power cord and mounting bracket. Looks and works Good. $100

• Traynor, Group Two B- Audio Amp Head. High/ Low mic. in puts. Master volume, volume, bass, treble and tone shaper controls. $125

• Channel Master- Tube Stereo Receiver (Model 6612) and matching amp (Model 6601) Looks good and plays on FM. AM not working. $125

. AR Inc.- Stereo Amp, all solid state. $100

. Sams CB Photofacts. Volums as follow: 3 4 5 7 8 9 11 14 17 19 20 22 24 25 28 39 50 54 57. $5.00 each or $80 for the Lot.

3094. WTB: 2 VHF Rubber Duck Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: tje@usol.com
Message-ID: <3547f738.2916991@news.usol.com>
Source record: 145534
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

Hello. I am in need of 2 full size VHF rubber duck antennas for a couple of recently acquired HT's. One has a stubby duck (which works about as well as a dummy load) and the other has none at all. If you have a couple in good shape with standard BNC connectors please email me with your asking price. Thanks in advance.
--
Tim, K8TJ

3095. WTB: Manual for Alinco DJ-100T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: tje@usol.com
Message-ID: <3548fad6.3843428@news.usol.com>
Source record: 145535
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

I am in need of an owners manual for an Alinco DJ-100T VHF HT. Will gladly pay all copying and postage costs. Please email if you can help me out. Thanks.
--
Tim, K8TJ

3096. Re: Icom 7000, 7100, Mod. For Wider Coverage ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Peter M Bealo <PBEALO@prodigy.net>
Message-ID: <6i6vs2$5svs$1@newssvr04-int.news.prodigy.com>
Source record: 145536
Cross-posted to:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.swap

Absolutely,

Some company in eNgland, I don't recall who however....made/makes an internal S/W converter for the 7100 that does tie into the receiver's logic to allow you to use the dial (or memories!) to tune below 25 MHz....Drop me a private line to remind me, and I'll look up who it is. I bought one but never installed it.

Peter
Robert Snelgrove wrote in message <6i2v3e$ote@dfw-ixnews8.ix.netcom.com>...
>Hi,
>Can either of these be extended in the lower range below 25mhz?
>
>Thanks
>Bob
>
>
>

3097. Re: ROOM NEEDED FOR DAYTON "HAMVENTION"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: W2CE <W2CE@prodigy.net>
Message-ID: <354709F8.5732@prodigy.net>
Source record: 145537
Cross-posted to: rec.radio.amateur.policy;,rec.radio.amateur.antenna;,rec.radio.amateur.digital.misc;,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space

As of yesterday, Tuesday 4/28, there were rooms still available at the
Crowne Plaza. N1DG told me he got a reservation there yesterday for some
visiting JA's.
--
73, Bob, W2CE

==========

Robert Reed, W2CE W2CE@prodigy.net
1991 Route 37 West - Lot 109 W2CE@aol.com
Toms River, New Jersey 08757

==========

3098. Help MOTOROLA SPECTRA A7 codeplug

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: nbg@no_spam.EUnet.yu
Message-ID: <35470392.906687@news.EUnet.yu>
Source record: 145538

Please who can send me valid codeplug for Motorola Spectra A7 model
VHF including valid .dbf file.
Thank You.
remove no_spam for answer

3099. FS: Rohn HDBX-48 Tower

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Phil Mikalofsky <miksky@mail.execpc.com>
Message-ID: <6i731q$bqu@newsops.execpc.com>
Source record: 145539
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FOR SALE: Rohn HDBX-48 Tower

--heavy-duty, galvanized, self-supporting design
--48' tall, six 8-foot sections
--includes rotor shelf and 1-1/2" ID thrust collar
--supports 18 square foot antenna wind load
--only 5 years old
--good condition, no rust
--disassembled, on the ground
--sections nest together in a 2-1/2' x 8', 363 lb. package for easier transport in a station wagon, pickup truck, or light trailer
--cannot ship, pickup only from Madison, WI
--price is $250

Contact Phil WB9TAE via e-mail,
or call (608)276-7691

3100. Tranworld TW100 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: "Kenneth M. Gianino" <ken@hnvr.com>
Message-ID: <35471537.269B@hnvr.com>
Source record: 145540

For sale: Original service manual for early Tranworld TW-100 HF radio
and some options. Some pages marked. $30 plus $5 shipping (US).
Ken
ken@hnvr.com
(day)314-241-1188 x203

3101. Re: MIL-STD 810...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Doran Platt <jeepp@erols.com>
Message-ID: <35472268.E2E8767@erols.com>
Source record: 145541

I get a chuckle when the mfgr.s say they "comply" with a MIL.. be it 810 or 419. Your comments are very timely... which parts/subparts, which tests, ad infinitum!!! They NEVER say, do they?

Robert J. Dellicker wrote:

> MIL-STD-810E is the latest in a series of environmental testing
> standards
> for military applications.
> Equipment can not comply with this standard, only test procedures
> can. The
> equipment may pass or fail the tests.
> In order to properly use the E revision you need to know a great deal
> about
> the intended application.
> The prior revisions of MIL-STD-810 gave exact procedures for items to
> pass.
> The E revision forces the testing agency to choose the appropriate
> test
> conditions from an elaborate menu.
>
> Some of the environmental conditions which MAY be tested are:
> Altitude
> High Temperature
> Low Temperature
> Thermal Shock
> Transportation Vibration
> Loose Cargo Handling
> Mechanical Shock
> Salt Fog
> Immersion
> Chemical Compatibility
>
> Each of these tests has various flavors depending on the application.
> This standard was not specifically intended for electronic equipment;
> there
> are other standards that cover electromechanical interference and
> electromagnetic pulse environments.
>
> Bob Dellicker
> http://home.ptd.net/~rjd/
>
> DA wrote in message <6hg4ov$q3j@engnews1.Eng.Sun.COM>...
> >
> >I see radios that say they comply with the strict "MIL-STD 810"

> >specification.
> >
> >So my question is where can I find a copy of this MIL-STD 810
> >spec? Can someone please give me a pointer to it on the net?
> >I'd like to see what kinds of test a radio must pass to be '810'
> >compliant.
> >
> >Another question, is there a difference between the 'MIL-STD 810'
> >spec and the 'MIL-STD 810E' spec? What's the 'E' signify?
> >Maybe 'E' is 'easy' or perhaps 'enhanced'?
> >
> >Thanks in advance for any input... -DA

3102. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <893854019snz@microvest.demon.co.uk>
Source record: 145542
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

In article <35459181.4FFB@broadcst.net>
abellows@broadcst.net "Dr. Bellows" writes:

> In case of emergency where life is in danger, and attempts to reach
> help on ham bands are bringing no response, Hams ARE authorized to use
> any frequencies available.

I believe that's not correct.

Hams are allowed to operate out of compliance with the Part 97
regulations, such as its rules on transmitted power, class and mode
sub-band limits, signal purity, non-interference etc., in order to
provide essential communication needs in connection with the
immediate safety of human life and immediate protection of property
and when normal communication systems are not available.

But when it comes to operating outside the ham bands, I believe that
hams have no more rights than an unlicensed person to do this,
although they certainly might have greater means and knowlege to
achieve it.

The fact is that when it comes to saving human life, most people will
go to *any* lengths, including breach of the law, to achieve that
goal, such as when speeding an injured person to the emergency room.
But if you're then brought to account for your actions, just plea the
emergency circumstances in mitigation and do not try to plea that you
have any particular FCC permission on account of your license.

Claiming you have permission would not be true and I believe that
raising such a false defence will only harm your genuine and best one.

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

3103. Re: Wanted: TH-G71A Info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Kevin Lanning <kevin.lanning@eastgroup.com>
Message-ID: <01bd72cf$35b08700$LocalHost@LocalHost>
Source record: 145543

Nick Ellis <nick.ellis@teradyne.com> wrote in article
<3545EB0A.1E42@teradyne.com>...
> I am considering buying a TH-G71A dual-band HT, and would appreciate
> some constructive feedback. I am particularly curious how this unit
> compares to the FT-50R and IC-W32A. Thanks, Nick KD5YW
>

I have the TH-G71A 5w radio and to date it is the best handheld radio I have owned because of ruggedness and simplicity. I have a friend who has a FT-50 and I have played with it alot and there is not really anything bad I can say about it. It does have a wider RX coverage than the Kenwood but alot of it is not things I listen to anyway (I do use my Kenwood as a portable scanner.) The TH-G71A is better than Kenwood HT's of the past in respect to scanning speed which was incredibly slow on my TH-79A. The scan is about the same as the FT-50. It appears to be about 10 channels per second. The radio only receives VHF-High and UHF from the factory but a simple internal mod allows 800-950Mhz RX with cellular blocked. The transmit power and audio are great. The audio from the speaker is, in my opinion, louder than the FT-50 by a slight margin and the best I've heard from an amateur HT since they started shrinking. The G71A includes CTCSS encode/decode and decode scan to find unknown tones. The antenna that comes with it is fabulous. Probably comparable to the Comet SMA-3 that everyone raves about but is rather large looking (8" long) on such a small radio. I use it for fringe area portable operations and have a Diamond SRH-805 stubby for close in use. The backlighted display and keypad are exceptionally easy to use in the dark. The 6 character alpha tag for each memory is nice. I use it to keep up with public safety frequencies. The radio does lack DTMF decode paging which I miss sometimes, but not a major factor. I have been waiting for an HT like this for a long time. However if features are what you care about, the FT-50 is full of them. Such as DTMF paging, squelch activated backlight, battery level readout, and wide receive range right out of the box. I would definitely recommend the Kenwood but you won't go wrong with the FT-50 either. They are both great radios. I'm sure I've left alot out, but if you need more info you can email me at kevin.lanning@eastgroup.com.

3104. Re: Need Radio - Multiband

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Scott Beers <sbeers@mediaone.net>
Message-ID: <6i79sreat1@brnws01.ne.mediaone.net>
Source record: 145544

Hi Gus,
You should probably narrow down the requirements a bit. What multibands 2M/440, 10,15,20,40,80,100, The warc bands, 220, 6 meter? Mobile, base station, portable?
I have a Kenwood TS-140S HF rig that covers 10M -160M including the Warc bands. I am asking in the $675 range which sounds like it is out of your range.

--

Scott Beers
N1KMX
USCGA 01N-1202
sbeers@mediaone.net
http://people.ne.mediaone.net/sbeers/index.html

Gus Torres wrote in message <9cw11.241$sp5.160335@news.giganews.com>...
>Need Radio. $400.00 to $500.00. Good working order. Radio must be located in
>South Texas. Will drive to Pick up and test.....don't make drive for junk...
>please e-mail with info
>Thanks in advance
>Gus
>
>**********
>gutorres@pelican.davlin.net ><>o<>< Fax Number (512)851-9487
> http://www.davlin.net/users/gutorres/gus.htm
>Give a man a fish and he will eat one day, teach a man to fish
> and he will eat forever.
>**********

3105. Re: Need to find URL/Phone for Marlin P Jones (Fl.)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: "David W. Kammer" <dkammer@alpha.albion.edu>
Message-ID: <35472ADE.39C0@alpha.albion.edu>
Source record: 145545

David Feldman wrote:
>
> I've been getting catalogs from an outfit in florida called
> "marlin p jones" - a surplus parts dealer - but I've lost
> my copy and I need to find them. As I recall they have a
> web page but I can't track it down.
>
> If you know their phone # or URL could you drop me an e-mail?
>
> Tnx,
>
> 73 Dave WB0GAZ dgf@netcom.com

The URL is http://www.mpja.com

Dave Kammer W8OQ

3106. Re: WTB Icom FA-S270A antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Kevin Lanning <kevin.lanning@eastgroup.com>
Message-ID: <01bd7371$fb42ce40$3146dacd@commserv>
Source record: 145546
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec,radio.amateur.misc.

kd1my@banet.net wrote in article <6i5sc0$3sr$1@nnrp1.dejanews.com>...
> I would like to buy an Icom FA-S270A HT antenna. This is the stock
antenna for
> the Icom T21A handheld. It is 3 3/4 inches long. If you have 1 or know
where I
> can get 1 please let me know along with price. Thank You
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading
>

Manufacturer: ICOM
Item : IC-FAS270A
Description : REPLACEMENT ANT FOR T21A
Type Codes :
Price : $21.95

This came from Ham Radio Outlet's database search. I can't advise if they
are in stock but you can always give them a call or go to
http://www.hamradio.com

3107. Yaesu ft-415 General info needed please

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: bendr@hotmail.com
Message-ID: <6i7ckm$i81$1@nnrp1.dejanews.com>
Source record: 145547

I was into radio a long time ago and have since had my interest rekindled. Not being knowledgable about the newer products, and barely about the older ones, I was wondering what the capabilities of the Yaesu 415 are. What are its range limits, uses, etc? I live in the Greensboro, NC area and wish to know how far it can transmit under nornal conditions. Excuse my ignorance on this matter, because I never used a handheld HAM radio.
Any pros or cons with this radio appreciated also.

Thanks!

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3108. FS: Motorola Micor VHF Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: "Frank J." <w0ely@spacestar.net>
Message-ID: <35474960.689@spacestar.net>
Source record: 145548

For Sale: Motorola Micor VHF Base Station Repeater, 110 Watts RF output, currently set up for the U.S. Department of Alcohol, Tobacco, and Firearms transmit frequencies of 166.5375 (F1) and 165.2875 (F2), and receive frequency of 165.2875. Has the following "standard modules":
Line Driver Module
Station Control Module
F1 Control Module
Guard Tone Decoder Module
Has the following "optional modules":
C2 R2 Control Module
DVP Control Module
Code Processor Module
Voice Protection Module

The unit's model number is C73RXB-1126B-SP2, Serial number is 525CKN1069. The unit is complete including the power supply, and I believe that it is classified as a "unified chasis". It weighs approximately 200 pounds, and is housed in a standard Motorola rack cabinet that is 10" deep, 22" wide, and 41" high, and has removeable front and back panels with locks on each panel (keys to the locks included). The unit is in execellent physical condition and was working when last used. It has been sitting (not used) for over seven years. I was going to modify it for amateur radio use, but this project is more than I can handle (have done nothing to it since purchased!), so I am offering it for sale. Asking $750 and pickup at my QTH (or in Minneapolis, MN local area) is preferred, but it can be shipped via truck (not UPS or FedX) which must be arranged and paid for by the buyer. I can provide jpeg pictures of the unit (attached to an email) if requested.

Also have for sale, Motorola VHF Radio remote Console which is currently configured for control of 2 transmit frequencies (F1 & F2). Model number is T1391, serial number HG027H, part number 17034 205649 4228 0001. Asking $150 plus shipping. Approximate shipping weight is 30 pounds and can be shipped UPS or US Postal Service.

I realize that the model/serial/part numbers can be decoded to show other information on the units, but I do not have that "decoding information" and that is why I included the numbers in the description.

Thanks
Frank
Burnsville, MN
55337-1913

3109. ****WTB: UHF DUPLEXOR****

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: guaz@aol.com
Message-ID: <1998042913572500.JAA05537@ladder03.news.aol.com>
Source record: 145549

I'm looking to buy one or more UHF duplexors capable of operating in the 440 - 470 MHz range. E-Mail me at guaz@aol.com - Include your phone number in case I need to call you about the details.

Wayne
KC7ILQ

3110. Re: Wanted: TH-G71A Info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Kevin Lanning <kevin.lanning@eastgroup.com>
Message-ID: <01bd7376$e6998d80$3146dacd@commserv>
Source record: 145550

Mark S. Bond <mb@nac.net> wrote in article
<mb-2804982139490001@nac-wsh4-s15.nac.net>...
> In article <3545EB0A.1E42@teradyne.com>, Nick Ellis
> <nick.ellis@teradyne.com> wrote:
>
> > I am considering buying a TH-G71A dual-band HT, and would appreciate
> > some constructive feedback. I am particularly curious how this unit
> > compares to the FT-50R and IC-W32A. Thanks, Nick KD5YW
>
>
> Nick, I've owned both the FT50R and the THG71A. The THG71A does not have
> the broadband receive coverage that the FT50R does. The THG71A has an
> illuminated keypad and seemingly louder and clearer audio. I found the
> FT50R unusable in a high RF environment (on one of the top floors of a
> hotel that had several communications antennas on the roof) due to
> receiver overload. The rapid charger for the THG71A costs significantly
> less than the one for the FT50R. The battery on the THG71A seems to last
> noticeably longer that the one on the FT50R. I prefer the THG71A over the
> FT50R.
>
> --
> _____________M_a_r_k___S___B_o_n_d____W_2_M_B__
>

I agree with what you had to say about the Kenwood and just wanted to add
that I bought the Maha MH-C777 universal charger instead of the Kenwood
charger and it works like a charm and only cost $50. It also charges all
my other radio batteries too and only takes about an hour to an hour and a
half.

3111. Re: RTTY software for Windows 95

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <35473249.98136A02@ix.netcom.com>
Source record: 145551

Roger, W6VZV wrote:
>
> I recommend XPware for Windows by KG7XP. You can download a
> full-featured copy of the program (limited to 100 qsos; the
> price is under a hundred bucks; the site will tell you how
> much). This is far and away the best TNC program I have
> found that is written for Win 95.
>
>

Hi, Roger.

I've been watching for a message re this topic. I've been using KaGold,
but (with the 50CT available) I'm interested in a Win-type program.

Thanks! See you on 32.

Phil

3112. FS KNWD SM23O

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: w8irq@aol.com
Message-ID: <1998042914193000.KAA07104@ladder03.news.aol.com>
Source record: 145552

I HAVE FOR SALE A KENWOOD SM230 STATION MONITOR IN EXCELLENT CONDITION FOR $825.00. I CAN BE REACHED AT 1-440-234-2069 OR,W8IRQ@JUNO.COM, SERIOUS INQUIRIES ONLY, PLEASE.
TNX NICK

3113. FS: Icom IC-271A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: swithrow@nyx.nyx.net
Message-ID: <893858160.314860@iris.nyx.net>
Source record: 145553
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Posting for a friend, call him, do not email me.

IC-721A in very good condition. Selling because
it just doesn't get used. No microphone.

Two meter all mode radio.
Asking $600 or best offer.
Call Chris after 9pm MDT. 970-482-8201 (KC0ALU)

Posted by Skip Withrow - WB0BBE6

3114. WTB: manuals for Collins 51S-1 & 55G--1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Robert Stuedemann <kf8ru@netonecom.net>
Message-ID: <3547392B.30EB@netonecom.net>
Source record: 145554
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Need manuals for the above rigs. Any help would be very much
appreciated! Thanks, Bob 73 de KF8RU

3115. WTB - Kenwood TS-600 and TS-700

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: ginman@epsb.edmonton.ab.ca
Message-ID: <6i7gs2$q7q$1@nnrp1.dejanews.com>
Source record: 145555
Cross-posted to: rec.radio.swap;,rec.radio.amateur.equipment

I am looking for a pair of older Kenwood radios from the mid 70' to early 80's. The first is a TS-700 (A, S or SP) 2mx all mode radio. The other radio that I am looking for is a TS-600 of the same vintage, but this is a 6mx all mode at about 10watts. Please call Glenn 403-449-4252 evngs 403-429-8264 days or email with details to ve6inm@aol.com. Thanx!

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3116. Reducing output power from radio to antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Paul Lantz <plantz@onlink.net>
Message-ID: <6i7c2fqpk1@onlink3.onlink.net>
Source record: 145556

I am getting a yaesu 8100.
It has a minimum power level of 5 watts.
What is the best way to reduce power to the antenna (I don't want to do anything to the radio)?
Much of the time I can operate with very low power for local needs - what could I insert between the antenna and the radio to reduce power to .5 watt or less (other than a couple hundred feet of skinny coax!).

thanks

Paul, VE3KBL

3117. F.S. TUBES!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: epir@silk.net
Message-ID: <3547444f.0@news.westel.com>
Source record: 145557

Hi! before to buy any tubes,contact me and I will give you a quote with the best price possible,send me your tube list and how many of each you want.Thanks

Eric,in Kelowna B.C. Canada

Net-Tamer V 1.10 Beta - Test Drive

3118. Help: FT690R problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: Alan Glashan <alan.glashan@dundee.ncr.com>
Message-ID: <01bd7380$fde9ad80$af014999@user>
Source record: 145558

Can anyone provide help for a friend of mine?
He has a FT690 which has not been used for a couple of years and when getting it ready for the start of the Sporadic E season across here, he found it would receive OK, but not go to transmit.
The symptoms as described to me are:
Press the PTT and the receive cuts out as expected. However, the TX LED does not come on & the tcvr does not tx. He has found that where some DC voltage is fed thru to the tx area, that there is 7.?Volts appearing on transmit. (He seems to recollect reading many moons, ago that there was a Capacitor which could go faulty and cause these symptoms)

Not much to go on, but does anyone have the answer or suggestions for him?

thanks
Alan GM4JCM

3119. Re: USED POLICE RADAR GUNS WANTED !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: wrh@cbemg.cb.lucent.com
Message-ID: <6i7hju$9ko@nntpb.cb.lucent.com>
Source record: 145559
Cross-posted to: sci.electronics.misc,sci.electronics.components,sci.electronics.equipment,sci.electronics.repair,alt.law-enforcement,rec.radio.swap,memphis.wanted,rec.radio.amateur.equipment

Why are you asking?

In article <35205DB1.DC691B54@datacomm.com>,
Louis Bybee <louisb@datacomm.com> wrote:
>What are you using them for?
>
> Louis
>
>Mark Hartman wrote:
>
>> I would like to buy used police radar guns. I prefer hand held models but
>> will consider all. I buy non working units also, including parts. Please
>> reply by E Mail for a prompt reply.
>
>
>

3120. Need Help: TS-850 no output on 20m band.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: anc@newstar-tech.com
Message-ID: <6i7p7h$8ks$1@nnrp1.dejanews.com>
Source record: 145560

Hi.

Thanks for reading this message.
I have a somewhat serious problem with my TS-850SAT. 20m is my favourite band and my radio does not show output on this band. I use a dipole antenna with 1.1 SWR at 14030kHz, and when I press 'AT TUNE' button to tune the auto tuner, it shows no output and infinite SWR. I tried to reset the radio but it does not work. Other bands are OK. This problem only occurs on 20m. If I use external watt meter, it just has no output.

Even if I turn off the auto tuner, there is no output. I wish this is not a serious problem, and if anyone knows how to resolve this problem, I will really appreciate that.

What I am going to try is, take out the auto tuner from the radio, and then try transmit on this band.

Any suggestion will be appreciated.

Many thanks in advance.

Christopher An
VE3UVT
anc@newstar-tech.com

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3121. trade yaesu 727 for DB mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: David Foster <dfoster@pdq.net>
Message-ID: <35474E91.F052D63@pdq.net>
Source record: 145561

I have a NIB (new in Box) Yaesu 727 dual Band HT that I have never used.
Plastic still covers radio in box. Radio covers 2m/440.
Will trade straight up for dual band mobile (2m/440) that is clean and
must have tone encode/decode. Prefer: Icom, yaesu or Alinco models, but
will look at others.
contact : dfoster@pdq.net (Houston, TX).
73's
DF

3122. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <6i7jc3cku1@quasar.dimensional.com>
Source record: 145562
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

In alt.radio.scanner Dr. Bellows <abellows@broadcst.net> wrote:

> We are talking about why HAMS would be modifying HAM RADIOS to transmit
> out-of-band. Not too many NON-HAMS have these radios to modify, so why
> even bring this up? Are they going to modify their car stereos?

Well, *you* may be, but when I started this thread, I was talking about certification being pulled for out-of-band *RECEIVE*! HR2369 is *NOT* about interference, or "freebanding" -- it is about restricting the right to *LISTEN*. The rigs I think of immediately getting their certification pulled (or the rigs get heavily redesigned) are the FT-50, the VX-1R, and so on.

Again I ask: Is what the 5/98 Monitoring Times back page said correct? Will rigs get certification pulled for being able to tune 900MHz, for example, or is that an overreaction?

Thanks much, and please excuse the exasperation,

Eric, KB0YDN
--
Eric F. Richards
efricha@alumni.cs.colorado.edu
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

3123. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: corbin@physics.ucla.edu
Message-ID: <6i7jkj$v3o$1@uni.library.ucla.edu>
Source record: 145563
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

Blake Bowers (bbowers@townsqr.com) wrote:
: Can you advise where this case was? The case in California about
: 5-6 years ago, the radio WAS confiscated, and the FCC was
: present during the forfiture.

In fact, I'm pretty sure that in the end, the ham got his radio back, and the FCC retracted the half-assed interpretation that led to the confiscation of the radio.

In situations involving imminent threat of loss-of-life, hams (for that matter, anyone with access to a transmitter) are authorized to use that transmitter to seek help via any means available. The letter and spirit of the law had always (up until this case) been quite clear on that. SDSO confiscated the radio under an obscure clause that had been inserted into Reagan-era anti-drug legislation --- in fact, up until this case, I believe even the FCC was more-or-less unaware that the clause was buried in there --- the clause only protected law enforcement freqs.

Common sense would dictate that emergency comms first be attempted on the service you're licensed for - I think that's what people are talking about here - namely, if you have a novice class ticket, first seek help in the general class band before you dial up the local PD. In the SD case, the ham did just that - he only attempted to contact the SO (and then, only on a secondary so as not to interfere with dispatch ops) after attempts to raise help on ham repeaters and simplex failed.

BTW - there were mitigating circumstances nearly as interesting as the original case. A week or so after the confiscation, the officer who made the bust was out hiking (off duty) when he became ill. He used a ham HT to call the SO, and received an airlift off the trail. This incident was considered in the decision to drop the original charges.

3124. Dummy Load Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: David Kao <david_kao@hp.com>
Message-ID: <354758C1.58E0@hp.com>
Source record: 145564

I found a couple of big dummy load blocks in an electroincs surplus store today. They are about 8"x8" and about 12 to 15 inches deep. They weigh about 10 to 20 lbs each.

These dummy loads are made by Bird, scraped by US Navies. The connector on them are big, something like 1 inch in diameter. No frequency info on them. One of them has a hand marked "500 watts" on it.

Anyway, I am just wondering what dummy loads these are. They look pretty clean. They might be good for HF or even VHF. I am thinking of getting one of them and convert the connector for my HF use. Good dummy load is hard to come by.

Does anyone have any idea what these dummies might be? I think I am going to go there again tomorrow. If the DC resistance is right in the 50 ballpark then I am willing to toss the $40 to get one of them.

Any info these dummies might be is much appreciated.

Regards,

David

3125. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: jm <jmul@iland.net>
Message-ID: <3547597C.4969@iland.net>
Source record: 145565
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

Dr. Bellows wrote:
>
> The Cb Guy wrote:
> >
> > On Tue, 28 Apr 1998 03:21:21 -0500, "Dr. Bellows"
> > <abellows@broadcst.net> wrote:
> >
> > >Mustang Maniac! wrote:
> > >
> > >> Me either. I have been a ham for almost 21 years. In that time, I have
> > >> NEVER understood why hams are so fascinated with modifying their rigs to
> > >> transmit outside of the allotted ham bands, except for CAP and MARS, of
> > >> course (and out of a half-million or so US hams, only a few thousand are
> > >> licensed for CAP and MARS operation!).
> > >>
> > >> We modify our HF rigs to transmit anywhere they receive, and we modify our
> > >> 2m FM rigs to transmit from 136 to 174 MHz. WHY? Even if we DID have a
> > >> reason to transmit out of band, it's illegal to do so because the gear
> > >> isn't FCC type-accepted for it.
> > >
> > >Let me explain it to you...
> > >In case of emergency where life is in danger, and attempts to reach
> > >help on ham bands are bringing no response, Hams ARE authorized to use
> > >any frequencies available.
> >
> > CUte....while true, and attempt to make it seem that only hams are
> > allowed such privilege. In REALITY anyone....ANYONE may use ANY
> > frequencies in the event of an emergency or disaster.
>
> We are talking about why HAMS would be modifying HAM RADIOS to transmit
> out-of-band. Not too many NON-HAMS have these radios to modify, so why
> even bring this up? Are they going to modify their car stereos?

You'd be surprised how many non-hams use modified ham equipment for
communications.. I've seen police officers, sheriff deputies, firemen,
volunteer firemen, civil defense weather spotters, and EMT's using ham
equipment for their communications. Some are hams, some are not, but the
fact remains that they do use modified ham equipment on frequencies
other than amateur radio frequencies. Especially volunteer firemen and
weather spotters, if they have to provide their own equipment, it is
usually always modified ham equipment, simply because of price. It's
not legal but hey, ever seen a cop ticket another cop? It simply
doesn't happen. Ever seen a cop obey traffic laws, it simply... never

mind, another story.
As to using any frequencies in an emergency, that is crap, it comes down to how you define Emergency. A few years back, a California ham was hiking in the mountains with some friends. One fell and had a compound fracture of a leg. After trying a cell phone and ham repeaters to no avail, he got on his modified ham HT and managed to contact some sheriff's department. They dispatched emergency equipment and took off with the injured party. They also took off with the radio operator and stuck him in the pokey. The FCC came along and confiscated his HT and levied a fine. I'm not sure how this all played out, but this story was in the ARRL magazine QST. So, any port in a storm is simply not true. I would think a severe compound fracture on a mountain top miles from any medical help would be a true emergency, but the sehriff's department and the FCC apparently wouldn't agree with my assessment. Personally I would do the same thing this person did, because that was the right thing to do.
Here's a law enforcement/ traffic law story that you may/may not find humor in, I didn't. I was driving through a local town a few years back when a Highway Patrol car running hot with no lights or siren passed me at high speed in a 30mph zone. I floored it and clocked him at 65mph and backed off. I saw him turn up the street aways, so I turned there also. Shortly after I spotted him at the Domino's Pizza place. I pulled over and watched. Sure enough, he picked up an EMERGENCY pizza order..

3126. Looking for CHEAP computer-controlled receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: "Carlos G. Niederstrasser" <carlosn@leland.stanford.edu>
Message-ID: <35475912.DBCA9872@leland.stanford.edu>
Source record: 145566
Cross-posted to: sbay.hams,rec.radio.amateur.equipment

I'm currently working on a satellite project at Stanford University.
Our satellites will be transmitting a CW beacon signal, as part of their
operations.

I'm looking for a CHEAP receiver with the following characteristics:
- 70cm band (additional 2 m, a plus, but not a requirement)
- Outputs audio level signals from a CW RF signal
- It needs to be tunnable be to account for doppler shift, and different
satellite frequencies
- the tunning should happen either automatically, or by computer
control, no human interaction should be required
- Computer control should be available through a C++ program running on
Win95

Thank you for any reccomendations
Carlos

3127. Re: What ham radio is today.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: jm <jmul@iland.net>
Message-ID: <35475CA4.2F52@iland.net>
Source record: 145567

Yo Doc wrote:
>
> In article <6hvpgs$e42$1@as1000.javanet.com>, "Burt" <burt@innocent.com>
> writes:
>
> >Burt Fisher Teacher of video, broadcasting and electronics
> >Amateur call South Dennis, Ma. (Cape Cod)
> > K1OIK Gun owners kill children
> >
> >
>
> Burt:
>
> I'm a gun owner, and I've never killed a child (or anyone else) in my
> whole life. Where do you get this "gun owners kill children" crap? It
> should read "violent, evil, criminally-minded people kill children,
> occasionally using guns." Its not the gun's fault. A gun is an inaminate
> object which requires a responsible human agency to make it work.
> Get it right.
>
> 73 de Larry, K3LT
>
> Lawrence J. Roll, K3LT | FISTS nr. 2008
> k3lt@ka3bdr.#cde.de.usa.noam | yodoc@aol.com
> (302) 678-4841 | ARRL OBS - DE

Burt claims he is a school teacher, anyone know where and what school he teaches in? We can find out who the school board president is, and forward his ranting and ravings to so they can see what kind of nutcase they have teaching their children. I don't think BF should be near children much less teaching?them. We can find out who the editor of the local newspaper is and advise him of who/what BF is and what he is doing. Get this out in the local press and the parents will take over and have his head on a platter. The locals can send BF pizza, taxis, tow trucks, service calls, callgirls, etc. More than one way to skin a crazy cat.

3128. FT50 Disassembly/Power Button

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: jeffj@koala.scott.net
Message-ID: <6i5t1l$1ps@news.scott.net>
Source record: 145612

Thanks to everyone who responded to my post regarding disassembling the FT50R. I have had numerous requested from people who also needed the same info so I figured I'd post it here. To disassemble the FT50 follow these steps:

1) Remove the battery, antenna and both knobs (just pull 6em off)

2) Remove the sticker on the radio unit with the nicad warning, don't throw it away, you'll need to reinstall it later

3) Unscrew the two phillips head screws about 2/3 of the way then use them to push the keypad from the front of the unit. Once the keypad is loose, go ahead and remove the screws completely

4) Gently push the area where the keypad was towards the back of the unit (be careful not to disturb any of the components) The entire assembly of pc boards and the big metal heat sink will slip from where the battery normally is located

5) Remove the power button and replace it with the new one, also go ahead and pull out the little LED light pipe (we'll install it later)

6) Reverse all of the steps for assembly of the unit making sure not to crimp the gaskets. The last thing to do is to slide in the LED light pipe from the top of the unit.

7) Now you are done :)

While you have the keyboard out, you can go ahead and do the MARS/CAP mod. It's extremely easy and the details are easily available on the 'net.

For everyone wondering the way to get a new power button they were available from the Yaesu rep at a recent local hamfest I attended. Since I missed the chance to get one from him :(I emailed Yaesu tech support and they mailed me one of the new buttons. The new button is much shorter and makes it harder for the unit to accidentally turn on or off. The main reason I replaced my button was because the carbon on the back of the button was quite worn and turning the unit on and off required an extreme amount of pressure. The new button cured this problem and also the problem of accidentally turning the unit on and off.

I must commend Yaesu for their excellent customer service. Their response to my inquiry involving the button was extremely prompt and in today's world it's quite nice to have a company send you a free replacement piece for a unit that is past it's warranty period. Now I have just one more reason to be a loyal Yaesu customer :) I hope this information helps those who need it.

73
Jeff

--

|Jeff Johns Reserve Captain Jefferson County Sheriff's Dept|
| Amateur Radio: KF4KGQ Birmingham, Alabama USA |
| Regular Email jeffj@scott.net http://www.bham.net/jcsd |
| Urgent Email<-->AlphaPager Email: pagejeff@scott.net |
| This message was generated & sent via a HP200LX Palmtop PC. |

3129. Re: DX-70 mobile noise problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: jill@2xtreme.net
Message-ID: <35468173.576729@news2.2xtreme.net>
Source record: 145613

In my installation I found that using an outboard DSP made signals infinitely easier to copy above the noise. I'm using a JPS NIR-10 which can be found at swap nets for about $100.00. After you've used one, you won.t go mobile without it. Good luck.

3130. Re: Wanted: TH-G71A Info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: mb@nac.net
Message-ID: <mb-2804982139490001@nac-wsh4-s15.nac.net>
Source record: 145614

In article <3545EB0A.1E42@teradyne.com>, Nick Ellis
<nick.ellis@teradyne.com> wrote:

> I am considering buying a TH-G71A dual-band HT, and would appreciate
> some constructive feedback. I am particularly curious how this unit
> compares to the FT-50R and IC-W32A. Thanks, Nick KD5YW

Nick, I've owned both the FT50R and the THG71A. The THG71A does not have the broadband receive coverage that the FT50R does. The THG71A has an illuminated keypad and seemingly louder and clearer audio. I found the FT50R unusable in a high RF environment (on one of the top floors of a hotel that had several communications antennas on the roof) due to receiver overload. The rapid charger for the THG71A costs significantly less than the one for the FT50R. The battery on the THG71A seems to last noticeably longer that the one on the FT50R. I prefer the THG71A over the FT50R.

--
_____M_a_r_k___S___B_o_n_d____W_2_M_B__

3131. FT50RD BUZZING

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: bobar8@aol.com
Message-ID: <1998042902100500.WAA26285@ladder01.news.aol.com>
Source record: 145615

HELLO,
CAN ANYONE HELP ME, MY FT50 HAS A BUZZING WHEN AN OPEN CARRIER
IS PRESENT AND ACCESSING REPEATERS, THIS BUZZING DOES NOT OCCUR ON THE 800
BAND, BUT 2 METER AND 440.
CAN ANYONE HELP.
THX.
BOB
THE RADIO IS OPENED UP.

3132. Re: FT50 Disassembly/Power Button

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-29 00:00:00 UTC
From: k5kip@qsl.net
Message-ID: <35478d01.1376654@news>
Source record: 145616

>to my inquiry involving the button was extremely prompt and in today's
>world it's quite nice to have a company send you a free replacement piece
>for a unit that is past it's warranty period. Now I have just one more
>reason to be a loyal Yaesu customer :) I hope this information helps
>those who need it.
>
>73
>Jeff

I too am very pleased with the company, the day I read the first reply
or instructions I emailed them and yesterday I got the button.
Works like a champ.
It took a few attempts to get the open squelch button lined up, but
after that it is great!
Thanks a bunch for the info.
Kip
k5kip

3133. Re: USED POLICE RADAR GUNS WANTED !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: Hackman <"hacker(nospam)"@jump.nospam.net>
Message-ID: <354869BA.29574149@jump.nospam.net>
Source record: 145269
Cross-posted to: sci.electronics.misc,sci.electronics.components,sci.electronics.equipment,sci.electronics.repair,alt.law-enforcement,rec.radio.swap,memphis.wanted,rec.radio.amateur.equipment

```
Chris Stankevitz wrote:
>
> Hackman wrote:
> >
> > - wrote:
> > >
> > > Why are you asking?
> > >
> >
> > why do you want to know ?
>
> Why do you want to know why he wants to know?

and why do you want to know why I want to know ?
```

3134. Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: watches@worldnet.att.net
Message-ID: <6i9rvl$lo5@bgtnsc01.worldnet.att.net>
Source record: 145270
Cross-posted to: alt.ham-radio.marketplace,alt.marketplace.collectables,rec.radio.amateur.equipment

I have three nice radios on eBay,
two transistors and one small Motorola tube type.
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=watches@wristwatches.com&sort=3&since=-1
--
Ron - Time Again
http://www.wristwatches.com

3135. Wanting to buy heavy duty rotor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: antho10359@aol.com
Message-ID: <1998043013130700.JAA27754@ladder01.news.aol.com>
Source record: 145271

I am interested in buying a heavy duty rotor and controller. Interested parties can call me at :

615 643 7045

Jerry
KF4PTB

3136. WTB: MFJ 9420 SSB XCVR

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: CessnaPilot@webtv.net
Message-ID: <6i9s1g$p5i$1@newsd-111.bryant.webtv.net>
Source record: 145272

I'm looking for a used (reasonably priced) 20 meter QRP xcvr (preferably a 9420) with low band CW capability plug in installed. Just starting out and don't have much $ for my new hobby. TNX, Johnny, KF4WWF

3137. FS:Like new W32A with Program Cable/SW (0/1)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: kf4tuz@hotmail.com
Message-ID: <354872a6.462155324@cnews.newsguy.com>
Source record: 145273

To all that has been following my sales I have
sold one W32A and a Alinco D-180... I ran across
a deal on another W32A that I'm selling.

Icom W32A 2m/70cm Hand Held like new, no scratches.
5 w Battery
Original Box and receipt with foam and dc charger box.
DC charger
Programming cable and software
Manual and warranty info
Mars Modified, have keystrokes on request for crossband repeat
extended range tx and rx.

all for $250.00

"Without" software and program cable I will sell for $200 firm.

I do COD unless you send in the full amount in which people are not to
safe about.

KF4TUZ, look up my call on http://www.qrz.com/ to get location info.
My mailing address has changed, since I'm moving, so make sure you
write me a message before you send the money to cover the COD charges.

E-mail me at kf4tuz@qsl.net for speedy responce.

3138. TVNews from RV3ZZ Stary Oskol Russia

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: Mike Semenov <rv3zz@oskolnet.ru>
Message-ID: <35487af5.0@ns.oskolnet.ru>
Source record: 145274

```
Welcome to TVNews Page
http://www.oskolnet.ru/tvnews
and my Home Page
http://www.oskolnet.ru/~rv3zz
73! de RV3ZZ Mike
```

3139. Looking for a good, cheap all mode 6 meter rig.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: kf4tuz@hotmail.com
Message-ID: <354b7c33.464600240@cnews.newsguy.com>
Source record: 145275

Please send me E-mail if you have a decent 6m SSB, FM
mobile/base rig. I don't care about age, and tone doesn't
matter.. the cheaper the better.. just as long as it works!
I would really to have a Yaesu FT-??? . I have a Yaesu FT-290 mobile /
base all mode that has really good sensitivity.

3140. Looking for a 220 HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: kf4tuz@hotmail.com
Message-ID: <354c7dfd.465058354@cnews.newsguy.com>
Source record: 145276

I'm looking for a 220 HT, would like to have tone encode decode
built into it.

Thanx.
KF4TUZ

3141. Re: STANDARD C508A DUAL BAND HT 4/29

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: Don Frank <dhf@writeme.com>
Message-ID: <3548894E.126E5FDB@writeme.com>
Source record: 145277

Are you aware that these are being sold NEW at TechAmerica for $199.95?

RfSam wrote:

> STANDARD C508A DUAL BAND HT
> VHF, UHF
> VHF - RX & TX - 144-147.995MHZ
> UHF - RX & TX - 438-449.995MHZ
> E X T R E M E L Y SMALL RADIO
> USES PEN-LITE BATTERIES (never get stuck with not having enough batteries with
> you)
> EXCELLENT CONDITION
> $275 - INCLUDES SHIPPING & COD
> E-MAIL ME AT RfSam@aol.com IF INTERESTED

3142. Re: 3 year old cancer scam

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: Chris Buckley <cwbuckle@mtu.edu>
Message-ID: <35488928.E7570A3E@mtu.edu>
Source record: 145278

I heard a story awhile back about a lady getting angry with her bank,
and putting a fish in a safe deposit box. She then moved away from
town, and the bank had to work for 6 months to get permission to open
the thing up without her permission. (The process started, of course,
after the fish started to stink...)

It's too bad this guy will be checking his mail all the time...

interested party wrote:
>
> Instead of sending $5.00 why don't we each send an envelope with a used
> rubber inside.

3143. Kenwood.....TS 700 SP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: nt6blonnie@earthlink.net
Message-ID: <35488BFF.85D942BC@earthlink.net>
Source record: 145279

Glenn...I have a very clean TS700SP Kenwood. The transceiver is a second owner for me and I have all the manual, including service manual, including the original hand mic. The only thing keeping the rig from a 9 rating is the "Power" stenciling on the face is worn off but till visible. The unit works well and it has never been exposed to a smoking environment. As you no doubt know the 700 SP has a digital readout. This is a very nice unit, very very clean. $375 US plus shipping from 92570. If interested respond to my email address....thx...Lonnie (NT6B)

3144. Business Motorola base AMP for 4xx.xx commercial range info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: kf4tuz@hotmail.com
Message-ID: <354f809e.465731793@cnews.newsguy.com>
Source record: 145280

I was wondering if anyone knew about this amp, I don't have any serial #'s yet.. it's owned by a trucking company, and run through a yagi ouside the building. I was wondering if you can use it for the whole 440 mhz amatuer band without modifing it, etc. It's a Motorola, and a box about 10 x 9 or so, I figured it's at least 35 w's because when they are tx'ing on it while the phones are ringing it slurs the tone.

3145. Re: which 2m/70cm handheld to buy?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: Chris Buckley <cwbuckle@mtu.edu>
Message-ID: <35488A03.B7B20949@mtu.edu>
Source record: 145281

I would have to throw in my $.02 here for the ADI AT-600. I have the
600 with the HP battery and I love it! It's got every feature that I
can think of, has a very easy to read dispay, and the price is right.

The only downfall to this radio is the audio out is a little quiet. If
your going to use this for hiking or something, it's a great radio, but
not the best if you want something you can hear while walking alongside
a freeway...

perkins@nome.net wrote:
>
> Recommend you don't count out the Alinco DJ-G5T....it is a much better unit
> than the Yaesu FT50 (which is only a dual watch...careful..it WILL NOT monitor
> or tx/rx both bands at the same time...the Alinco will) I have the Alinco, and
> a bunch of my friends do. It is a great little rig... Value-wise, when you
> consider you get ALL the features the others DO NOT have, you cannot go wrong.
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading

3146. Re: Need to find URL/Phone for Marlin P Jones (Fl.)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: tech <tech@dp.net>
Message-ID: <Pine.BSI.3.95.980430103700.13242F-100000@home.dp.net>
Source record: 145282

On Tue, 28 Apr 1998, David Feldman wrote:

> Date: Tue, 28 Apr 1998 18:48:06 GMT
> From: David Feldman <dgf@netcom.com>
> Newsgroups: rec.radio.amateur.equipment
> Subject: Need to find URL/Phone for Marlin P Jones (Fl.)
>
> I've been getting catalogs from an outfit in florida called
> "marlin p jones" - a surplus parts dealer - but I've lost
> my copy and I need to find them. As I recall they have a
> web page but I can't track it down.
>
> If you know their phone # or URL could you drop me an e-mail?
>
> Tnx,
>
> 73 Dave WB0GAZ dgf@netcom.com

Ask and you shall receive

Phone Numbers are:

orders - 1-800-652-6733
fax orders - 1-800-432-9937
tech & info - 561-848-8236
fax - 561-844-8764

E-Mai is: mpja@mpja.com
Website: www.mpja.com

Lou

Tech@DP.NET

3147. For Sale: Connect Systems CS-700

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: ka0nno <ka0nno@cswnet.com>
Message-ID: <6ia1molil1@news-in.anc.net>
Source record: 145283
Cross-posted to: alt.ham-radio.marketplace,fido.su.hamradio,fido7.hamradio,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

For Sale: Connect Systems CS-700 Auto Phone Patch

The CS-700 is for simplex operation and offers selectable VOX enhanced VOX
controlled sampling. Complete with 9 memory speed dialer. 12-15 VDC
Used 4 months includes original box, manual and Ps.

Asking $125.00 plus S/H
If interested contact
George n0eoq at
n0eoq@6mt.com or call
870-389-6516

3148. FS: Manual for Alpha 76PA

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: jeddlj@aol.com
Message-ID: <1998043015164300.LAA04898@ladder03.news.aol.com>
Source record: 145284

Have original Alpha 76PA manual in excellent condition.
Price=$10.00 plus shipping

Thanks for reading this add and 73 Dave K4DLJ e-mail jeddlj@aol.com

3149. FS: Lambda Rack mount 12V supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: jeddlj@aol.com
Message-ID: <1998043015245900.LAA05475@ladder03.news.aol.com>
Source record: 145285

Lambda model LK350-FMOV. Rack mount. 0-20Vdc @ 50amps ICAS or 35 amps continious duty. 120 Volts ac in. Internal overvoltage protectoion. Can be set to pre-set voltage and trips out if voltage ever goes higher. Has 0-20VDC panel meter. Current meter is missing. Unit is in excellent operating condition. Has a few minor scratches. Measures 19" rack panel wide X 6" high X 18" deep weighs approx. 125lbs. This is a real heavy duty unit. Also has adjustable current limiting control on front panel. Extremely large heatsink. Run ice cold at 25 amps continious.
Price=$165.00 plus shipping. Have facilities to package correctly.

73 and thanks for reading this add. Dave K4DLJ Darlington, SC

3150. Ameritron AL-811 amp for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: qin2@aol.com
Message-ID: <1998043015355300.LAA06278@ladder03.news.aol.com>
Source record: 145286

I have a mint in the box barely used AL-811 for sale. In original double box from ameritron.The tubes are packed separately for protection as when originally purchased.Its perfect and has the 10 meter mod done. $500. Rob kb2vx qin2@aol.com 516 486 1861.

3151. Re: kantronics hpc-3

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: n8blk@aol.com
Message-ID: <1998043016105800.MAA08780@ladder03.news.aol.com>
Source record: 145287

In article <6i9e35$kp8$1@news2.xs4all.nl>, "S. van Wijk" <tazzen@xs4all.nl>
writes:

>
>I`m looking voor a program for the KPC-3 to put it in KISS mode.
>can anyone tell me where i can find it? or can anyone send it to me.

Almost any terminal program can send the commands to put a KPC-3
into kiss mode. The commands are "INTERFACE KISS" <ENTER>
then "RESET" <ENTER>

If you are trying to use a program like NOS to put the KPC-3 into KISS,
it's also relatively simple, try in whatever autoexec program you're
using for NOS the following lines

Assuming the portname you use in NOS or whatever flavor is AX0

comm ax0 "interface kiss"/r
comm ax0 "reset"/r

Pleae note that the quotation marks have to be used if you're doing this.

If you're using something like Flex or SV2AGW's program, both have
provisions for setting the commands. The default in SV2AGW's programs
assumes that a certain set of commands exist, and won't work with a
stock KPC-3, but can be changed to work. Good luck!

I almost left out that you should be sure that you know how to get the KPC-3
out of KISS mode. With most of the flavors of NOS, the command

param ax0 255

will work.

With an ordinary terminal program and an MSDOS keyboard with a numeric
keypad, the following using the number keys on the numeric keypad works

HOLDING the <ALT> KEY enter 192 on keypad
then release the <ALT> key, then
holding <ALT> Key enter 255
then release <ALT>

then holding <ALT> enter 192 again.

73 de n8blk/w3
-art clemons-

3152. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: corbin@physics.ucla.edu
Message-ID: <6ia7eqtlk1@uni.library.ucla.edu>
Source record: 145288
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

Blake Bowers (bbowers@townsqr.com) wrote:
: On 29 Apr 1998 16:14:11 GMT, corbin@physics.ucla.edu (Brent Corbin)
: wrote:

: >In fact, I'm pretty sure that in the end, the ham got his radio back,
: >and the FCC retracted the half-assed interpretation that led to the
: >confiscation of the radio.
: >
: Nope. There was even political pressure about getting the radio
: back, but it was NOT returned.

Thanks for the correction - I was relying on a memory that just isn't
so reliable any more 8*(

I know I'm correct that he wouldn't have been popped had it not been
for a clause stuck into some reagan-era legislation - am I also
correct about the FCC backing out of the case (I'm pretty sure I am)?
In that event, the apparently permanent forfeiture resulted from
intransigence on the SO's part...

: >BTW - there were mitigating circumstances nearly as interesting as the
: >original case. A week or so after the confiscation, the officer who
: >made the bust was out hiking (off duty) when he became ill. He used a
: >ham HT to call the SO, and received an airlift off the trail. This
: >incident was considered in the decision to drop the original charges.

: Almost. The ADMINISTRATOR that was dealing with the situation
: used a ISSUED COMMERCIAL radio to call the SO. The point was
: raised that he was NOT a sworn officer, so what made him so
: privilaged as to have access to the SO frequencies.

That makes more sense than what I recall reading... Most of the info
I had came from Westlink/Newsline and the ARRL letter - I think
archives are available for both (does anyone remember roughly when this
occured? Clearly I need to refresh *my* memory 8*))

3153. WTS 6 meter module for FT-736R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: Lee Barnett <lbarnett@claimsware.com>
Message-ID: <01bd745d$7472c0e0$133a88d1@c238.globalvision.net>
Source record: 145289
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have a 6 meter module for Yaesu FT-736R I don't need anymore. I want to trade for a 220 module. Anyone interested?

73,

Lee, KJ4BF

lbarnett@claimsware.com

3154. FS: Icom 706 675.00 SHIPPED>>>>>>>>>>>

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6ia8qs$5pt@bgtnsc03.worldnet.att.net>
Source record: 145290

I HAVE A ICOM-706 IN EXCELLENT CONDITION, BOX..MANUAL.POWER
CORD..MOBILE Also remote cable and bracket as well.
BRACKET..MIKE.. .$795.00 SHIPPED NOW: 675.00
FIRM: Last Call.

IF INTERESTED CONTACT ME BY E-MAIL
Rich

Looks NEW!!!!!!!!!

3155. Re: Looking for a 220 HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: Kevin Lanning <kevin.lanning@eastgroup.com>
Message-ID: <01bd7456$385efa80$5346dacd@commserv>
Source record: 145291

ADI is coming out with a 220MHz and a 6m handheld. I don't think they have passed FCC inspection yet but it probably won't be long. Check out http://www.adi-radio.com/amateur/radios/index.html#PR-222
It's also rumored that the Icom IC-T8A can receive and transmit on 220 along with 6m, 2m, and 440. I can't verify that though, not having one.

JMT <kf4tuz@hotmail.com> wrote in article <354c7dfd.465058354@cnews.newsguy.com>...
> I'm looking for a 220 HT, would like to have tone encode decode
> built into it.
>
> Thanx.
> KF4TUZ
>
>
>

3156. Icom 471H 440 All Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: JOSEPH FROUNJIAN <josfro@becnet.com>
Message-ID: <01bd7438$76132a40$34caaacc@josfro>
Source record: 145292

Have for sale an Icom IC-471H, 440 all mode. Sides are scuffed up a little because the former owner used it mobile for a short period. Front panel is excellent, this is a 90 watt transciever runs off of 12 volts.
Price is $675.00 plus shipping from SE PA.

Joe
KA3OYJ

3157. FS: 2KW HF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: boyd@humboldt1.com
Message-ID: <354aa99d.11894804@news2.humboldt1.com>
Source record: 145293
Cross-posted to: rec.radio.swap,rec.radio.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

For Sale, Henry 2K-2 Amplifier

I have a Henry 2K-2 floor console Amp for sale. It is in very good condition. It runs a pair of 3-400Z tubes that have full output 1400+ watts output. It works on 10 through 80 meters. Has tuned inputs. It uses forced air cooling with chimneys on each tube. It will run eater 3-400Z or 3-500Z tubes. Very clean inside and out. With book.

$700.00

Will not ship, but would meet within 200 miles of Eureka Ca.

Reply to: boyd@humboldt1.com

Phone: 707-839-5228

Thanks,
Boyd N6DMF

3158. WANT TO BUY EXPO REED.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: mark homayouni <homayou@ibm.net>
Message-ID: <3548B00B.59EC07A8@ibm.net>
Source record: 145294

I AM LOOKING 10 EXPO REED NFN-6016A AT 4Z 136.5 MHZ WITH UNIT OR
WITHOUT. PLEASE E-MAIL OR CALL ME WITH PRICE 770-772-6779 THNKS.

3159. Re: FS: RS HTX-100 Service Manual $12 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: Bob Snyder <Bob.NS.Snyder@mci.com>
Message-ID: <0F221.9827$Lb1.3134534@news.internetMCI.com>
Source record: 145295
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I know. He says it's a service manual, yet the manual number he gave is for
the owner's manual.

--
Bob.NS.Snyder@mci.com
Remove the NS. before replying.
WA0KDS wrote in message <35478A03.5ADE@mcipnet.com>...
>I can find the users manual but not the service manual at the site . Am
>I missing something ??
>
>
>Ron
>
>WA0KDS
>
>
>Bob Snyder wrote:
>>
>> Or just go to http://www.radioshack.com/Support/ and download the manual
for
>> free.
>>
>> --
>> Bob.NS.Snyder@mci.com
>> Remove the NS. before replying.
>> Michael wrote in message <35468422.0@news.snip.net>...
>> >
>> >Tom wrote in message <3544E26A.4546@eznet.net>...
>> >>Why pay $12.00 when you can order them from Radio Shack for $5.00!
>> >
>> >Tom must not have check Tandy parts before opening his mouth!
>> >I would have liked to pay $5 for the thing. It cost me $23 shipped
>> >from national parts.
>> >If anyone wishes to dispute the price call Tandy's National parts
>> >line at 1-800-843-7422 and ask them the price for part number
>> >MS1901101 (Manual Service catalog #190-1101.
>> >
>> >Michael
>> >
>> >
>
>

3160. VX-1R: Crossband memories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: Lars Schaumburg-Muller <oz1cjx@image.denmark>
Message-ID: <354859C9.15D3@image.denmark>
Source record: 145296

Yes, I know, it can be done with a PC, but here is how I did it without:
On my VX-1R (SW code A105) I have among others the following memories:
Mem Frequency Band
1L: 145.200 MHz V-HAM
1H: 145.800 MHz V-HAM
5L: 432.500 MHz U-HAM
5H: 435.000 MHz U-HAM
Now when I do a PS-scan in the 5L-5H range, turn the radio off and on,
it will resume scanning, but the frequency will decrease until it is
within the 1L-1H memory span. (Probably a bug)
Scan steps will be 25 kHz or 575 kHz (=145.8-145.2-.025 kHz) depending
on what way you turn the knob, but the direction will be down in both
cases until the 1L-1H range is reached.
Once you are there, you can put any frequency between 1L and 1H in
memory, still being in the U-HAM band.
There are probably a lot of other combinations possible, which I will
leave to your experiments.
Have fun!

Vy 73 de Lars, OZ1CJX

--
(Substitute dk for denmark in email-adress)

3161. FS: KENWOOD TS-520S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: Teacher@inetone.net
Message-ID: <6iainj$dg1$1@nnrp1.dejanews.com>
Source record: 145346

A friend has a Kenwood TS-520S for sale. Very Good Condition. On a 1 - 10 scale it's an 8. New Finals & Driver. $375.

Email rroy@mail.dep.state.wv.us

Thanks

Mike KG8NV
Richard KB8SMC

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3162. Re: Looking for a 220 HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6iakvv$h5j$1@nnrp1.dejanews.com>
Source record: 145347

In article <354c7dfd.465058354@cnews.newsguy.com>#1/1,
kf4tuz@hotmail.com wrote:
>
> I'm looking for a 220 HT, would like to have tone encode decode
> built into it.

The unfortunate thing is...we don't want to let go of our magnificent Standard C288a HTs.

<g>

Jun's in Los Angeles has the Icom 2M-220 HT on sale this week!!!

- Clint Bradford, KE6LCS

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3163. Re: USED POLICE RADAR GUNS WANTED !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: -- Outlaw Frog Raper -- <outlawfr@forfree.at>
Message-ID: <3548C174.2DA2@forfree.at>
Source record: 145348
Cross-posted to: sci.electronics.misc,sci.electronics.components,sci.electronics.equipment,sci.electronics.repair,alt.law-enforcement,rec.radio.swap,memphis.wanted,rec.radio.amateur.equipment

```
Hackman wrote:
>
> Chris Stankevitz wrote:
> >
> > Hackman wrote:
> > >
> > > - wrote:
> > > >
> > > > Why are you asking?
> > > >
> > >
> > > why do you want to know ?
> >
> > Why do you want to know why he wants to know?
>
> and why do you want to know why I want to know ?

Take the fifth ammendment.
```

3164. VHF ants. which one? (17b2,m25wl,m218xxx??)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: baack@maine.edu
Message-ID: <6iaig2$1kr4$1@sol.caps.maine.edu>
Source record: 145349
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Hello all.
I am deciding to upgrade to one of the following
antennas for my terrestrial 144MHz activities.

CC 17B2.
M2 5WL
M2 18XXX.

Now I have found that the 17B2 and the M25WL
are within $15.00 of each other, with the 18XXX an extra $40.00 more.

It has been suggested to me that the M25WL
is the best of the bunch due to several reasons.

a) Construction qualities.
b) Size
c) Easy to manage.

The 18XXX was though to be too much of a hassle (becasue of the size)
if / when you have to work on it.

(One of the them will be up on a 60' tower + 10-15 feet of masting)

The 17B2 is the cheapest in $$ in the group, and seem very popular..
(And CLAIMS to have the most gain in the catalog, but other information
I have found seems to counter that..)

I guess I am looking for recommendations etc.

For those using the M25WL why did you not go for the 18XXX??

Ideas, comments etc.. would be great.

Thanks.

Jason
n1rwy FN54no
baack@maine.edu

3165. Re: FS: valves for amplifiers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: arnoldg@sf.telia.no
Message-ID: <3548cf93.0@d2o204.telia.com>
Source record: 145350

I have various valves suitable for shortwave high power amplifiers
always in stock. EL 509/519, PL 509/519, 6DQ5, 811A, 813, 829B,6146,
and many of the very large valves like 4-65A, 4-125A, 4-250A and
4-400A.
Also HV transformers and chokes. Visit my homepage for more
information at http://www.vestdata.no/~arnoldg/valves.htm
or just e-mail me.

Best regards,

Arnold Goks&#65533;yr

DEMOSTENES
N5850 Balestrand - Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
e-mail: arnoldg@sf.telia.no
All kind of valves, sockets, transformers
and books about valves at my homepage:
http://www.vestdata.no/~arnoldg/valves.htm

3166. Dayton Hamvention

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: arteco@usaor.net
Message-ID: <6iaq62$o24$1@nnrp1.dejanews.com>
Source record: 145351

Coming to the Dayton Hamvention?

Be sure to stop by Kentronix -- spaces #2314, 2315, 2316. Look for the
KENTRONIX banner hanging over our spaces as you exit the rear of Hara Arena.

Dealers in used electronic test equipment since 1977. We buy and sell
electronic test equipment, coaxial and waveguide components,
laboratory standards, power supplies and manuals.

http://www.kentronix.com
mailto:brian@kentronix.com

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3167. Wanted: KAM Firmware (Newer than 5.0 Please)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: Marshall Moore <nitewing@citynet.net>
Message-ID: <35493A16.3F26B843@citynet.net>
Source record: 145352

I just picked up a Kantronics KAM at a local hamfest, but the current firmware is 5.0... I would like to get ahold of something a little newer, maybe a leftover from someone's upgrade... I'm trying to keep the cost of this project low, so I'm not TOO picky....

Thanks for reading this....

73 de N8RKV Marshall

3168. Re: FT-847 First Look

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: Brian Hemmis <K3USC@worldnet.att.net>
Message-ID: <6ibf5f$7qo@bgtnsc01.worldnet.att.net>
Source record: 145353

talk w/anyone connected to high- end audio- BOSE IS HIDEOUS !!

>The AUDIO is anything but BOSE' quality as the last poster said...
>the AUDIO(is hedious and worse of ANY radio (Besides a
>micro-portable) I have heard.

3169. Re: Icom T8 Mods required

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: Brian <burkefam@icss.net>
Message-ID: <35490364.450C@icss.net>
Source record: 145354

GooSouthcom wrote:
>
> -- Help!!
>
> I need the mod info for freeband TX on the Icom T8
>
> Reply to shane.hean@oa.hydro.com.au
>
> The views expressed in this message are not necessarily those of the
> Hydro Electric Corporation, or the Tasmanian Government.

Good grief! Yet another newly released radio with a design defect which requires a modification. Where did the ICOM engineers go wrong this time?
Doesn't the Aussie FCC have a problem with this? Why do they certify these defective radios for import? They must be paying about as much attention to this detail as are the ICOM engineers.
FYI, every Radio Shack radio that I have purchased transmits FULLY in the amateur band that it was designed for, and requires no modification. I don't know if they have Radio Shacks in Australia, but you might want to check on it.
Good luck getting your ICOM T8 to work correctly!
73,
Brian/N0iMD
owner HTX-202, HTX-404

3170. Trionyx TR-1000 ???????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: Eugene Rippen <soundval@foothill.net>
Message-ID: <35494E8E.335F@foothill.net>
Source record: 145355

I got this thing. A TRIONYX TR-1000.
I think it is a counter.
I think it needs about 6 V DC in to
charge the four re-chargeable AA cells.

How close am I to being correct?
If not, what??

Your help is appreciated. Email please.

Gene WB6SZS

3171. Yaesu VX-1R/Alinco DJ-C5

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: rexstout@uswest.net
Message-ID: <rexstout-3004982140540001@dialupg123.ptld.uswest.net>
Source record: 145356

Any comments on the Yaesu VX-1R or the Alinco DJ-C5(finally!)? They both look very interesting... The Alinco looks like fun to play with(friends think you're James Bond...), but the Yaesu looks like it would fit my needs better(although a power amp would help...). Any comments, suggestions, stories, etc... on these radios out there? TIA & 73's

---

| http://members.tripod.com/~jrollins/index.html - Computers |
| http://www.geocities.com/Area51/Lair/1681/ - Star Trek |
| OrHam@qth.net list admin KD7BCY |

3172. Re: TS570D CW Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <35495689.910065B3@ix.netcom.com>
Source record: 145357

My 570D works fine on CW and SSB. But it was one of the first (bought in 1996).

Maybe there is something to be said for buying early afterall!

Phil

3173. FS/Trade:Collins 75S1, 32S1, 516F2, D-104

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: seleong@gte.net
Message-ID: <6ibn2a$q27$1@gte1.gte.net>
Source record: 145358
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

```
For Sale or Trade: Complete Original Collins Station
75S1 Receiver (S/N 1582)
32S1 Transmitter (S/N 1759)
516F2 Power Supply (S/N 1397)
Astatic D-104 Microphone
Complete Original Manuals for all.
Original Cables for all.
All in excellent condition.
Asking $1150 OBO (+ shipping) or will trade for newer HF rig.
(Kenwood TS-450S, etc. + cash).
E-mail here or to: buhek@robles.callutheran.edu
```

3174. Re: My 3 year old has cancer, please help.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: JAY SIMMONS <JAY-SIMMONS@worldnet.att.net>
Message-ID: <6ibn3d$27p@bgtnsc01.worldnet.att.net>
Source record: 145359

It is obvious that all the addresses are re-mailers back to
you!

3175. Re: DX-70 mobile noise problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: Larry Anderson <ka6fqn@discover.net>
Message-ID: <35494CDD.50DB@discover.net>
Source record: 145360

I had the same or similar problem. The noise was NOT comming in on the power wiring. This is in an 87 Suburban with 454 engine. I tried everything mentioned including building fully shielded plug wiring. NOTHING helped! The DX70 has a BUM noise blanker, PERIOD! The mfgr as much as admitted it in an article just after it came out. They were supposed to fix the problem but you know how that goes.

The newer vehicles with very high ignition voltages just make it harder to do HF on the road. I am now using a Yaesu FT-840. It still has some noise but I can live with it. The blanker on it does work. So now I am enjoying my HF on the road to and from my daily go to work trip. Hope you have better luck with the DX70 but don't hold your breath.

73.....Larry W6LAR (formerly KA6FQN)
ka6fqn@discover.net

3176. FS: ICOM 250A (HT)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: "Ian F. Fritzsche" <abc@rose.net>
Message-ID: <35493D0D.2FCA@rose.net>
Source record: 145361
Cross-posted to:
rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc

```
For Sale:
Icom 250A HT
Battery was recently rebuilt by Mr. Nicad
Has Charger and Antenna
Asking $100
(Buyer pays shipping)

Please Reply via E-Mail (news replys will not be read):
ae4rz@juno.com
mailto:ae4rz@juno.com

(this is **NOT** my radio I am just posting this for a neighbor who
doesn't have full internet access)

The radio belongs to:
Jim Hale
AE4RZ
ae4rz@juno.com
mailto:ae4rz@juno.com

I am:
Ian Fritzsche
KF4AON
abc@rose.net
mailto:abc@rose.net
http://home.rose.net/~abc/
```

3177. FS KNWD HT TR2600A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: "William F. Beyer Jr." <n2wb@bellsouth.net>
Message-ID: <3548DB34.28736F36@bellsouth.net>
Source record: 145362
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.swap

```
For Sale...........
Kenwood HT TR-2600A
9 out of 10 condx
three batteries
manuel and case for HT
ST-2 Q-charger/base stand
$125.00 plus ship
E-mail reply to:n2wb@bellsouth.net
73, WB
```

3178. IC-W32A Transmit Range

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: ve3jtr@rac.ca
Message-ID: <6iamgl$is7$1@news.reach.net>
Source record: 145363

I have recently bought a new IC-W32A, and have discovered that it transmits from 140 MHz to 150 MHz out of the box. The manual says it is supposed to only cover the 144 to 148 band. The UHF range is the appropriate 440 to 450 MHz.

I believe the extended range is the MARS/CAP ability others have mentioned here. Is there any way to close up the range so that it only transmits between 144 and 148 MHz?

Thanks,
73 de Jeff VE3JTR.

3179. Re: FS: Icom 706 675.00 SHIPPED>>>>>>>>>>>

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6ian07$eod@bgtnsc01.worldnet.att.net>
Source record: 145364

On Thu, 30 Apr 1998 16:28:56 GMT, geezlu@worldnet.att.net (geezlu)
wrote:

SOLD THANKS!!!!

>I HAVE A ICOM-706 IN EXCELLENT CONDITION, BOX..MANUAL.POWER
>CORD..MOBILE Also remote cable and bracket as well.
>BRACKET..MIKE.. .$795.00 SHIPPED NOW: 675.00
>FIRM: Last Call.
>
>IF INTERESTED CONTACT ME BY E-MAIL
>Rich
>
>Looks NEW!!!!!!!!!

3180. Re: What ham radio is today.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: burt@innocent.com
Message-ID: <6iaumi$uf5$1@nnrp1.dejanews.com>
Source record: 145365

In article <35475CA4.2F52@iland.net>#1/1,
jmul@iland.net wrote:

> Burt claims he is a school teacher, anyone know where and what school
> he teaches in? We can find out who the school board president is, and
> forward his ranting and ravings to so they can see what kind of nutcase
> they have teaching their children. I don't think BF should be near
> children much less teaching?them. We can find out who the editor of the
> local newspaper is and advise him of who/what BF is and what he is
> doing. Get this out in the local press and the parents will take over
> and have his head on a platter. The locals can send BF pizza, taxis,
> tow trucks, service calls, callgirls, etc. More than one way to skin a
> crazy cat.

Our union contract prevents ones personal life from being a factor
in whether employment continues unless the employee is involved in a felony.
Plus who knows whether the actual poster of ANY message is who they say they
are. Finally I NEVER post from anywhere but home.

Burt

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3181. Jon Mullis in deep DODO?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: burt@innocent.com
Message-ID: <6iavin$vo4$1@nnrp1.dejanews.com>
Source record: 145366

In article <35475CA4.2F52@iland.net>#1/1,
jmul@iland.net wrote:

> Burt claims he is a school teacher, anyone know where and what school
> he teaches in? We can find out who the school board president is, and
> forward his ranting and ravings to so they can see what kind of nutcase
> they have teaching their children. I don't think BF should be near
> children much less teaching?them. We can find out who the editor of the
> local newspaper is and advise him of who/what BF is and what he is
> doing. Get this out in the local press and the parents will take over
> and have his head on a platter. The locals can send BF pizza, taxis,
> tow trucks, service calls, callgirls, etc. More than one way to skin a
> crazy cat.

I would be REAL careful in this day and age about threatening someone's job.

N0EE MULLIS, JOHN D LIC ISU 4-NOV-1996
EXTRA P. O. BOX 1044 LIC EXP 4-NOV-2006
SEDALIA MO 65302 LST UPD 4-NOV-1996
(PREVIOUSLY N0GRN, ADVANCED)

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3182. FS: LOWBAND SYNTORX 100.00

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6ianfs$eod@bgtnsc01.worldnet.att.net>
Source record: 145367

FS: SyntorX Motorola Mobiles
29-54MHz DPL/PL 100WATTS!! They all come with EPROMS.
Draw Units only Nice Shape!!
They work great. All were checked and work 100 Percent!!
Price: 145.00 Each. NOW!!!!!! 100.00 EACH
PLUS SHIPPING

FINAL BLOWOUT SALE

These are programmable Mobiles.
Reply E-Mail
Rich

3183. Re: kantronics kpc-3

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: tron <electron@hotmail.com>
Message-ID: <3548E4E5.98B2A85D@hotmail.com>
Source record: 145368
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

> I`m looking voor a program for the KPC-3 to put it in KISS mode.
> can anyone tell me where i can find it? or can anyone send it to me.

If you have the KPC3 in terminal mode (hooked to your computer via
a serial cable) Just type:

INT KISS
(after changing the INT mode, you have to do a soft reset
for the new mode to take effect) Just type RESET

Tot Ziens!

3184. FS: Complete Omni C station

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <6ib1ci$2jt$1@nnrp1.dejanews.com>
Source record: 145369
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: Complete Omni C station, including:

Omni C, late SN, w/narrow SSB
filter (Model 218)
Model 243 VFO, unused since return from TenTec
Model 255
power supply (with ammeter)
All interconnecting cables
Complete original
manuals for above.

Works fine, very clean, inside and out. Need to sell to
finance Dayton trip.

$500 shipped

Reply via N3BJ@hotmail.com

Alan, N3BJ
Bent Mountain, VA

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3185. FT920 Mods for 136 kHz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: John Worsnop <xch81@dial.pipex.com>
Message-ID: <6iarvi$lk9$1@plug.news.pipex.net>
Source record: 145370

Hi out there,

I have just obtained the ATT0274 software for extending the FT920 range outside the Ham bands. Looking at the GEN-TBL.TXT file it looks as if you can specify the frequency range you can make it TX on, and the default is 1.8 - 54. I daren't try it though, because of the horror stories about having to replace the EPROM if you mess it up.

Has anyone tried changing th2 file to make it TX on 136kHz?

Yes I know the PA probably won't hack it, but maybe I can extract the RF from somewhere else for an external PA.

73

John G4BAO

3186. FS:Brand New "SuperFlex 9913" Coax

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <6iatbievr1@news5.ispnews.com>
Source record: 145371
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.swap

I have four 50ft sections of 9913 "Supler-Flex forsale. Three
are pre-connected with top quality PL259 connectors at the
mfg. The fourth is not but have connectors.
All New! Never used.. Still in carton. Total new $157.. First
$125 takes it plus split shipping 50/50... Interested buyers
can either re: me or call 609-386-9382 Em: n2rif@amsat.org
Tnx 4 reading my bulletin. de N2RIF Thomas j. -73

3187. FS:Glen Martin Roof Tower + More

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <6iatg6fau1@news5.ispnews.com>
Source record: 145372
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.swap

```
4 Sale 4-1/2ft Glen Martin Roof Tower w/ matching thrust bearing
and 9ft heavy duty "Aircraft Quality! Aluminum" 2" diameter mast.
All parts & hardware are aircraft quality aluminum.All made in US.
All like New! Email: n2rif@amsat.org Phone# (609)386-9382..
$290/Obo. Can't ship. Assembled. Must be able to drive for pick
up in Burlington, NJ. 5miles NorthEast of Phila, Pa.. 12miles South
of Trenton, NJ.. Any further questions just re:me Or call.. Serious
Inquiries Only...
Tnx Thomas J -73
```

3188. Re: FCC de-certifying ham rigs? Mutual Aid to the rescue

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: commboss <commboss@myriad.net>
Message-ID: <6ianv1$kc5$1@news2.myriad.net>
Source record: 145373
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote in message <6i8ucf$k5d$0@207.18.224.143>...
>On Wed, 29 Apr 1998 11:46:52 -0500, jm <jmul@iland.net> wrote:
>
>
>> As to using any frequencies in an emergency, that is crap, it comes
>>down to how you define Emergency. >
*** SNIP ***
ok people here is the deal.
Mutual Aid, inter department go along to get along.

My City made the office space availble to the Area ham club to take care
of the need for civil defense, The mutual aid contract points out the
fact the freq's we are lawfully cleared to use (HINT PD/FD/EMS)
with the consent of the primary tickit holder, (also know as local
goverment)

I am employed by one state division, and I am I HAM,and a volunteer fireman
PLUS in the past , I worked with Civil Air Patrol , and soon MARS
not to forget off shore Radio Operator (3 ELE) (WPEK 875) (KD5DGS)
I am covered by more than one set of rules,
MUTUAL AID with your local goverment is planing ahead, so when you do need
to
call the PD dispatch, life is good, and you are serving the goverment,
who otherwise might cause you large greif

I have been in the game since... 1972

so by planing ahead, you have the FCC tickits for fire / Police S.O.
all by the book, all letter of the law.

Which still leaves the question why, or how did the FCC get the IDEA to TYPE
APPROVE radios anyway

3189. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: No One <NoOne@NoWhere.Com>
Message-ID: <01bd7484$1e283ae0$d7c866ce@stewart>
Source record: 145374

Well, as both a ham and a police dispatcher, I think I can speak with some authority on the issue of hams accessing police channels.

Chaos would ensue.

On primary police channels any officer is apt to call for assistance, or start a chase, or have shots fired at any time. Rigid discipline has to be maintained on those channels to insure that an officer needing the channel can get one immediately.

My agency has experimented with having housing security officers among others accessing our secondary channels such as the tag info and wanted check channel. The confusion an unrecognized voice or ID causes even on those channels is appalling. And the time it takes to clear that confusion means an officer is standing there with someone who could be a danger to him or herself and we can't get that information to them.

As much as I support ham radio, and that is nothing less than 100%, I could not see any circumstance that would allow for unrestricted access for whatever reason directly on our channels. Besides, you can always autopatch to 911.

Best regards,
Disptacher Bill Stewart

3190. FS: Atlas 350XL Clearance

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <6ib97h$fs2$1@nnrp1.dejanews.com>
Source record: 145375
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor

For Sale -- qty. 2 Atlas 350XL tranceivers. Both in excellent physical condition, intact, both receive fine, no transmit. One has aux. VFO built in. Extra boards and driver transistor included. Original manual and copy of manual included. No time to fix, package deal only.

$400 shipped

Alan, N3BJ
Bent Mountain, VA

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3191. ham software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: toroids@aol.com
Message-ID: <1998043000492100.UAA07789@ladder03.news.aol.com>
Source record: 145432

We have written a Toroid software package for use DC to 300 MHz. Many Years
of research has gone into error corrections for the low perm cores , 200 & 360
degree coverage as well as SRF for series and shunt coils. Much of this has
come about as a request from Micrometals. The pin point accuracy allows us to
add a custom core feature for custom shaped cores, stacking cores side by side
and machining custom phenolic cores from plastic, teflon, wood, ect...
Down load a demo or just view the software main screen at our web
http://members.aol.com/Toroids/johnindx.htm
or click below
Best Regards John Bellora @ B&E Engineering Software
B and E Engineering

Toroids

3192. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <6i8ifd$9bb@ssbunews.ih.lucent.com>
Source record: 145433
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: March 8, 1998

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in part on CDROMS, in bulletin boards, networks, or publications which charge for service without permission of the author.]

In the 1960s and 1970s, thousands of firemen and ambulance squad members came to rely on their crystal controlled, transistor Plectron and Motorola desktop monitor receivers. They have now been replaced by battery operated portable pagers, and the desktop models are often available at hamfests in the $5 - $25 range. Since many are in rough condition and need repair, a hamfest special is better suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are excellent for dedicated monitoring of local frequencies -- a task for which you wouldn't want to tie up your 400 channel programmable scanner. They are desktop models which can be powered from 117VAC or 12VDC with the proper mobile cord. The audio quality of a Plectron P1, Plectron 700 series, and Motorola Alert Monitor is far better than any consumer grade scanner and the sensitivity, image rejection, and intermod immunity is outstanding when aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band receivers: VHF-low, VHF-high, or UHF. No single Plectron or Motorola Alert monitor can cover the entire 30-50 MHz band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
30-54 R8190 R8150

148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations.

AC power cords for both types of receivers use unique connectors and are scarce. You can buy them new but it's much cheaper to drill a hole on the rear panel and attach a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Minimum Volume Setting

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

You can also obtain Plectron repairs and parts from:

Northeast Communications
4 Oak Ridge Rd
Newfoundland NJ 07435
201-697-8804

Alert Monitor parts are available from Motorola. Phone (800)972-3226.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model	UHF	VHF-high	VHF-low
SM-301	X	X	X
SM-302	X	X	
SM-303	X	X	
SM-304	X	X	

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) / 10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant

max series resistance 40 ohm
max drive 2 mW

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

3193. Icom T8 Mods required

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: Southcom <a@oa.hydro.com.au>
Message-ID: <01bd73d2$76881c80$350ea8c0@ws0300.hydro.com.au>
Source record: 145434

-- Help!!

I need the mod info for freeband TX on the Icom T8

Reply to shane.hean@oa.hydro.com.au

The views expressed in this message are not necessarily those of the
Hydro Electric Corporation, or the Tasmanian Government.

3194. STANDARD C508A DUAL BAND HT 4/29

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: rfsam@aol.com
Message-ID: <1998043002530800.WAA24298@ladder03.news.aol.com>
Source record: 145435

STANDARD C508A DUAL BAND HT
VHF, UHF
VHF - RX & TX - 144-147.995MHZ
UHF - RX & TX - 438-449.995MHZ
E X T R E M E L Y SMALL RADIO
USES PEN-LITE BATTERIES (never get stuck with not having enough batteries with you)
EXCELLENT CONDITION
$275 - INCLUDES SHIPPING & COD
E-MAIL ME AT RfSam@aol.com IF INTERESTED

3195. ICOM IC-T8A TRI-BAND HT (VHF, UHF, 6meter) 4/29

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: rfsam@aol.com
Message-ID: <1998043002485400.WAA25035@ladder01.news.aol.com>
Source record: 145436

```
ICOM IC-T8A TRI-BAND HAND-HELD
UHF, VHF, 6 METER
6 METER - 50-54MHZ
VHF - TX - 144-148MHZ, RX - 118-174MHZ
UHF - TX - 440-450MHZ, RX - 400-470MHZ
MINT CONDITION - BOX, BOOKS, ETC
$310 - INCLUDES SHIPPING & COD CHARGES
E-MAIL ME AT RfSam@aol.com IF INTERESTED
```

3196. ICOM IC-24AT DUAL BAND HT (VHF, UHF) 4/29

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: rfsam@aol.com
Message-ID: <1998043002494700.WAA23856@ladder03.news.aol.com>
Source record: 145437

ICOM IC-24AT DUAL BAND HT
UHF, VHF also RECEIVES 800MHZ
VHF - RX - 138-174MHZ, TX - 140-150MHZ
UHF - RX - 440-450MHZ, TX - 440-450MHZ
COMES WITH BOX, BOOKS, ETC
$215 INCLUDES SHIPPING AND COD
E-MAIL ME AT RfSam@aol.com IF INTERESTED

3197. Test for no spam, don't read.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: Michel Morin <nospam@csdgs.qc.ca>
Message-ID: <L2S11.3667$av.5554381@carnaval.risq.qc.ca>
Source record: 145438

This is only a test.

3198. Test again. Don't lose time reading this.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: "Mike the ham." <nospam@csdgs.qc.ca>
Message-ID: <r4S11.3668$av.5555263@carnaval.risq.qc.ca>
Source record: 145439

I warned you!!!

3199. UT-106 problem? Transmit audio distortion reported?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: KF4KJF@qsl.net
Message-ID: <3548dea0.294012@news.icanect.net>
Source record: 145440

Hi All,

I installed the UT-106 I received in the mail, with no apparent problems. Afterwards I started playing on receive, getting used to the DSP. The next day I worked some stations on six meter SSB, it seemed I had an unusual distortion on peaks. It seem to get worse the higher I turned the NRL level? Also the longer I talked the worse it got, causing frequency instability too. I removed the DSP and the problems seem to be resolved?

Anyone have any ideas on the cure or cause to this problem.
73's,
Benjamin Blavat, KF4KJF

3200. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6i8uev$k5d$1@207.18.224.143>
Source record: 145441
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

On Wed, 29 Apr 1998 03:52:27 -0500, "Dr. Bellows"
<abellows@broadcst.net> wrote:

>Think about how SILLY your statement is. The FCC made a statement that
>a person should allow human life to die rather than transmit on a
>non-ham frequency? If you are going to make up lies, don't say that
>they are statements from the FCC!!

Sheesh. Now that others have posted about the same incident, and
the same result, maybe you will see just how stupid your statement
is.

3201. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6i8ujk$k5d$2@207.18.224.143>
Source record: 145442
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

On 29 Apr 1998 16:14:11 GMT, corbin@physics.ucla.edu (Brent Corbin) wrote:

>In fact, I'm pretty sure that in the end, the ham got his radio back,
>and the FCC retracted the half-assed interpretation that led to the
>confiscation of the radio.
>
Nope. There was even political pressure about getting the radio back, but it was NOT returned.

>BTW - there were mitigating circumstances nearly as interesting as the
>original case. A week or so after the confiscation, the officer who
>made the bust was out hiking (off duty) when he became ill. He used a
>ham HT to call the SO, and received an airlift off the trail. This
>incident was considered in the decision to drop the original charges.

Almost. The ADMINISTRATOR that was dealing with the situation used a ISSUED COMMERCIAL radio to call the SO. The point was raised that he was NOT a sworn officer, so what made him so privilaged as to have access to the SO frequencies.

3202. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6i8ucf$k5d$0@207.18.224.143>
Source record: 145443
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

On Wed, 29 Apr 1998 11:46:52 -0500, jm <jmul@iland.net> wrote:

> As to using any frequencies in an emergency, that is crap, it comes
>down to how you define Emergency. A few years back, a California ham
>was hiking in the mountains with some friends. One fell and had a
>compound fracture of a leg. After trying a cell phone and ham repeaters
>to no avail, he got on his modified ham HT and managed to contact some
>sheriff's department. They dispatched emergency equipment and took off
>with the injured party. They also took off with the radio operator and
>stuck him in the pokey. The FCC came along and confiscated his HT and

Just as an aside, the HAM was not thrown into jail, but called in
after the incident.

3203. Icom IC-970 - what is it?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: interested party <nospam@fcc.gov>
Message-ID: <6i91q4$q1r@bgtnsc03.worldnet.att.net>
Source record: 145444
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Anyone tell me anything about an Icom IC-970? bands covered?, all-mode? when made? what one might be worth? accessories? any good?, whatever you know...

I saw a reference to the radio in Amateur Radio Trader, and it mentioned that it operated at 1.2Ghz. Kind of got my attention, and I would like to know more about it.

Please post to newsgroup.

Thanks in advance for any help!

3204. Re: Help on EFJ 7154 programming??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: J-MarCom <jmar.com@mci2000.com>
Message-ID: <35480B5F.182F@mci2000.com>
Source record: 145445

Greg Harbaugh wrote:
>
> Need instructions on how to program my EFJ 7154 low band/high
> split. I have the programmer but no instructions on how to enter
> the info.
> Thanks in advance!
> Greg
> n3nri@innernet.net

Greg.

I am not sure but the model number looks like a Challenger series that uses a radio interface box and cable and plugs into your serial port of your IBM compatible computer. You need the software supplied by Johnson to run in you compluter to do the programming. It is not hard to figure out. If there is another programmer, I am not familiar with it. Johnson made an earlier programmer that was used for the SDL series and the LTR 8700 and 8710 radios. It blew one time link type proms. They also made and interface for an early Radio Shack 100 series computer but it required software as well.

Jon

3205. re: 3 year old cancer scam

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: interested party <nospam@fcc.gov>
Message-ID: <6i9288$sdr@bgtnsc03.worldnet.att.net>
Source record: 145446

Instead of sending $5.00 why don't we each send an envelope with a used rubber inside.

3206. which 2m/70cm handheld to buy?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: perkins@nome.net
Message-ID: <6i96cppiu1@nnrp1.dejanews.com>
Source record: 145447

Recommend you don't count out the Alinco DJ-G5T....it is a much better unit than the Yaesu FT50 (which is only a dual watch...careful..it WILL NOT monitor or tx/rx both bands at the same time...the Alinco will) I have the Alinco, and a bunch of my friends do. It is a great little rig... Value-wise, when you consider you get ALL the features the others DO NOT have, you cannot go wrong.

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3207. Re: WTB: YAESU YD-148 DESK MIC

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: Ed <k6eg@earthlink.net>
Message-ID: <3547FC4E.2EAD9C63@earthlink.net>
Source record: 145448
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Ed wrote:

> LOOKING FOR YAESU YD-148 DESK MIC IN GOOD CONDITION AND AT A REASONABLE
> PRICE PLEASE REPLY IF YOU HAVE ONE OF THIS FOR SALE THANK YOU K6EG Ed

3208. Re: FS: COLLINS 75A-4 WITH COLLINS 270G-3 SP.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: Ed <k6eg@earthlink.net>
Message-ID: <3547FC82.9640B591@earthlink.net>
Source record: 145449
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.boatanchors

Ed wrote:

> I HAVE FOR SALE A COLLINS 75A-4 WITH COLLINS 270G-3 SPEAKER IN
> EXCELLENT CONDITION (NO MANUAL) WITH 3 FILTERS $1200.00
> PICKUP ONLY IN LOS ANGELES CA. IN LAX AREA 73'S DE ED K6EG

3209. Re: cb on 11m

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: Peter Parker <parkerp@pcug.org.au>
Message-ID: <35483867.0@newshost.pcug.org.au>
Source record: 145450
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

jemmex@acay.com.au (James Cullen) wrote:
>I have an old (late seventies,early eighties) President
>Grant CB (Aussie spec 18channel). I really want to put
>this on 10m or maybe even 15.
>How do I go about it, can anyone give me info on it
>Thank you

Jimmi - try any Dick Smith store for some books - 'The CB PLL Data Book'
has some info on this - even Australian models I think.

There may also be one or two relevant links from my homepage.

73,

Peter Parker VK1PK parkerp@pcug.org.au

URL: http://www.pcug.org.au/~parkerp/

Proudly hosting the following web pages:

* Novice Notes Online * Australian QRP Home Page
* Amateur Radio Ideas Page * Peter Parker's Projects Page
* ACT Sustainable Transport Working Group Home Page

3210. kantronics hpc-3

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: "S. van Wijk" <tazzen@xs4all.nl>
Message-ID: <6i9e35$kp8$1@news2.xs4all.nl>
Source record: 145451
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

Who can help me?

I`m looking voor a program for the KPC-3 to put it in KISS mode.
can anyone tell me where i can find it? or can anyone send it to me.

73`s!

Sebastiaan van Wijk
PA10354
The Netherlands
(Http://www.xs4all.nl/~tazzen)
E-mail: tazzen@xs4all.nl

3211. FS: 9k6 & 1200 baud station

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: Dave-N2RHL <davev@ccnn.net>
Message-ID: <35487597.71A6@ccnn.net>
Source record: 145452

All for sale,prices DO NOT include shipping, which is by your choice.

1)kenwood TM-3550a 220mHz fm rig modified for 9k6 $250.00

2)paccomm tiny-2 9k6 tnc w/ded eprom or tiny-2 eprom $150.00

3)mfj-1270b 1200 baud tnc w/ded eprom- $75.00

4)pyramid gold series 25amp vairable power supply- $100.00

5)regency hr-6 6meter xtal rig-$80.00 has 51.700 rx xtal,the tx xtal is
sent
back for replacement,will forward when i receive.

if interested in any/all reply this msg or email: davev@ccnn.net or
phone
1-716-694-5546
after 00:00z mon-fri,almost anytime within reason sat/sun.
ttyl de dave-n2rhl

3212. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: "Dr. Bellows" <abellows@broadcst.net>
Message-ID: <35484CE7.4236@broadcst.net>
Source record: 145453
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

> As to using any frequencies in an emergency, that is crap, it comes
> down to how you define Emergency. A few years back, a California ham
> was hiking in the mountains with some friends. One fell and had a
> compound fracture of a leg. After trying a cell phone and ham repeaters
> to no avail, he got on his modified ham HT and managed to contact some
> sheriff's department. They dispatched emergency equipment and took off
> with the injured party. They also took off with the radio operator and
> stuck him in the pokey. The FCC came along and confiscated his HT

It was the police that illegaly took his HT. They didn't know the law
(how unusual) The hasty illegal actions against him were corrected.

> So, any port in a storm is simply not true.
> I would think a severe compound fracture on a mountain top miles from
> any medical help would be a true emergency, but the sehriff's department
> and the FCC apparently wouldn't agree with my assessment.

They sure WOULD! Go to the FCC website yourself and check out part 97
rules!

ï¿½97.403 Safety of life and protection of property.
No provision of these rules prevents the use by an amateur station of
any
means of radiocommunication at its disposal to provide essential
communication needs in connection with the immediate safety of human
life and immediate protection of property when normal communication
systems are not available.

ï¿½97.405 Station in distress.
a.No provision of these rules prevents the use by an amateur station
in distress of any means at its disposal to attract attention, make
known its condition and location, and obtain assistance.

b.No provision of these rules prevents the use by a station, in the
exceptional circumstances described in paragraph (a), of any
means of radiocommunications at its disposal to assist a station in
distress.

Of course, you could always be one of those people that interprets "the
right to bear arms" as: Guns without a government permit is illegal.

3213. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: "Dr. Bellows" <abellows@broadcst.net>
Message-ID: <35484D72.4650@broadcst.net>
Source record: 145454
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote:
>
> On Wed, 29 Apr 1998 03:52:27 -0500, "Dr. Bellows"
> <abellows@broadcst.net> wrote:
>
> >Think about how SILLY your statement is. The FCC made a statement that
> >a person should allow human life to die rather than transmit on a
> >non-ham frequency? If you are going to make up lies, don't say that
> >they are statements from the FCC!!
>
> Sheesh. Now that others have posted about the same incident, and
> the same result, maybe you will see just how stupid your statement
> is.

What the hell are you talking about?? I backed up MY statements with a
copy of part 97 FCC rules!

ï¿½97.403 Safety of life and protection of property.

No provision of these rules prevents the use by an amateur station of
any
means of radiocommunication at its disposal to provide essential
communication needs in connection with the immediate safety of human
life and immediate protection of property when normal communication
systems are not available.

ï¿½97.405 Station in distress.

a.No provision of these rules prevents the use by an amateur station
in distress of any means at its disposal to attract attention, make
known its condition and location, and obtain assistance.

b.No provision of these rules prevents the use by a station, in the
exceptional circumstances described in paragraph (a), of any
means of radiocommunications at its disposal to assist a station in
distress.

3214. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: "Dr. Bellows" <abellows@broadcst.net>
Message-ID: <35484DDA.35F3@broadcst.net>
Source record: 145455
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

Anthony R. Gold wrote:
>
> In article <35459181.4FFB@broadcst.net>
> abellows@broadcst.net "Dr. Bellows" writes:
>
> > In case of emergency where life is in danger, and attempts to reach
> > help on ham bands are bringing no response, Hams ARE authorized to use
> > any frequencies available.
>
> I believe that's not correct.

I copied it DIRECTLY off the FCC website you idiot. I even gave the
address so that you could go there and check to see that I copied it
correctly.

3215. fs. IC 706 MINT nearly new!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: wa2uet@aol.com
Message-ID: <1998043010173600.GAA20328@ladder01.news.aol.com>
Source record: 145456

I want to upgrade to the later version of the 706. It is a great radio and I would like to have the newer features. I would like to sell my 706 for $800. I will ship. It is absolutely new condition.
73
Stan

3216. Re: Need manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: wa2uet@aol.com
Message-ID: <1998043010192800.GAA19084@ladder03.news.aol.com>
Source record: 145457

Try http://www.w7fg.com
73
Stan

3217. Re: FS: Valves (tubes)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: arnoldg@sf.telia.no
Message-ID: <35485ddb.0@d2o204.telia.com>
Source record: 145458

Hi all,

If you need valves for your radio, transmitter, amplifier or any kind
of electronic equipment, I can probably help you.
We have more than 1800 different valve types in stock as well as a lot
of different valvesockets, transformers and books about valves and
electronic equipment with valves in it.

Visit my homepage at http://www.vestdata.no/~arnoldg/valves.htm

Best regards,

Arnold Goksyr

DEMOSTENES
N5850 Balestrand - Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
e-mail: arnoldg@sf.telia.no
All kind of valves, sockets, transformers
and books about valves at my homepage:
http://www.vestdata.no/~arnoldg/valves.htm

3218. Mods for Ten-Tec Scout

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <354859C5.A49BCCAE@asu.uswest.net>
Source record: 145459
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.dx

I was thinking about constructing a multiband adaptor for the TT Scout.
Something that would accomodate all my 7 band modules
(80-40-30-20-17-15-10) in a box, with a band selector switch. Quick and
easy band switching that way. Anyone think/try this yet? Also, what
about homebrew/modded modules for 6M, or a second/remote VFO?
I would think at least the module box would be quite do-able. Comments,
suggestions, warning all gratefully accepted.

Will
KD7BFX

3219. WANTED: CSI-800 or CSI-900

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <3548649e.3000167@news.total.net>
Source record: 145460
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi.

I would like to get either CSI-800 (preferred) or CSI-900.

Also if you have the cables from these unit to:

HTX-202 (portable)
HTX-242 (mobile)
ICOM 706

I am also interested in getting those.

Thanks.

Cutie Boy (CB) ou
Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
C&#65533;: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

3220. Re: Icom IC-970 - what is it?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: Chris Muriel <chris.muriel@analog.com>
Message-ID: <354867D3.495D@analog.com>
Source record: 145461
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

interested party wrote:
>
> Anyone tell me anything about an Icom IC-970? bands covered?, all-mode? when
> made? what one might be worth? accessories? any good?, whatever you know...
>
> I saw a reference to the radio in Amateur Radio Trader, and it mentioned
> that it operated at 1.2Ghz. Kind of got my attention, and I would like to
> know more about it.
>
> Please post to newsgroup.
>
> Thanks in advance for any help!
It comes as standard with 2M & 70cms.
Options include a built in AC mains supply,23/24 Cms & 13 Cms modules,
a general coverage rx from 50-905 MHz (AM,FM & wide-FM but no SSB)
& an ATV module (old-fashioned AM modulation video -in Europe most of
this
is FM Video so no use to me).
I have the AC power supply,23 cms & generla coverage options.
It's a physically large box but at leat it's all in one unit.
They stopped importing the IC970 into Europe a couple of years ago
-special
order only.It's probably still on general sale in USA & I'm glad I
bought one.
It gives me all modes on 3 amateur bands.
Try ICOM's website for more details.

73 de Chris Muriel (G3ZDM)

3221. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6i9pat$63q$3@207.18.224.140>
Source record: 145462
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

On Thu, 30 Apr 1998 05:05:27 -0500, "Dr. Bellows"
<abellows@broadcst.net> wrote:

>> So, any port in a storm is simply not true.
>> I would think a severe compound fracture on a mountain top miles from
>> any medical help would be a true emergency, but the sehriff's department
>> and the FCC apparently wouldn't agree with my assessment.
>
>They sure WOULD! Go to the FCC website yourself and check out part 97
>rules!
>

The defination of an emergency is not the issue, what is at
issue is what can be done after that emergency has been
declared.

This instance, which you already mistakenly called me a liar
about, showed exactly what the FCC felt about the situation. They
had no problem with that radio being confiscated.

3222. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: "Dr. Bellows" <abellows@broadcst.net>
Message-ID: <354869BC.47FC@broadcst.net>
Source record: 145463
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote:
>
> On Thu, 30 Apr 1998 05:05:27 -0500, "Dr. Bellows"
> <abellows@broadcst.net> wrote:
>
> >> So, any port in a storm is simply not true.
> >> I would think a severe compound fracture on a mountain top miles from
> >> any medical help would be a true emergency, but the sehriff's department
> >> and the FCC apparently wouldn't agree with my assessment.
> > >
> > >They sure WOULD! Go to the FCC website yourself and check out part 97
> > >rules!
> > >
>
> The defination of an emergency is not the issue, what is at
> issue is what can be done after that emergency has been
> declared.
>
> This instance, which you already mistakenly called me a liar
> about, showed exactly what the FCC felt about the situation. They
> had no problem with that radio being confiscated.

READ AGAIN...

ï¿½97.403 Safety of life and protection of property.

No provision of these rules prevents the use by an amateur station of
any
means of radiocommunication at its disposal to provide essential
communication needs in connection with the immediate safety of human
life and immediate protection of property when normal communication
systems are not available.

ï¿½97.405 Station in distress.

a.No provision of these rules prevents the use by an amateur station
in distress of any means at its disposal to attract attention, make
known its condition and location, and obtain assistance.

b.No provision of these rules prevents the use by a station, in the
exceptional circumstances described in paragraph (a), of any
means of radiocommunications at its disposal to assist a station in
distress.

3223. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6i9pk4$63q$4@207.18.224.140>
Source record: 145464
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

On Thu, 30 Apr 1998 05:07:46 -0500, "Dr. Bellows"
<abellows@broadcst.net> wrote:

>> Sheesh. Now that others have posted about the same incident, and
>> the same result, maybe you will see just how stupid your statement
>> is.
>
>What the hell are you talking about?? I backed up MY statements with a
>copy of part 97 FCC rules!
>
When you are an attorney, or better yet a FCC person assigned to
interpet those rules, then you will see that there can be different
interpetations of those rules.

The FCC has decided to interpet them differently than yourself. If
you care to challenge them, fine, go out and get YOUR ht confiscated.
You can pay the legal fees to get your education, but don't set
others up to learn that way!

Don't tell others that it is OK to do something contrary to the
interpitation that the FCC uses of THEIR rules!

Interpetation of the rules is what counts, by the people
responsible for that interpetation. Your interpetation, with
the limited view you have, only counts to yourself.

3224. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6i9pmb$63q$5@207.18.224.140>
Source record: 145465
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

On Thu, 30 Apr 1998 05:09:30 -0500, "Dr. Bellows"
<abellows@broadcst.net> wrote:

>Anthony R. Gold wrote:

>I copied it DIRECTLY off the FCC website you idiot. I even gave the
>address so that you could go there and check to see that I copied it
>correctly.

Great. Now you make it personal with people. Sheesh.

Seeing as you know so much about HAM, what is your callsign?

3225. Re: DX-70 mobile noise problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: Dan Newby <newbyd@ipix.com>
Message-ID: <35486B64.5191@ipix.com>
Source record: 145466

Tamarack Greenman wrote:
>
> I missed the orginal post so have to reply to the reply <G>
>

I'm using RG-8x coax from Radio Shack. It's ok stuff, but not great. I already had a piece with a connector that I had installed on it, that was the right length, so I used it.

As per previous posts, I am going to try putting some braid on the plug wires and installing ground straps on the hood this weekend. I will also be checking out the fuel pump. But the noise I hear is like the popping of the ignition, then when I turn the noise blanker on, it just turns it into a hash noise at the same signal strength.

I found out that Alinco has an update for the noise blanker on DX-70 below SN 1000. So I put my Dad's DX-70 in the truck, his is above SN 1800, The noise blanker worked a little better, but very little. It took the noise level from S9 down to S7. Still nearly unusable when the engine is running. I would be happy if I could get it below S4.

Thanks to all the guys that have sent replys.

Dan
WD4LUR

3226. WTB: Small Directional Antenna.. Suggesstions?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-04-30 00:00:00 UTC
From: "Christopher W. Buckley" <cwbuckle@mtu.edu>
Message-ID: <6i9pof$e2n$2@campus1.mtu.edu>
Source record: 145467

From: "Christopher W. Buckley" <cwbuckle@mtu.edu>
Subject: WTB: Small Directional Antenna.. Suggesstions?
Newsgroups: rec.radio.amateur.antenna
Organization:
Summary:
Keywords:

I, being a new ham, an EE major, and out of $$, have decided that instead of buying a rotor, I'm
going to build a small one, which mounts on a tripod, and has azimuth and elevation rotors. I've
got all the junk I need for that, but now for the critical part- the antenna.

I'm looking to buy a small directional antenna. I was really considering the AO-27 antenna that
Arrow Antenna has, but they won't tell me any specifications on it, like bandwidth, gain, or
anything, so I am suspicious. Anyway, if someone has done a little testing with this thing and has
any comments that would be great. I'm hoping to use this for general portable work, though, not
just AO-27, so I'd hate to sink my $$ into an antenna which would be good for nothing else.

If you have any suggesstions for an antenna, or better yet, if you have one you'd like to sell me,
let me know! Currently my requirements are-

Light/Small:
I'm using a couple of stepper motors for the rotors, and I don't thing they'll handle much over 5 lbs. of antenna after I'm done with the mounting business.

Directional:
What would be the point of a rotor otherwise?

Dual Band:
I would like to be able to operate from 146-148 and 437-440 at least. Big plus would be 440-450 operation, though.

Duplexer:
I'm hoping to just plug this thing into my HT and go, without an external duplexer.
But this is only a matter of convenience. If you have an antenna/duplexer combo, I would be interested in the two together.

Other plus's woud include wider operating frequencies to cover the top part of 70cm and the lower
part of 2m, BNC connectors, and circular polarization.

Thanks,

Chris Buckley
cwbuckle@mtu.edu
906-487-0294

3227. Johnson THUNDERBOLT AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: CCRIDER3@webtv.net
Message-ID: <6idtgbhla1@newsd-122.bryant.webtv.net>
Source record: 145219

Have had these units many years can some one advise on its value, also
Hallicrafters SX101 and Heath DX100 w/ SB10 ssb adapter,and Johnson
Ranger ll transmitter.
Any help would be appreciated units are in fair to good condition please
e mail me
thanks and 73s Dale (former W9VFL)
also D104 mic and MN4 Drake ant tuner

3228. FL7000 Amp- Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: "Mark L. Payne" <mpayne@gte.net>
Message-ID: <6ie1hlrfu1@gte1.gte.net>
Source record: 145220

Every time I apply the 80 watt drive to my FL-7000 The protect light comes on.The amp has no output. All my antennas are ok with little or no SWR.

The rig is a 1000D. It works fine Any Ideas ?????? Thanks Mark

3229. Re: ADMS-!D & VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <354A8CFA.4BA5119@datacomm.com>
Source record: 145221
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Pretend that you have a handfull of cash and you are eager to spend it
with them!

Louis

Ron Sigglekow wrote:

> I've had many helpful messages from the group
>
> Thanks everyone for your reply's regarding my ADMS unit failing to
> allow data up/dwn loading to my Yaesu VX-1R.
> I have tried all your suggestions and still no go. However RT Systems
> say that my unit serial No 7F012025 falls within a range of suspected
> problems and could require a CPU & parts change to get it to operate.
> This unit was purchased from Juns in Calver USA in Oct 97 & for
> whatever reason they wont respond to my email for help. Has anyone
> any clues how to get a response from them.
> de ZL2OL / Ron
> --
> .+'''+. > Netmail:3:771/1550.33 <
> >ZL2OL Ron Sigglekow Email:ron@zl2ol.wn.planet.gen.nz<
> .+,,,+. > Packet:zl2ol@zl2wa#60.nzl.oc <

3230. FT50r MODS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: Jim Mehl <Sta45@pacbell.net>
Message-ID: <354A88BC.2FE3@pacbell.net>
Source record: 145222

Does anyone know where to get the latest TX/RX mods on the yaesu FT 50R mods. I am looking at buying a new FT50r and was wondering if the latest firmware version are modifiable for the freeband mods. Please email me direct with infromation.

Thanks!

73!

ke6pcv
Marshall Oldham
ke6pcv@empirenet.com

3231. Re: TS570D CW Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: GREGORY HEATH <kb2qqm@email.msn.com>
Message-ID: <#TrQvlXd9GA.178@uppubnews03>
Source record: 145223

One of my friends, not on the internet, says his just sends dots. kenwood
says it is a programing error with the software, he tells me. He bought the
rig at HRO, and says they even offered to give him his money back. Thats
something not many dealers do.just saw your ad and had to send a note. Greg
KB2QQM
Joseph A. Kolb wrote in message ...
>I don't own a TS-570, but it sounds as if you are having a problem with the
>release of the transmit/receive relay or whatever does the switching in
that
>rig. It might have a solid state transmit/receive diode or other device.
>It appears that it is hanging momentarily. You might look into some
>adjustment offered in the rig that adjusts transmit release time. Or you
>might have it adjusted for instant breakin.
>
>When you said you tried it with an external keyer, that ruled out the rig's
>keyer as the source of the problem and put in in the realm of the
>transmitter not releasing. Good luck and 73. w4vl.
>
>
>Jay A wrote in message <354920a5.0@news1.ibm.net>...
>>A while back I posted a message asking if anyone had heard of a problem I
>>was having with my Kenwood TS-570D in CW. Only one person responded but
I'd
>>like to try posting again to see what happens.
>>Seems that every once in awhile, maybe once a QSO or so, when I send out a
>>dot, it actually goes out as a dash...or every once in awhile when I send
a
>>dash, it goes out sort of elongated. Nothing I do seems to help...I am
>using
>>shielded cable running from the paddle to the rig, I tried a second
paddle,
>>even tried an external keyer bypassing the internal Kenwood keyer. No
>matter
>>what I do, the problem still occurs.
>>
>>I have asked people on the air if they have experienced this problem. Many
>>have, usually telling me it was an rf problem. Not everyone has been able
>to
>>deal with the problem, more than one telling me they have given up on CW
>>because of it.
>>
>>Today I had Kenwood look at the rig. Surprisingly, they called within
hours
>>of my dropping the rig off, telling me it was fixed. Well, I picked it up,

>>brought it home, set it up and proceeded to have the same problem which I
>>had been having...frustrating, wasted day.
>>
>>To make matters worse, the rig is only a month old. Any ideas out there?
>>
>>Jay -- W6DXR
>>
>>
>

3232. Re: FT50, FT50R, FT50RD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: kd1my@banet.net
Message-ID: <6ie1tr$c4g$1@nnrp1.dejanews.com>
Source record: 145224
Body handling: HTML body converted to readable text

Well I do know that the D stands for Digital voice recorder option. Don't know about the R. Also FT-50RD41B would be with digital voice recorder (D) and 5 watt output FNB-41 battery (41B). Hope this helps some.
In article <6idim2eu1@newsd-112.bryant.webtv.net>#1/1,
CessnaPilot@webtv.net wrote:
>
>
> --WebTV-Mail-2115864417-1734
> Content-Type: TEXT/PLAIN; CHARSET=US-ASCII
> Content-Transfer-Encoding: 7BIT
>
> Well Bob,
> I guess nobody knows. I've wondered the same thing. Mine is a
> FT50R that I just bought new from C.T. Morgan in Chattanooga. Maybe it
> has to do with the accessories that are included in the box... like
> keypad type, battery type etc??? I dunno.
> Johnny KF4WWF
>
> --WebTV-Mail-2115864417-1734
> Content-Description: signature
> Content-Disposition: INLINE
> Content-Type: TEXT/HTML; CHARSET=US-ASCII
> Content-Transfer-Encoding: 7BIT
>
>
>
> "http://members.tripod.com/~webtv6/johnny.wav">
> "http://members.tripod.com/~webtv01/cutebear.gif">
>
> --WebTV-Mail-2115864417-1734--
>

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3233. ARRL PRESIDENT CAMPAIGN 98 KICKS OFF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: k1oik@mindless.com
Message-ID: <6ie2j9$d99$1@nnrp1.dejanews.com>
Source record: 145225

CALL BURT FISHER FOR ARRL PRESIDENT AT 1-508-385-6962

"YOU WON'T HAVE PRESIDENT STAFFORD TO KICK AROUND ANYMORE"

BURT FISHER
389 OLD BASS RIVER ROAD
SOUTH DENNIS MA 02660

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3234. Re: fs. IC 706 MINT nearly new!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: wa6gsd@ix.netcom.com
Message-ID: <354AAC61.675A@ix.netcom.com>
Source record: 145226

WA2UET wrote:
>
> I want to upgrade to the later version of the 706. It is a great radio and I
> would like to have the newer features. I would like to sell my 706 for $800. I
> will ship. It is absolutely new condition.
> 73
> Stan

I will offer $650 if it has the sep cable.. I know this sounds low,
but thanks for listening..

Steve-WA6GSD

3235. Re: 2meter Dipole better than my mobile antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: rexstout@uswest.net
Message-ID: <rexstout-0105982236090001@dialupf175.ptld.uswest.net>
Source record: 145227
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

> Would a half wave or qwave dipole (made from Beldin 9913) be better
> for an in-attic antenna than this little mobile Larsen?
Well, I don't know about the mobile antenna you're talking about, but in the small dipole I made works well. Maybe 4 1/2 feet of 1/2" PVC pipe, about 42" of wire(in this case some solid #14) and about 9 feet of Beldin 8219 coax(that's nice coax... I got it for free, it was previously used for a computer network, but he was getting out of hardware and moving to programming. I probably have 400' of the stuff). Works great when I stick it out the window in the attic... Took it with me on a trip, but being on the Oregon coast and not knowing the PL tones(and more importantly not having a radio capable of PL), I couldn't seem to get through to any local repeaters, and the normal ones were too far away... I could barely hear 147.32, which is way up high in the coastal mountains. Oh well...
Should've took one of my quads with me. But a dipole works great for 2m. Mine would probably do better if I could mount it on the roof like my ground plane... At any rate, the dipole was easier and quicker than the two quads I made(a 2 and a 3 element, made from wood scraps and #10 wire). If you don't have to hunt down tools like i do, you could probably turn out a dipole every 5-10 minutes... Or maybe 15 minutes max for some better quality antennas.

| http://members.tripod.com/~jrollins/index.html - Computers |
| http://www.geocities.com/Area51/Lair/1681/ - Star Trek |
| OrHam@qth.net list admin KD7BCY |

3236. Re: Engine interference-2m mobile??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: Greg Youngman <youngman@gymusic.com>
Message-ID: <354AB179.7A251CCA@gymusic.com>
Source record: 145228

Got the same problem in a '95 Tahoe. It's the computer. Good luck!

Greg

3237. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <354a2b0d.6287721@news.cyberhighway.net>
Source record: 145229
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

Chris Buckley <cwbuckle@mtu.edu> wrote:

>Glen Quarnstrom wrote:
>>
>> What kind of pro-sign is "LOL?" Does that stand for "Lock Out Lid?"
>
>Laughing Out Loud. It's not a pro-sign, and is more commonly found on the
>internet than on ham radio.
>
>Just as Ham's expect new members within the ranks to know a little something
>about the pro-signs, the internet user community assumes that the average joe is
>going to be able to figure some of those out.
>
>Now, go out, and read up.

I knew what it meant. I was making a joke.

No, I'm not going to explain it to you. But thanks, anyway.
--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

3238. FS: Kenwood TS-180S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: mor55ac <mor55ac@email.msn.com>
Message-ID: <OPuzoTSd9GA.280@upnetnews03>
Source record: 145297

FS:
One Kenwood TS 180S w/ filters(CW, SSB) and WARC
rig looks in good shape.

rig has normal output 160-10 except output is low on 12 & 17
meters. Needs adjustment. Everything else works perfectly.

All digital & solid state. 4 memories

Has copied manual, noise canceling mic & DC power cord.

Will take &325.00 plus shipping

73's

Nahum Morse - N1FRH

3239. Re: DX-70 mobile noise problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: "F. Feeney" <fkf1@cornell.edu>
Message-ID: <6icvs9$7pp@newsstand.cit.cornell.edu>
Source record: 145298

In article <35494CDD.50DB@discover.net> Larry Anderson,
ka6fqn@discover.net writes:

The DX70 has a BUM noise blanker, PERIOD! The mfgr as
>much as admitted it in an article just after it came out. They were
>supposed to fix the problem but you know how that goes.

I have to agree. I have an early DX70, and the noise blanker was basically useless - you couldn't tell if it was switched on or off. I did send it back to the factory for the 'fix' - which was free but it cost $40 to ship the radio and insure it plus having it away for most of a month. When it came back, I couldn't tell any difference. I was pretty annoyed. Curiously they wanted to know the specific range of cruise RPM on my vehicle so they could 'tweak' it best for use there. Makes me curious how that circuit works. (It'd be nice if they shipped a schematic in the manual)

Since then I've changed cars, from an older standard 4 cylinder 5 speed to more modern 6 cylinder automatic. The new car has worse ignition noise, probably because of the higher voltage of the new systems. In this vehicle, the noise blanker does make a noticible difference, but it's not always a good difference. While it suppresses the 'pops', it seems to do it by 'smearing' them - causing distortion to the desired signal. If the signal is pretty strong, it's not too bad (but then neither is the ignition noise in that case). On weaker signals, I find I often opt to run without the Noise Blanker enabled because I can hear more of the signal through the pops than I can through the smearing. Not terribly satisfactory. However I've done nothing yet to suppress any of the noise in the new vehicle, something I'll be starting the next warm and dry weekend.

In comparison, I've had an ICOM 706MKII in the same vehicle and also in other impulse noisy environments next to the DX70. The noise blanker on the 706 was much more effective than the blanker in the dx70. It wasn't perfect, but it was worth switching in, and on one particular buzzy noise on six meters it made it go away entirely. I was impressed. The DX70's blanker hadn't touched that noise.

I think the basic conclusion is that if you are going to use a DX70 in the mobile, you're going to have to suppress the noise at the source and not depend on the noise blanker.

Now, in some testing last night I found one of the worst sources of non-ignition noise in the new vehicle seems to be related to the flourescent display on the stock AM-FM radio. Anybody got a fix for that? (filtering on the radio leads? metal mesh filter across the AM-FM

display? :-)

Kevin, WB2EMS

3240. Re: DX-70 mobile noise problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: "F. Feeney" <fkf1@cornell.edu>
Message-ID: <6icvpv$6tr@newsstand.cit.cornell.edu>
Source record: 145299

In article <35494CDD.50DB@discover.net> Larry Anderson,
ka6fqn@discover.net writes:

The DX70 has a BUM noise blanker, PERIOD! The mfgr as
>much as admitted it in an article just after it came out. They were
>supposed to fix the problem but you know how that goes.

I have to agree. I have an early DX70, and the noise blanker was basically useless - you couldn't tell if it was switched on or off. I did send it back to the factory for the 'fix' - which was free but it cost $40 to ship the radio and insure it plus having it away for most of a month. When it came back, I couldn't tell any difference. I was pretty annoyed. Curiously they wanted to know the specific range of cruise RPM on my vehicle so they could 'tweak' it best for use there. Makes me curious how that circuit works. (It'd be nice if they shipped a schematic in the manual)

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I think the basic conclusion is that if you are going to use a DX70 in the mobile, you're going to have to suppress the noise at the source and not depend on the noise blanker.

Now, in some testing last night I found one of the worst sources of non-ignition noise in the new vehicle seems to be related to the flourescent display on the stock AM-FM radio. Anybody got a fix for that? (filtering on the radio leads? metal mesh filter across the AM-FM

display? :-)

Kevin, WB2EMS

3241. MFJ Grandmaster keyer and Bencher paddles for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: wb6niu@141.com
Message-ID: <6icrp6atj0@209.66.81.94>
Source record: 145300

MFJ grandmaster keyer with bencher paddles.
$50.00

I don't know if anyone would be interested in the following:
Midland am/ssb 3 channel CB walkie talkie.
Can be crystald for ten meters.
$25.00

"Now, THAT'S entertainment," - Vlad the Impaler.

Net-Tamer V 1.11 - Test Drive

3242. Re: WTB: Tower

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: Chuck <qe@hotmail.com>
Message-ID: <354A1091.39636727@hotmail.com>
Source record: 145301
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Take a look at the Live Online Hamfest site:
http://quality-enterprises.com/tcrg/onlinefest/

Patrick Wilson wrote:

> I am looking for a tower....prefer aluminum, self supporting, crankup and
> tilt over. If you have one that has not been up, so much the better. 40 to
> 50 feet. In driving vicinity of Richmond, VA. Must see before purchase.
>
> Patrick Wilson
> N5PW

3243. FS: Icom IC-735

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: kf4ci@iname.com
Message-ID: <6id9q5$b0v$1@nnrp1.dejanews.com>
Source record: 145302

Excellent condx - includes 500 Hz CW filter, power cable, manual, mobile mounting bracket, original carton and packing. Requires a 13.8v 25 amp DC supply. Will ship by UPS surface within USA. Asking $500.

Ken Crandall, KF4CI

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3244. FS: Alinco DJ560 (HT)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: smaynard@occomm.co.orange.ca.us
Message-ID: <6id8bu$7pv$1@nnrp1.dejanews.com>
Source record: 145303
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I'm posting this for a friend without Internet access. Please call him directly for negotiations and details.

2m/440 HT with accessories: drop-in rapid charger, wall charger, extra battery, speaker mic, original box & manual. $200 firm. Contact Karl Liebold @ (714)562-0297 in So. Calif. (PDT)

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3245. WTB: Kenwood 2m/220Mhz Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: grader@wazoo.com
Message-ID: <354a12c2.277437@news.nmia.com>
Source record: 145304

Wanted Kenwood dual bander 2m/220 mobile

George KA5UHF
grader@wazoo.com

3246. Re: DX-70 mobile noise problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: NE7X <NE7X@amsat.org>
Message-ID: <354A0C3E.33CE@amsat.org>
Source record: 145305

Larry Anderson wrote:
>
> I had the same or similar problem. The noise was NOT comming in on the
> power wiring. This is in an 87 Suburban with 454 engine. I tried
> everything mentioned including building fully shielded plug wiring.
> NOTHING helped! The DX70 has a BUM noise blanker, PERIOD! The mfgr as
> much as admitted it in an article just after it came out. They were
> supposed to fix the problem but you know how that goes.
>
> The newer vehicles with very high ignition voltages just make it harder
> to do HF on the road. I am now using a Yaesu FT-840. It still has some
> noise but I can live with it. The blanker on it does work. So now I am
> enjoying my HF on the road to and from my daily go to work trip. Hope
> you have better luck with the DX70 but don't hold your breath.
>
> 73........Larry W6LAR (formerly KA6FQN)
> ka6fqn@discover.net

I fully agree, the noise blanker in the TH70th sucks! I have a DX70th
and
the NB is disabled when in FM mode, both 10 and 6 meters. This makes the
TX70th
100% worthless for FM mobile operation. I guess they did this for cost
cutting
measurements. They wanted to sell the DX70th cheaper then the Icom 706.
Well
the word cheaper really explains the TH70th. The only reason why I still
have
it is because no one will purchase it for a fair amount per what I have
invested in it. So I'm stuck with it.

NE7X...

3247. Engine interference-2m mobile??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: Brian Reid <reidb@nbnet.nb.ca>
Message-ID: <354A1BF7.F1AD85AA@nbnet.nb.ca>
Source record: 145306

I have a '97 Chevy, 4X4 which is giving me fits. My Yeasu FT2500M is installed underdash and the stock wires are connected directly to the battery. The radio works fine when the engine is shut off, however when driving the radio will "hang" on a memory channel while in scan and I can not squelch it out. It just sits on the frequency making a hash sound. I can't scan while the motor is running because of this. It only happens on 146.700 and sometimes 146.520. 146.700 has no tone and the usual -offset. I"ve re-routed the power wires without any difference. I had an ADI-146 before I bought the Yaesu and it did the same thing. Has anyone had this problem who has solved it? I'd be grateful for any help.

-Brian

3248. Internet over FM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: gharris@waveone.net
Message-ID: <6ida2fbdn1@nnrp1.dejanews.com>
Source record: 145307

I have heard about ISPs and radio Stations combining to offer Internet via FM.

Can someone point me to a FAQ or a manufacturer or a ISP that is actually
doing this. I'm curious.

GH
gharris@waveone.net

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3249. Create 75meter rotary dipole for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <354a2ce0.17033681@news.nts-online.net>
Source record: 145308
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.swap

Create CD-78 rotary dipole for 75 meters. This is a reduced
scale antenna for 75 meters that will provide near full size
performance. Rated at 4 KW SSB, the single dipole element is
56' long and weighs 26.5 pounds. Fits on a mast ranging from 2"
to 2.375 " in diameter.

I had this antenna installed at 155 feet and it is a real
performer. Works very well especially if you are restriced on space
for a full size 75 meter antenna.

Asking $400 for antenna, would consider trades for other
ham gear or Pentium computer.

Bryan Edwards W5KFT
Lubbock, Texas

3250. Re: HF Amp For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <354a28ad.2640337@news.mnsinc.com>
Source record: 145309
Cross-posted to: rec.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.ham-radio.hf,alt.ham-radio.marketplace

My oh my!

law@earthlink.net (JB) wrote:

> Swan 1200W HF amp for sale.
> MINT condition.
> 110vac operation
> 80,40,20,15 and 10 meters

> $500

> e-mail starman@thenetcat.com

> "Understanding is a three edged sword,
> your side, their side, and the truth."
> - John Sheridan, Babylon 5

>>You are full of shit you have a $200 at the most amp

and then recently, JDM <jmul@iland.net> wrote:

>To a ham that is too much, but there are plenty of CB'ers that will
>gladly pay that for an amp that will match their Siltronix (Swan)
>1011's. You probably didn't think of that before you opened your trap
>did you?

Wow fellas, did we both forget our WHEATIES that day. huh?

3251. Re: Icom IC-PCR1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: brodavew@aol.com
Message-ID: <1998050120264800.QAA27998@ladder01.news.aol.com>
Source record: 145310

In article <6hsatuitf1@uranium.btinternet.com>, "Simon Ritchie"
<s.ritchie@btinternet.com> writes:

>I am thinking of buying the Icom IC-PCR1000 receiver and have been looking
>for reviews without success. Can anyone let me know if there are any
>problems with it, or where I can find a review.

Simon,
There has been a series of reviews and comparisons with the WiNRadio card in
the last several issues of Monitoring Times magazine. Those articles may now be
on their website as well.
Dave

3252. Re: Engine interference-2m mobile??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <oeq21.6171$Fu5.4882545@news2.teleport.com>
Source record: 145311

Brian Reid <reidb@nbnet.nb.ca> wrote:

>I have a '97 Chevy, 4X4 which is giving me fits. My Yeasu FT2500M is
>installed underdash and the stock wires are connected directly to the
>battery. The radio works fine when the engine is shut off, however when
>driving the radio will "hang" on a memory channel while in scan and I
>can not squelch it out. It just sits on the frequency making a hash
>sound. I can't scan while the motor is running because of this. It only
>happens on 146.700 and sometimes 146.520. 146.700 has no tone and the
>usual -offset. I"ve re-routed the power wires without any difference. I
>had an ADI-146 before I bought the Yaesu and it did the same thing. Has
>anyone had this problem who has solved it? I'd be grateful for any help.

>-Brian

If another radio had the same symptom in the same car, then there are
a few probable areas to look at.

1. Can you pick up this same interference with a handheld? If so,
then there is little you can do except move the antenna (you didn't
mention where it was mounted on the car... if up front next to the
car's computer this might be your problem) or identify the source and
shield it, fix, or whatever. My bet is that you have a "no-hole"
antenna bracket mount up front near the dashboard/engine compartment
and you are receiving near-field emissions from one of the car's
computers when the vehicle is operating.

2. Try grounding your radio's negative power lead somewhere other
than at the battery. Ground the radio's negative power lead on the
car chassis at different points (closer to the radio itself with a
shorter lead) and see if this has any effect.

3. Do you have a noise-suppression kit already installled? An
improperly installed noise-suppresion kit can cause grounding problems
which can make these sorts of problems worse than they should be.

You need to find out where these signals are being generated and
determine how they are getting into your radio before the options open
to you are made clear. Use a scanner or handheld with no antenna as a
"sniffer" to find out where this stuff is coming from.

Steve
WB7PSD

3253. Re: Engine interference-2m mobile??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <354A5879.1B15@roanoke.infi.net>
Source record: 145312

Brian Reid wrote:
>
> I have a '97 Chevy, 4X4 which is giving me fits. My Yeasu FT2500M is
> installed underdash and the stock wires are connected directly to the
> battery. The radio works fine when the engine is shut off, however when
> driving the radio will "hang" on a memory channel while in scan and I
> can not squelch it out. It just sits on the frequency making a hash
> sound. I can't scan while the motor is running because of this. It only
> happens on 146.700 and sometimes 146.520. 146.700 has no tone and the
> usual -offset. I"ve re-routed the power wires without any difference. I
> had an ADI-146 before I bought the Yaesu and it did the same thing. Has
> anyone had this problem who has solved it? I'd be grateful for any help.
>
I don't know what kind of antenna system you are using, but if you can
access a magnetic mount antenna, you may try moving the antenna to
different parts of the vehicle and see if that helps.

You may also try "sniffing" around under the dash and hood with an HT to
see where it is strongest.

A friend of mine works for the County School board radio shop as a
technician. He has a 1995 Ford Explorer which is doing the same thing,
except on commercial frequencies. I also have a 1995 Explorer which as
it turns out was manufactured only a few weeks after his, and when we
checked it with a portable radio, mine was quiet and had NO noise.

He has had the computer replaced and still has the noise.

With todays cars and the computers in them, its a fact of life I guess
we will just have to learn to live with until the manufacturers come up
with a solution.

Good luck.

Andy
WD4KDN

3254. FS: Dentron Clipperton-L Linear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: harbuss@global2000.net
Message-ID: <354a30c0.599149@news.global2000.net>
Source record: 145313

Dentron Clipperton-L linear amplifier in new condition. Used
less than 15 hrs. Has 4-572B finals (inexpensive). Runs 2 KW
PEP on 10-160 meters. Has tuned input mod on all
bands. Original owner. $500

E-mail Harv, WA2GEA at harbuss@global2000.net

3255. F.S.: Kenwood TS-850S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: harbuss@global2000.net
Message-ID: <354a30e5.635954@news.global2000.net>
Source record: 145314

Used sparingly. New condition. Original owner, original boxes
and manuals. $1150.

E-mail Harv, WA2GEA at harbuss@global2000.net

3256. F.S.: Kenwood TS-850S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: harbuss@global2000.net
Message-ID: <354a3306.1181502@news.global2000.net>
Source record: 145315

Used sparingly. New condition. Original owner, original boxes
and manuals. $1150.

E-mail Harv, WA2GEA at harbuss@global2000.net

3257. FS/Trade Alinco DR-110T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: "J. Daniel Bell, Jr. KC4OXP" <kc4oxp@flash.net>
Message-ID: <6idcrt$n81$1@excalibur.flash.net>
Source record: 145316
Cross-posted to: alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,tnn.radio.amateur

Thanks for reading my message.

I have a good condition Alinco DR-110T (2 meter mobile) with extended receive/transmit (on the public service band 130mhz-180mhz) and receive only on 300mhz & 800mhz. Doesnt cover the entire 300 or 800 mhz band however it does receive quite a bit!!
Radio includes mounting bracket, mic, and wiring harness. Sell cash price $150.00 + shipping OR trade for a dualbander in good condition w/accessories or possibly a 2 meter ht also in good condition w/accessories.. I DON'T want a HT with the keypad all worn and faded so you cant see the numbers.

Email if interested kc4oxp@flash.net
73 Daniel KC4OXP

3258. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: EricS61 <erics61@dotborg.com>
Message-ID: <354a348e.0@nntp2.borg.com>
Source record: 145317
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

Glen Quarnstrom wrote in message
<35544159.32936742@news.cyberhighway.net>...
>"EricS61" <erics61@dotborg.com> wrote:
>
>>Blake Bowers wrote in message <6i9pmb$63q$5@207.18.224.140>...
>
>>>Seeing as you know so much about HAM, what is your callsign?
>>>
>>KR8ZIE??? LOL
>
>What kind of pro-sign is "LOL?" Does that stand for "Lock Out Lid?"
>--
>glenq@cyberhighway.net
>WB7DOW
>
>http://www.cyberhighway.net/~glenq/

LOL - Laughing Out Loud. As in reference to the KR8ZIE - Krazy(think
back to the TV show called Concentration if you didn't get it yet).

As for this day and age with Lawyers advertising on the TV of almost
every TV station in the US and wanting to sue everybody and their
brother for the stupidest stuff, I could foresee a lawyer taking up
a case where a transmitter was used to save and individuals life, and
the person making the call for help didn't have authorization to
transmit on said frequency. A crafty lawyer would pull out all the
stops, and play it up in the media to get the general public behind
the cause for the way the agency that's pressing the charges is
acting stupidly against their client...especially when a life was at
stake!
If we really wanted to get technical, why doesn't the FAA cite
people(who've had to fly a plane and land it because something
happened to the pilot that prevented them from flying the plane) for
flying without a pilots license? It's simple, they don't do it
because the person not only saved lives, they also prevented a plane
from possibly crashing and maybe causing more harm!
To end this stupid thread, I'll do what I have to do if a life is
at stake to save lives and then take my chances with the FCC and
other agencies after it's all over with.

Eric in Central NY(State)
N2JHJ

3259. Re: ICOM IC-T8A TRI-BAND HT (VHF, UHF, 6meter) 4/29

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: John Mackey - KA0SSF <jmackey@parg.org>
Message-ID: <354A3807.10E0@parg.org>
Source record: 145318

Gee, they sell brand new for $319!

RfSam wrote:
> ICOM IC-T8A TRI-BAND HAND-HELD
> $310 - INCLUDES SHIPPING & COD CHARGES

3260. Re: TS570D CW Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: "Joseph A. Kolb" <jkolb@sunet.net>
Message-ID: <ZNq21.1627$Em6.2828879@news2.mia.bellsouth.net>
Source record: 145319

I don't own a TS-570, but it sounds as if you are having a problem with the release of the transmit/receive relay or whatever does the switching in that rig. It might have a solid state transmit/receive diode or other device. It appears that it is hanging momentarily. You might look into some adjustment offered in the rig that adjusts transmit release time. Or you might have it adjusted for instant breakin.

When you said you tried it with an external keyer, that ruled out the rig's keyer as the source of the problem and put in in the realm of the transmitter not releasing. Good luck and 73. w4vl.

Jay A wrote in message <354920a5.0@news1.ibm.net>...
>A while back I posted a message asking if anyone had heard of a problem I
>was having with my Kenwood TS-570D in CW. Only one person responded but I'd
>like to try posting again to see what happens.
>Seems that every once in awhile, maybe once a QSO or so, when I send out a
>dot, it actually goes out as a dash...or every once in awhile when I send a
>dash, it goes out sort of elongated. Nothing I do seems to help...I am
using
>shielded cable running from the paddle to the rig, I tried a second paddle,
>even tried an external keyer bypassing the internal Kenwood keyer. No
matter
>what I do, the problem still occurs.
>
>I have asked people on the air if they have experienced this problem. Many
>have, usually telling me it was an rf problem. Not everyone has been able
to
>deal with the problem, more than one telling me they have given up on CW
>because of it.
>
>Today I had Kenwood look at the rig. Surprisingly, they called within hours
>of my dropping the rig off, telling me it was fixed. Well, I picked it up,
>brought it home, set it up and proceeded to have the same problem which I
>had been having...frustrating, wasted day.
>
>To make matters worse, the rig is only a month old. Any ideas out there?
>
>Jay -- W6DXR
>
>

3261. FS: OUTBACKER PERTH PLUS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <1998050121094000.RAA01472@ladder03.news.aol.com>
Source record: 145320

I have for sale the Outbacker Perth Plus in excellent condition only 2 months old...The antenna covers 75-10 meters plus 6&2 meters.....I want $200 plus shipping ....They go for $289.95 at AES plus shipping.....I can be reached at (508) 821-2993 or e-mail
WZ1U Steve
Lakeville, Ma.

3262. FA: COMPLETE KW520SE... with pics....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <354A45EA.747E@nucleus.com>
Source record: 145321

NOW WITTH PICS!!!!
TS-520SE DG-5 VFO-820 SP-520 MC-50 ....

Thanks for looking... happy bidding... Jordan...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=12439590

73...

3263. FS: Heil Pro-Micro Headset...$80

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: Mike Lafferty <lafferty@bluemoon.net>
Message-ID: <354A3AE7.CE70CD31@bluemoon.net>
Source record: 145322

Real nice, almost new, with HC-5 rag-chewer element. $80 plus shipping.
Not a scratch.
73,
Mike Lafferty-WA2ECA
Buffalo, NY

--
For you spamers...
****
Pursuant to US Code, Title 47, Chapter 5, Subchapter II, ï¿½227,
any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee in the amount of $500
US. E-mailing denotes acceptance of these terms.
****

3264. FS:Kenwood TS-940SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <354a32db.18565642@news.nts-online.net>
Source record: 145323
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.,swap

Kenwood TS-940SAT with antenna tuner for sale. Just realigned
and tuned up in late 97 by Kenwood warranty station. Works great,
fine radio. $1150 plus UPS shipping in original box with manual.

Would consider trade for Pentium computer, laptop computer,
or maybe Icom 706 plus cash. Let me know what you have.

Bryan Edwards W5KFT
Lubbock, Texas

3265. Re: Engine interference-2m mobile??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: commboss <commboss@myriad.net>
Message-ID: <6idct7$c4s$1@news2.myriad.net>
Source record: 145324

Brian Reid wrote in message <354A1BF7.F1AD85AA@nbnet.nb.ca>...
>I have a '97 Chevy, 4X4 which is giving me fits. My Yeasu FT2500M is
>installed underdash and the stock wires are connected directly to the
>battery. The radio works fine when the engine is shut off, however when
>driving the radio will "hang" on a memory channel

** SNIP **

ok the GM cars use a computer to control the car. this I think is a Pentium
chip.
the Radio Frequency Noise from the CPU in the CM car and truck is a source

on my chevy the CPU mod is under the drivers seat.
not sure about the Blazer

3266. Re: RS HTX-100 Service Manual $12 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <354a478b.0@news.snip.net>
Source record: 145325
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Does anyone want a gif of the shipping invoice from Tandy??

I give up!

Michael

3267. Re: FS: RS HTX-100 Service Manual $12 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <354a47b7.0@news.snip.net>
Source record: 145326
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Does anyone want a gif of the shipping invoice from Tandy??

I give up!

Michael

3268. TOWER SPACE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: firecomm@aol.com
Message-ID: <1998050122125300.SAA08611@ladder03.news.aol.com>
Source record: 145327

HI

LOOKING FOR A REPEATER TOWER SPACE IN THE AREA OF
SUFFOLK COUNTY NEW YORK. PREFER ISLIP/BROOKHAVEN AREA.

THANKS

RADIO AMERICA GROUP
PO BOX 598
YAPHANK, NEW YORK
11980-0598
E-MAIL IS OK

3269. fs: gp 300 16 ch w spare battery

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: vincent sheridan jr <fubb62@email.msn.com>
Message-ID: <uUOvm$Ud9GA.126@upnetnews03>
Source record: 145328

gp300 w spare battery. charger and carry case

3270. Andy Ross Warning

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: crslex <crslex@iglou.com>
Message-ID: <354A44A0.4360@iglou.com>
Source record: 145329

Here's what can happen if you deal with an a**hole on the newsgroups.

I was interested in a Yaesu FT-101ZD he was selling, but I was also checking
out a Kenwood TS-820S. I kept asking Andy Ross if the FT-101ZD had ever been
tampered with by any CBer's (CBer's like FT-101's and they will sometimes
monkey around with the RF circuits in their vain attempts to get more output
power from the radio). I kept asking, but he wouldn't answer me about this
issue. Maybe it was never used on CB.... but he wouldn't answer the
question. So I decided to go with the Kenwood.
Here are the E-mail exchanges:

Andy Ross (seller of FT-101ZD) wrote:
> > ok send the money order and correct billing address and i will ship it. Andy
> > Ross

Mark KB4AEP wrote:
> Sorry Andy, after comparing the features of the Kenwood 820S and the
> 101ZD, I decided to go with the Kenwood as it has more features and
> better specs and it was cheaper. Your radio is a good deal though so I
> am sure you will sell it soon. Hope you're not ticked at me, but I
> wanted to get the most bang for my buck. Thanks and 73's.......
> Mark KB4AEP

> Andy Ross wrote:
>well i hope you get what you want . I am glad you took the other radio . CBers
>like you deserve what you get Sorry I wasted my time with trash like you.....

Watch out for this guy, he won't be straight forward and he gets mad easy.
As a buyer in a free market, I have a right to choose who I buy from.
The seller shouldn't get mad and act like a child, there are other buyers out there.

Mark........KB4AEP

3271. APOLOGY

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: k1oik@mindless.com
Message-ID: <6idm0hsam1@nnrp1.dejanews.com>
Source record: 145330

I JUST GOT BACK FRUM THE DOCTORS AND I HAVE THE BRAIN TUMOUR THE DOCTORS GIVE ME THE MEDICINES NOW AND ALL IS WELL. MY WIFE LAURA WALKED IIN ON ME WHILE I WAS TYPING THAT GARBAGE AND SAID TIME TO GO TO DR AND I DID, SO HERE I FOR ANY TROUBLE IVE CAUSED RECENTLY AND I AM SORRY I LET IT GO SO LONG.

SEND GET WELL CARDS TO
BURT FISHER K1OIK
389 OLD BASS RIVER ROAD
SOUTH DENNIS MA 02660

OR EMAIL YOUR WISHES TO
K1OIK@MINDLESS.COM
BURT@INNOCENT.COM

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3272. Need: Parts for IC-3210 vhf/uhf Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: Mike <jag@tulsa.oklahoma.net>
Message-ID: <6idj5ejtk1@supernews.com>
Source record: 145331
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I want to buy an Icom IC-3210 that is not working for parts.
If you have one of these VHF/UHF Dual band rigs at a "for parts"
price that is fairly complete, please email price and condition to me.

Remove 3210 from email address

Mike

jag3210@tulsa.oklahoma.net

3273. List of the rec.radio newsgroups

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <6ib7ho$9f9@news.Hawaii.Edu>
Source record: 145332
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

```
Archive-name: radio/personal-brief-introduction

In an effort help ensure a poster's article reaches the appropriate
audience, below is a list of the rec.radio newsgroups. In most cases,
a group's name will explain its purpose. Cross-posting should rarely
be necessary.

rec.radio.broadcasting (devoted to the broadcast industry; moderated)
rec.radio.cb
rec.radio.info (periodic informational bulletins; moderated)
rec.radio.scanner
rec.radio.shortwave
rec.radio.swap (for buying, selling, and trading; not a discussion group)

rec.radio.amateur.antenna
rec.radio.amateur.boatanchors (tube-type communications equipment)
rec.radio.amateur.digital.misc (packet, pactor and other digital modes)
rec.radio.amateur.dx (long-distance amateur communications)
rec.radio.amateur.equipment (questions, comments regarding commercially-
built amateur gear; not for buying/selling)
rec.radio.amateur.homebrew (devoted to home-building ham gear)
rec.radio.amateur.policy (issues include code, restructuring, local
restrictions in conflict with FCC R&R)
rec.radio.amateur.space (satellites, meteor scatter, EME)
rec.radio.amateur.misc (any topic not covered in the above groups)

(At least two other English language radio hierarchies exist, prefixed
with "uk" (United Kingdom), and "aus" (Australia), in place of "rec.")

Again, cross-posting should rarely be necessary. Many times, a long-
running thread results from a single cross-posted article, and the
contents of such a thread drift further and further away from being
"on-topic" in the various NGs that receive each and every followup.

For more detailed information, see "Guide to the Rec.radio Newsgroups"
posted on the 15th of each month.

Jeffrey Herman (KH2PZ / KH6)
(rec.radio.amateur working-group)
```

3274. List of the rec.radio newsgroups

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <6ib7lo$9gr@news.Hawaii.Edu>
Source record: 145333
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

```
Archive-name: radio/personal-brief-introduction

In an effort help ensure a poster's article reaches the appropriate
audience, below is a list of the rec.radio newsgroups. In most cases,
a group's name will explain its purpose. Cross-posting should rarely
be necessary.

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rec.radio.swap (for buying, selling, and trading; not a discussion group)

rec.radio.amateur.antenna
rec.radio.amateur.boatanchors (tube-type communications equipment)
rec.radio.amateur.digital.misc (packet, pactor and other digital modes)
rec.radio.amateur.dx (long-distance amateur communications)
rec.radio.amateur.equipment (questions, comments regarding commercially-
built amateur gear; not for buying/selling)
rec.radio.amateur.homebrew (devoted to home-building ham gear)
rec.radio.amateur.policy (issues include code, restructuring, local
restrictions in conflict with FCC R&R)
rec.radio.amateur.space (satellites, meteor scatter, EME)
rec.radio.amateur.misc (any topic not covered in the above groups)

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Jeffrey Herman (KH2PZ / KH6)
(rec.radio.amateur working-group)
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3275. Standard C510A HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: tculin@killspam.teleport.com
Message-ID: <354a4fb6.29596417@news.teleport.com>
Source record: 145334

I'm interested if anyone has used the Standard C510A mini ht and what they think of it. Especially if you've used the matching CPB510DA, mobil amplifer with it.

3276. FCC Decertifying etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: Bill Clarke <billclarke@mindspring.com>
Message-ID: <354A5052.BBFC0160@mindspring.com>
Source record: 145335

At this point "who really cares - it has been beaten to death."

Bill W2BLC

3277. Re: Engine interference-2m mobile??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <354A863D.59EE@nbnet.nb.ca>
Source record: 145336

You might check GM for a possible TSB regarding interference generated by the Digital Ratio Adapter...a component mounted which (used to) be mounted behind the speedometer. These, I've read, were documented to produce enough square wave energy to land in the 2 meter band and depending on what your transmission/final drive setup is, will land on 1 frequency in one vehicle and another freq in a different setup vehicle. Think I saw something on amateur packet radio a couple of years ago concerning this.

73 - Gord VE1AJF

3278. Radio Mods - was Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: "D. Stussy" <kd6lvw@bde-arc.ampr.org>
Message-ID: <6idjoh$25r@bgtnsc03.worldnet.att.net>
Source record: 145337
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

On 27 Apr 1998, Mustang Maniac! wrote:
> In article <35432fe5.1203681@news.bna.bellsouth.net>, desmith@telalink.net
> says...
> >
> >On 26 Apr 1998 05:02:13 GMT, "Eric F. Richards"
> ><efricha@flatland.dimensional.com> wrote:
> >> "The FCC is preparing to decertify amateur radio equipment that
> >> can be altered for extended frequency coverage."
> >>My question is: Is the above statement true, or is it just "crying wolf?"
> >
> >I think what he's referring to is extended *transmit* coverage beyond
> >that necessary for CAP/MARS. Personally, I won't miss it...
>
> Me either. I have been a ham for almost 21 years. In that time, I have
> NEVER understood why hams are so fascinated with modifying their rigs to
> transmit outside of the allotted ham bands, except for CAP and MARS, of
> course (and out of a half-million or so US hams, only a few thousand are
> licensed for CAP and MARS operation!).
>
> We modify our HF rigs to transmit anywhere they receive, and we modify our
> 2m FM rigs to transmit from 136 to 174 MHz. WHY? Even if we DID have a
> reason to transmit out of band, it's illegal to do so because the gear
> isn't FCC type-accepted for it. FAR too many HF rigs are EASILY modified
> to work 11m CB and the "free band" areas above and below 11m CB. It's as
> simple as lifting a diode, clipping a resistor, tying an IC pin high or
> low, or some other insignificant mod. THIS is what the FCC undoubtedly
> objects to, and I whole-heartedly agree. It would be quite easy for the
> manufacturers to block this in software or firmware. Why not offer CAP
> and MARS operation as a no-cost option, with slightly reprogrammed band
> limits in the software?

Well, I guess you have never been in an emergency condition?

Four years ago, the Los Angeles area had a rather large earthquake (the
"Northridge" earthquake - 01/17/94). A friend of mine and I, both
licensed amateurs, as requested, reported to assist our local U.S. Dept.
of Veterans Affairs (VA) hospital. While there, the West LA VAMC needed
to contact the Sepulveda VAMC (within 3 miles of the epicenter).
Telephone service was still down (10 hours later) and the VA Police 2 watt
radios were insufficent.

Using our modified amateur equipment, the VA police officers, under ham
supervision, were able to contact the other VA hospital (using the VA's
assigned frequency).

Is that a violation of 47 C.F.R. 97? NO - 97.401(a) indicates that during a disaster, "an amateur station may make transmissions necessary to meet essential communication needs and facilitate relief actions." Additionally, 97.403 further says "No provision in these rules prevents the use by an amateur stations of ANY MEANS of radiocommunication at its disposal to provide essential communication needs in connection with the immediate safety of human life or ... property ... when normal communication systems are not available."

Granted, we limited the transmissions to the normally authorized frequency of the VA, and the VA officer present held the authority for that frequency, but that is NOT an amateur frequency. Had this not been during a disaster, yes, there would have been a violation. However, without prior modification of the radio, the communications effort would have been delayed and could have actually POSED AN ADDITIONAL RISK to human life.

You ask why? That's WHY! One never knows when a disaster shall strike.

> Personally, I would love to see ham-bands-only gear make a comeback in
> the modern world, with band-switched front-ends and such. HF receivers
> would perform SO much better if this were the case, especially if you
> throw in modern DSP techniques and top-quality filtering along with a
> nice, tight front-end.

So, while we're at it, let's have the FCC cancel 47 C.F.R. 97 subpart E (emergency communications) in its entirety. Therefore, since amateurs no longer have any emergency communications needs, I guess we don't need all that radio spectrum either. Let's let Congress sell it all and kill our national debt!
[Note: I don't support that position. It's offered only to show how absurd the above-quoted author is being. We all know that the U.S. Government is taking everything "to extremes" lately.]

> What's so special about having general coverage receive in an HF rig?
> I own a non-general-coverage HF rig (an old Ten Tec Corsair I) and a
> very nice little Sony SW-100S portable shortwave receiver, and I'm
> quite pleased with both. I can take my SW receiver on vacation trips
> as well as listening to it at home. Can you take your YaeKenCom HF
> rig, P/S, and antenna along on a Caribbean cruise or bus trip around
> Europe or backpacking up in the Rockies? Of course not. My point is,
> in my HUMBLE opinion, the hobby would perhaps be BETTER off if ham gear
> were ham-bands-only.
>
> Your mileage may vary.
>
> Dean - K5DH

Yes, the "mileage" can be ZERO too.

3279. Help: IC3SAT wide band mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: Julian Smith <julian.smith@virgin.net>
Message-ID: <354A424A.7932@virgin.net>
Source record: 145338

owwww doooooo,

I am trying to open one of these radios to wide band use. I know the 2 and 70 version uses diode matrix to set the limits. Anyone got the info for the 200meg unit.

Thanks.

Please reply in email, cos I don't read the news groups that often.

Jules.

3280. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: "D. Stussy" <kd6lvw@bde-arc.ampr.org>
Message-ID: <6idm1g$d7j@bgtnsc03.worldnet.att.net>
Source record: 145339
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

On 1 May 1998, Blake Bowers wrote:
> On Fri, 01 May 1998 03:00:52 -0500, "Dr. Bellows"
> <abellows@broadcst.net> wrote:
>
>
> >> Exactly what, are you trying to clarify?
> >>
> >> The FCC has interpeted this to mean any frequency in the HAM
> >> spectrum. The FCC makes the rules, and interpetes them.
> >
> >It does NOT say "in the Ham spectrum"! Do you know HOW to read??
> >TROLL
>
> Yes, I do know how to read. I also know, that in any rule or law,
> it is how that lawmaker or rulemaker interpets the law or rule.
>
> The FCC has stated that the rules you quote, apply only to the
> Amateur frequency spectrum.
>
> That is called interpetation. The FCC makes the rules, and the
> interpete the rules.
>
> What part of that do you have such a problem with?

Actually, the Federal Regulation ITSELF is the interpretation of the law
set forth by Congress. The FCC cannot interpret the law more than what
they say in their own interpretation.

If the law says "x" and the regulation says "x", then the interpretation
is "x" and cannot be "y".

If the law says "x" and the regulation says "x = y" then the interpretation
says "x = y" and cannot be "x = z" or just "x" alone (even though this is
what the law itself is).

If a law says "x" and a regulation says "x = y", the only way that the
interpretation can become just "x" is by Congressional action to "x" in
order to invalidate the regulation.

For those of you non-lawyer, laywer-types, if you want a real example
(although in another subject of law), look at this:
Is interest on a personal income tax deficiency where the deficiency
is based on changes to trade/business deductions allowable as a deduction?
The IRS said NO and made a regulation that always says that personal
income tax related interest is always personal interest (non-deductible).

In both the 8th and 9th circuits, there are cases which strike down that regulation as invalid. The courts have found the IRS WRONG.

Here, we have the FCC, not the IRS. However, the point is: It's not what the FCC says. It is what the COURTS say.

3281. Re: FT50, FT50R, FT50RD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: CessnaPilot@webtv.net
Message-ID: <6idim2eu1@newsd-112.bryant.webtv.net>
Source record: 145340

Well Bob,
I guess nobody knows. I've wondered the same thing. Mine is a
FT50R that I just bought new from C.T. Morgan in Chattanooga. Maybe it
has to do with the accessories that are included in the box... like
keypad type, battery type etc??? I dunno.
Johnny KF4WWF

3282. 706mk II DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: dawizard3@juno.com
Message-ID: <6idmftjhs1@lal.interserv.com>
Source record: 145341

Hi,
I am looking for instructions for the DSP installations,
anybodys help would be greatly appreciated.

Has there been an info out there on using 706 as a tranceiver for downconverted microwave system, can it opperate like that?

3283. FS: 2 meter HT Kenwood TH22AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: Ron Jones <jones@chemistry.chem.utah.edu>
Message-ID: <354A5453.68B810FE@chemistry.chem.utah.edu>
Source record: 145342

2 METER HT'S FOR SALE . . . . . KENWOOD TH22AT PLUS A FEW EXTRAS

I have a pair of Kenwood TH22AT 2 meter HT's for sale. They each come
with the stock ni-cad battery and charger plus each has an alkaline
battery case and each has a speaker mike. If you aren't familiar with
the TH22AT, they are small enough to fit in your shirt pocket yet they
are loaded with lots of features such as paging.
I would like to sell them as a set, however will sell them separately:

$175 each or both for $335.

Ron Jones K7RJ
jones@chemistry.chem.utah.edu

3284. FS: Icom 736

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: "RICHARD J. ALBRIGHT" <airplus1@ezaccess.net>
Message-ID: <3FC4D48C9ED2845B.CB49A0B9338BCDEE.45E289AFCE6D1E14@library-proxy.airnews.net>
Source record: 145343

Icom 736 HF plus 6 meters. Built in antenna tuner, keyer and power
supply.
This radio is in perfect cond. Non smoker. They don't come any nicer.
$1100
717 346-5044 Rich KC3QY

3285. Re: My 3 year old has cancer, please help.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: dkw <dkw@caspers.net>
Message-ID: <D5GYYpUd9GA.189@news.CASPERS.NET>
Source record: 145344

JAY SIMMONS wrote in message <6ibn3d$27p@bgtnsc01.worldnet.att.net>...
>It is obvious that all the addresses are re-mailers back to
>you!

Easiest thing to do with on-line scams is to forward the offending msg
with msg header information to pyramid@ftc.gov for criminal investigation.
The Federal Trade Commission has set up a special group to investigate and
prosecute on-line scams.

Darrel
KC7ZCA

3286. Re: 706mk II DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <354A7B96.AE1E8429@ix.netcom.com>
Source record: 145345

The instructions that come with the unit are pretty good. But following is a message from the first person I know to have installed one. It was helpful to me.

Phil

Subject:
Icom UT-106 DSP Module First Impressions
Date:
Sat, 18 Apr 1998 00:20:38 -0600
From:
"Jeffrey Knox" <jwknox@ix.netcom.com>
Organization:
Netcom
Newsgroups:
rec.radio.amateur.equipment

My post to the newsgroup that I had received the Icom UT-106 DSP Module for
the Icom 706MII generated roughly 47 messages to my mail box in the last to
days with lots of questions. I had not planned on installing the DSP unit
until this weekend but I did so thursday evening. I will give a brief
overview of the installation of the module, and what observations I came
away with after 2, 30 minute sessions of listening to signals on 40 meters.
I am not a technical writer, so keep that in mind. I got numerous requests
for first impressions and second most asked question was how hard was it to
install. I don't have any experience with DSP, my home rig is a Kenwood
TS-850 so the only things I know about DSP is what I have read and heard
from other hams. I have few pre-concived ideas about DSP. So here we go....

Installation

The unit comes with installation and operating instructions in the box and a
photocopy of supplemental installation instructions, it shows better
pictures of the install. Installing the unit consists of removing both the
top and bottom. Unplug the P1 cable from the top side of the radio, feed

it
along the side and pull it out on the bottom side of the radio. A small
white ribbon is feed thur the same opening from the top to bottom. To
get
the P1 cable through, it was easier to unplug the ribbon cable from the
top
side and feed it through to the bottom. The P1 cable you just feed
through
plugs into the J1 DSP unit, the cable that was already connected to the
DSP
when it was unpacked is feed through to the side to the top and
connected
to the J12.
Rehook the ribbon cable that was unhooked to get the cables along the
side
and install the new short ribbon cable on the bottom side and put the
covers
back on and your done. When you turn the radio on the functions are
available under the S4 display. The instructions are very clear.

Functions

The unit has two basic functions. ANF(Automatic Notch Filter) can be
turned
on or off and is not adjustable It works in SSB, AM and FM. The NR(Noise
Reduction) function can be turned on or off and works in all modes. It
also
has a level control NRL, this controls the noise reduction level from 0
-15.
When selected this level is controlled by turning the M-CH control. The
DSP
is an audio stage dsp and not IF dsp.

Observations

Both nights I spent monitoring on 40meter LSB, noise levels were running
S5
here and no optional filters were used.

ANF - The ANF was designed to attenuate beat tones, tuning signals and
most
single pitched tones. Thats why it does not work in CW and RTTY modes.
Listening to QSO's and hearing someone close to the frequency tuning up
in
almost everycase was eliminated totaly by switching on the ANF. I would
say
90% of the single frequency tone type of interference were completely
removed and the rest suppressed greatly. Signals that studdered or
woodpeckered came through with little or no filtering.

NR - The NR was designed to reduce the amount of noise and pickout
desired

signals buried in the noise. The NR function reduced the noise levels, on
strong signals(20 over 9 and up) the level could be turn up above level 10
and the noise was reduced to very low levels. The audio signals were also
reduce but not to has high a degree, meaning I then needed to turn up the
volume slightly. Not as good as FM but close. Moderately strong
signals(S6 - S9) benefit the most from the unit. As I increased the NR level
both noise and audio is attenuated, the noise at a greater rate. I now had
to increase the volume a fair amount more to be able to understand the
conversation, but copy was still good and 50-60% of the noise was reduced.
Weak signals with or with DSP were still had to copy. I generally found that
if I couldn't copy the conversation thur the noise without NR, then with NR
was not going to either.

One oddity that I found while using the NR level was that increasing the
noise reduction level sometimes the conversation would be readable lets say
at level 5, turn it to six and the copy would not be as good, increase the
level to 7 worse, then increase to 8 and it might get better. Did not
happen all the time, not sure if the audio to noise ratio actually got
better or was just a change in tone pitch? Need more time with it.

The operating instructions do say that if you turn the level up too high you
can cause signal masking and distrotion, and it does do that. Some weak
signals I listened to I was able to make them disappear even at level 10.

Bottom line on my first impressions, is it a cure for coping weak signals
from the QRN? No.....I'd say the NR function made copyable signals much more
pleasant to listen to by removing much noise but I honestly can't say it
helped pick weak signals out of the mud. I am sure it will increase the
pleasure of my mobile operating experience by being able to cleanup many of
the signals. After I have used it for an extended period of time or use
another radio with DSP, I am sure my opion will change to some degree. I
hope this was informative for those looking for a few answers.....

73's
Jeffrey KD0YD
jwknox@ix.netcom.com

3287. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6ibdde$h9q$0@207.18.224.139>
Source record: 145376
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

On Thu, 30 Apr 1998 07:08:28 -0500, "Dr. Bellows"
<abellows@broadcst.net> wrote:

>Blake Bowers wrote:

>> The defination of an emergency is not the issue, what is at
>> issue is what can be done after that emergency has been
>> declared.
>>
>> This instance, which you already mistakenly called me a liar
>> about, showed exactly what the FCC felt about the situation. They
>> had no problem with that radio being confiscated.
>
>READ AGAIN...
>
Exactly what, are you trying to clarify?

The FCC has interpeted this to mean any frequency in the HAM
spectrum. The FCC makes the rules, and interpetes them.

3288. MOSLEY CLASSIC 33 TRIBANDER FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <6ibens$3a7@bgtnsc03.worldnet.att.net>
Source record: 145377

MOSLEY CL33 20/15/10M TRIBANDER

MOSLEY CLASSIC 33 tribander for sale. Good shape, all stainless hardware, with manual. $200, OBO. Pickup in Kansas City area, or I'll drive up to 100 miles and meet you.
Dan
K0DAN

3289. fs: FT-650 6-10-12m

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: AL GOSS <renal@frontiernet.net>
Message-ID: <35493E3F.68C1E99C@frontiernet.net>
Source record: 145378

This FT-650 is 100 watt output all three bands and multu-mode with HOT
internal pre-amp, is top of the line radio (little sister to FT-990)
has optional AC internal power supply, 500 hz cw filter, and tone
board for repeater use, 100 memories etc etc. Original cost $1400.
Is in mint condx, am the original owner....have box and manual.
This radio 'hears'!
Am in midst of total "sell-out" of many years accum and hate to see it
go but need the $ and a heck of lot less accum around here. $950 and
I'll help ship! Al Rochester, NY

3290. SCANNER WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <6ibeum$3a7@bgtnsc03.worldnet.att.net>
Source record: 145379

I'm shopping for a scanner for a friend. Must be in good
electrical/cosmetic condition or better, have manual, and prefer
original box. Require 800 Mhz capability, unblocked cellular coverage
desireable but not mandatory. Buyer is looking to spend in the
$200-$300 range. Please provide details.
Tnx,
Dan

3291. fs: W9GR II DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: AL GOSS <renal@frontiernet.net>
Message-ID: <35493F7F.A82834E4@frontiernet.net>
Source record: 145380

This "in line" audio DSP box does multi-mode (cw-ssb-digital) have 3 or
four choices of bandwidth for each mode. What's the last thing you hear?
audio.
Is factory wired unit. Works well. Was $170. new $90.
AL

3292. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: efricha@alumni.cs.colorado.edu
Message-ID: <354943ef.5557981@news>
Source record: 145381

desmith@telalink.net (Doug Smith) wrote:

> On 29 Apr 1998 16:09:39 GMT, "Eric F. Richards"
> <efricha@flatland.dimensional.com> wrote:
> >Again I ask: Is what the 5/98 Monitoring Times back page said correct?
> >Will rigs get certification pulled for being able to tune 900MHz, for
> >example, or is that an overreaction?
>
> I just reread the item. Really, I find it somewhat unclear, whether
> this refers only to extended transmit coverage or to extended receive
> as well. I would gather from context this refers to extended transmit
> only:

I don't know if you mean my context or the editorial's context -- in
either case, without reading 2369, we were both less than clear. :-/

However, 2369 itself is all too clear. read it yourself:

http://www.congress.gov/ and search for H. R. 2369

The part that bothers me is the changing of "intercept and divulge"
to "intercept OR divulge" when talking about prohibitions. IOW,
interception alone is illegal, with a list of exceptions. Any bets
on whether or not that list will shrink?

> Receive coverage of 900MHz cellular - whether in a ham rig or a
> scanner - is already illegal & has been for years.

I presume you mean "conventional cellular" or AMPS -- 824-849 MHz
and 869-894 MHz. The new changes may lead to receive blocks on
901-902MHz, 930-932MHz and 1850-1990MHz. FYI, the 33cm ham band
is 902-928MHz. (Block info from Richard Barnett's columm, same
issue of MT, p. 28) Any bets on how long that band will stick
around? I suggest that 33cm may become the "homebrewer's band."
But I digress...

> With the original
> HR1984/HR2369 dead, there is no immediate threat to scanners covering
> non-cellular bands.

But the revised 2369 passed 414-1 and is -- barring a major miracle --
gonna fly through the Senate Commerce committee and be law by this
summer. What happens after that?

> (of course, Congress could always change its mind
> next year!) With no prohibition against reception of non-cellular
> bands on scanners, there is no reason to prohibit their reception on

> ham rigs. There is reason to prohibit extended *transmit*. (for
> reasons already hashed to death here!)

Extended transmit is not my concern -- as far as I'm concerned, that can go altogether (with the small extensions needed for mars/cap, but there's no need for equipment to xmit on, say, 27MHz). In short, I agree.

--
Eric F. Richards
efricha@alumni.cs.colorado.edu
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

3293. Re: WTB - Kenwood TS-600 and TS-700

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: ve6inm@aol.com
Message-ID: <1998050104355000.AAA00650@ladder01.news.aol.com>
Source record: 145382

I have found a TS-700, BUT still want to get my knarled old fingers on a TS-600. Maybe put together the station I couldn't afford 25 yrs ago.

3294. FS: UNIDEN Bearcat 100xlt Handheld Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: BFoy <wfoy@mail.mia.bellsouth.net>
Message-ID: <35494F5F.1724@mail.mia.bellsouth.net>
Source record: 145383
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

Uniden Bearcat BC 100xlt Handheld Scanner

Features: -New NiCd Battery Pack
-(1) VHF Rubberduck Antenna
-(1) UHF Rubberduck Antenna
-Earphone (extra length)
-Wall Charger
-Original Case
-Manual

Radio Features -100 Channels
-10 Ch./bank, 10 banks
-Weather Search
-29-54, 118-174, 406-512 Mhz
-Band Search

The radio has had some use and I'm proud to say, I've taken good care of it over the years. Everything works perfectly.

I'm asking $100.00 firm for this beauty. It is a very useful radio and will give you years of quality scanning.

Please EMAIL me or CALL me at (305)895-4355 between the hours of 10:00am & 9:00pm.

3295. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <35544159.32936742@news.cyberhighway.net>
Source record: 145384
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

"EricS61" <erics61@dotborg.com> wrote:

>Blake Bowers wrote in message <6i9pmb$63q$5@207.18.224.140>...

>>Seeing as you know so much about HAM, what is your callsign?
>>
>KR8ZIE??? LOL

What kind of pro-sign is "LOL?" Does that stand for "Lock Out Lid?"
--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

3296. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: desmith@telalink.net
Message-ID: <35494b03.41827968@news.bna.bellsouth.net>
Source record: 145385

On Fri, 01 May 1998 04:08:43 GMT, efricha@alumni.cs.colorado.edu (Eric F. Richards) wrote:
>I don't know if you mean my context or the editorial's context -- in >either case, without reading 2369, we were both less than clear. :-/

I meant the editorial's context - sorry!

>The part that bothers me is the changing of "intercept and divulge" >to "intercept OR divulge" when talking about prohibitions. IOW, >interception alone is illegal, with a list of exceptions. Any bets >on whether or not that list will shrink?

Much of the point of the ECPA was to prohibit "interception" in the conventional cellular service. In fact, I seem to remember this prohibition extending to all mobile telephone services (including the old 150.xxx and 460.xxxMHz services), though I could be mistaken about those.

>FYI, the 33cm ham band is 902-928MHz. (Block info from Richard Barnett's columm, same >issue of MT, p. 28) Any bets on how long that band will stick around? I suggest that 33cm may become the "homebrewer's band."

Good question.

73 Doug

3297. CW to ASCII conversion

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: jdelac@sowest.net
Message-ID: <6ibmpl$2jv$1@nnrp1.dejanews.com>
Source record: 145386

I wonder if anyone out there has heard, or know, of any Win95 software, that would allow a Bencher paddle or similar, to be used as an input device to a computer (as a partial substitute for a keyboard). Although I am typist, a lot of my CW friends are not, and painfully struggle with their ASCII keyboards. These are 35+ WPM operators that could benefit greatly from a CW to ASCII conversion program that would allow them to overcome their non-typist handicap with a skill they already have. Any suggestions or thoughts will be appreciated.

Jess KB6MWU

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3298. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: "Dr. Bellows" <abellows@broadcst.net>
Message-ID: <35498134.F5B@broadcst.net>
Source record: 145387
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote:
>
> On Thu, 30 Apr 1998 07:08:28 -0500, "Dr. Bellows"
> <abellows@broadcst.net> wrote:
>
> >Blake Bowers wrote:
>
> >> The defination of an emergency is not the issue, what is at
> >> issue is what can be done after that emergency has been
> >> declared.
> >>
> >> This instance, which you already mistakenly called me a liar
> >> about, showed exactly what the FCC felt about the situation. They
> >> had no problem with that radio being confiscated.
> >>
> >READ AGAIN...
> >
> Exactly what, are you trying to clarify?
>
> The FCC has interpeted this to mean any frequency in the HAM
> spectrum. The FCC makes the rules, and interpetes them.

It does NOT say "in the Ham spectrum"! Do you know HOW to read??
TROLL

3299. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: "Dr. Bellows" <abellows@broadcst.net>
Message-ID: <354981A2.2367@broadcst.net>
Source record: 145388
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

```
Blake Bowers wrote:
>
> On Thu, 30 Apr 1998 05:07:46 -0500, "Dr. Bellows"
> <abellows@broadcst.net> wrote:
>
> >> Sheesh. Now that others have posted about the same incident, and
> >> the same result, maybe you will see just how stupid your statement
> >> is.
> > >
> > >What the hell are you talking about?? I backed up MY statements with a
> > >copy of part 97 FCC rules!
> > >
> > When you are an attorney, or better yet a FCC person assigned to
> > interpet those rules, then you will see that there can be different
> > interpetations of those rules.
> >

Everyone ELSE here understood it just fine Troll-boy.
```

3300. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: "Dr. Bellows" <abellows@broadcst.net>
Message-ID: <354981E5.2A6D@broadcst.net>
Source record: 145389
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote:
>
> On Thu, 30 Apr 1998 05:09:30 -0500, "Dr. Bellows"
> <abellows@broadcst.net> wrote:
>
> >Anthony R. Gold wrote:
>
> >I copied it DIRECTLY off the FCC website you idiot. I even gave the
> >address so that you could go there and check to see that I copied it
> >correctly.
>
> Great. Now you make it personal with people. Sheesh.
>
> Seeing as you know so much about HAM, what is your callsign?

Nice try. Why don't you post YOURS??

3301. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: "Dr. Bellows" <abellows@broadcst.net>
Message-ID: <35498236.E0B@broadcst.net>
Source record: 145390
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

TROLL

3302. Re: Icom T8 Mods required

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: "Adnan S." <adnansx@msn.com>
Message-ID: <6ibumq$62h@chile.earthlink.net>
Source record: 145391

HA, this is really funny. When this guy refers to a "mod" he really wants extended transmit coverage OUTSIDE the Ham bands. There's nothing wrong with his radio.

Brian wrote in message <35490364.450C@icss.net>...
>GooSouthcom wrote:
>>
>> -- Help!!
>>
>> I need the mod info for freeband TX on the Icom T8
>>
>> Reply to shane.hean@oa.hydro.com.au
>>
>> The views expressed in this message are not necessarily those of the
>> Hydro Electric Corporation, or the Tasmanian Government.
>
>Good grief! Yet another newly released radio with a design defect which
>requires a modification. Where did the ICOM engineers go wrong this
>time?
>Doesn't the Aussie FCC have a problem with this? Why do they certify
>these defective radios for import? They must be paying about as much
>attention to this detail as are the ICOM engineers.
>FYI, every Radio Shack radio that I have purchased transmits FULLY in
>the amateur band that it was designed for, and requires no modification.
>I don't know if they have Radio Shacks in Australia, but you might want
>to check on it.
>Good luck getting your ICOM T8 to work correctly!
>73,
>Brian/N0iMD
>owner HTX-202, HTX-404
>
>

3303. Re: Icom 7000, 7100, Mod. For Wider Coverage ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: David Stockton <david_stockton@hp.com>
Message-ID: <35498F3E.110B@hp.com>
Source record: 145392
Cross-posted to:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.swap

STEVE wrote:
>
> The mod Icom did was offer the R-71A and the R-72A receivers designed
> for HF.

No smiley needed! The R9000 atually has a separate front end to handle 0.03-30 MHz that is rather similar to their HF receivers and transceivers, and uses the main synth divided down to improve phase noise. You could say it's both in one box.

Cheers
David GM4ZNX

3304. Mods for IC 746

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: Kevin Hubbard <dond@ozemail.com.au>
Message-ID: <6ic1n5jfa1@m2.c3.telstra-mm.net.au>
Source record: 145393

Hi l'm
looking for any mods for the icom ic746

thanks in advance

Kevin Hubbard
VK3TXD

3305. WTB: Hallicrafters R42

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: levatino@nycap.rr.com
Message-ID: <354991bb.511448@news-server>
Source record: 145394

Looking for a Hallicrafters R42 Speaker in good to excellent condition.

Tony
KC2RT

3306. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6icb6b$bo3$0@207.18.224.81>
Source record: 145395
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

On Fri, 01 May 1998 03:00:52 -0500, "Dr. Bellows"
<abellows@broadcst.net> wrote:

>> Exactly what, are you trying to clarify?
>>
>> The FCC has interpeted this to mean any frequency in the HAM
>> spectrum. The FCC makes the rules, and interpetes them.
>
>It does NOT say "in the Ham spectrum"! Do you know HOW to read??
>TROLL

Yes, I do know how to read. I also know, that in any rule or law,
it is how that lawmaker or rulemaker interpets the law or rule.

The FCC has stated that the rules you quote, apply only to the
Amateur frequency spectrum.

That is called interpetation. The FCC makes the rules, and the
interpete the rules.

What part of that do you have such a problem with?

3307. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6icb85$bo3$1@207.18.224.81>
Source record: 145396
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

On Fri, 01 May 1998 03:02:42 -0500, "Dr. Bellows"
<abellows@broadcst.net> wrote:

>> When you are an attorney, or better yet a FCC person assigned to
>> interpet those rules, then you will see that there can be different
>> interpetations of those rules.
>>
>
>Everyone ELSE here understood it just fine Troll-boy.

Yep, most do seem to understand it just fine. They agree with me!

3308. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6icb9s$bo3$2@207.18.224.81>
Source record: 145397
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

On Fri, 01 May 1998 03:03:49 -0500, "Dr. Bellows"
<abellows@broadcst.net> wrote:

>> Seeing as you know so much about HAM, what is your callsign?
>
>Nice try. Why don't you post YOURS??

Great. When will you post yours? Mine is KD4RME.

3309. Re: FS 40M Add-on Kit(NEW)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: n2wb@bellsouth.NET
Message-ID: <3549B260.E0691F6E@bellsouth.net>
Source record: 145398

For Sale
Mosley 40M add on kit..........TA-40-KR
Still in Box.....NEW
$150.00 Plus Shipping.

73, William Beyer/N2WB
n2wb@bellsouth.net

3310. FS 40M Add-on Kit Mosley

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: n2wb@bellsouth.NET
Message-ID: <3549B738.59582C19@bellsouth.net>
Source record: 145399

For Sale
Mosley 40M add on kit..........TA-40-KR
Still in Box.....NEW
$150.00 Plus Shipping.

73, William Beyer/N2WB
n2wb@bellsouth.net

3311. Yaesu FT-840, SGC SG-230

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: "Kenneth M. Gianino" <ken@hnvr.com>
Message-ID: <3549C199.4C78@hnvr.com>
Source record: 145400

For Sale: Yaesu FT-840 HF transceiver, FM-747 FM board, FP-800 heavy duty power supply, ultra-wide AM filter, microphone, boxes and manuals. General coverage mod done. Virtually unused. $750 plus shipping. I'll include an SGC SG-230 auto-tuner for a package price of $995 plus shipping. Not interested in selling separately.

Ken

ken@hnvr.com

(day) 314-241-188 x203

3312. Yaesu FT-10R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: "Kenneth M. Gianino" <ken@hnvr.com>
Message-ID: <3549C1D2.4F34@hnvr.com>
Source record: 145401

For sale: Yaesu FT-10R 2m HT with the slim (2.5 Watt) battery. Has the

30 memory keypad with DTMF and Pl encode only, box, manual, belt clip,

and charger. Virtually unused. $150 plus shipping.

Ken

ken@hnvr.com

(day) 314-241-1188 x203

3313. Re: WTB - Kenwood TS-600 and TS-700

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <3549c972.2367867@news.megabits.net>
Source record: 145402
Cross-posted to: rec.radio.swap;,rec.radio.amateur.equipment

On Wed, 29 Apr 1998 10:26:58 -0600, ginman@epsb.edmonton.ab.ca wrote:

>I am looking for a pair of older Kenwood radios from the mid 70' to early
>80's. The first is a TS-700 (A, S or SP) 2mx all mode radio. The other radio
>that I am looking for is a TS-600 of the same vintage, but this is a 6mx all
>mode at about 10watts. Please call Glenn 403-449-4252 evngs 403-429-8264 days
>or email with details to ve6inm@aol.com. Thanx!
>
>------== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/ Now offering spam-free web-based newsreading

Kenwood also made the TS-660 Quadbander, in the early 80s. All mode.
covers 6 10 12 and 15 meters, all solid state, 10 watts.

Bob

3314. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: Chris Buckley <cwbuckle@mtu.edu>
Message-ID: <3549D11E.5129BBF0@mtu.edu>
Source record: 145403
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

Glen Quarnstrom wrote:
>
> What kind of pro-sign is "LOL?" Does that stand for "Lock Out Lid?"

Laughing Out Loud. It's not a pro-sign, and is more commonly found on the internet than on ham radio.

Just as Ham's expect new members within the ranks to know a little something about the pro-signs, the internet user community assumes that the average joe is going to be able to figure some of those out.

Now, go out, and read up.

3315. TM-V7A Beyond MARS mod problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: jim <jimn@SPAMBLOCKeaglecomputing.net>
Message-ID: <3549D578.6A5B@SPAMBLOCKeaglecomputing.net>
Source record: 145404

A friend of mine in Brazil has a Kenwood TM-V7A he purchased in Miami this year and is having trouble completing the "Beyond MARS" mod as listed in the Kenwood supplementary info sheet ASI-0031.

R-546 has been removed, the green wires (W-501 & W-502) are connected, the voltage on the solder pads of R-546 is 5v/0v respectively so it is definitely open, and the radio has been reset. The radio's tx/rx range has not changed. The MARS/CAP mod (green wire) does work fine.

Is there a possibility of a different cpu or board in this radio as opposed to mine (the mod works great in my TM-V7A)?

Please reply to via email to: jimn@eaglecomputing.net or nyls@rio.nutecnet.com.br
Thanks for the help,

Jim KB9RQD

3316. Re: RIB Box & Software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: Karl Beckman <csle87@email.mot.com>
Message-ID: <01bd7505$6b858280$f1012791@csle87pc>
Source record: 145405
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.shortwave

Have you tried calling Motorola @ 800-422-4210 ??
--
Karl Beckman, PE Motorola LMPS 216-265-2092

Windows 95 (win-DOH-z), n. A thirty-two bit extension and graphical
shell to a sixteen bit patch to an eight bit operating system
originally coded for a four bit microprocessor which was written by a
two bit company that can't stand one bit of competition.

Skywalker <ptaylor@hyperlink.net.au> wrote in article
<6ib8tegdp1@nswpull.telstra.net>...
> Anyone know where I can Motorola RSS software.and a Rib BOX
> or any good web sites that may help.
>
> Help appreciated.
>
>
>
>

3317. Mods for ICOM706 MkII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: R.A.Booth@shu.ac.uk
Message-ID: <3549d44c.89405207@news.shu.ac.uk>
Source record: 145406

I'm looking for a Mod to enable extended transmit on my 706 Mk II.
It would be great if I could get it to transmit on the UK 70 MHz (4M)
allocation.

Any help / info is much appreciated

Richard Booth G0 TTL
R.A.Booth@shu.ac.uk

3318. RE Jordan Arndt VE6SWL (VE2SWL/VE6)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <3549E46F.364@nucleus.com>
Source record: 145407

Subject:
Canadian mail
Date:
Fri, 01 May 1998 08:46:16 -0500
From:
burro@panama.gulf.net
To:
jordana@nucleus.com

Jordan - I am in the process of formulating my formal apology to you and all whom I might have contacted.

You are, in fact, an honorable gentleman, and you have, indeed, come through in every way as you so indicated in all your posts.

And, you were, in fact, very decent in your demeanor.

Again, please accept my long awaited apologies, personally, to you.

There is egg all over my face.

Also, feel free to post this as widely as you desire.

I am truly sorry for my lack of trust.

Additionally, I have indeed received your money order as you so promised. Thank you.

Barry WB6LDL

Subject:
IP: Fw: CUSTOMS PROBLEM CONTINUED...
Date:
Thu, 30 Apr 1998 19:13:02 -0500
From:
"Jim Barnes" <patriot@vallnet.com>
To:
"IP" <ignition-point@pobox.com>

An interesting forward from a friend on another list.

JimB

>Sent: Tuesday, April 28, 1998 3:50 PM
>To: Vhf
>Subject: RE CUSTOMS PROBLEM CONTINUED...
>
>Hello again... Upon further discussion with Canada Post today April

>28th, it was disclosed to me that U.S. Customs has effectively SEVERELY
>restricted both incoming and out-going MAIL... INCLUDING LETTERS...
>Each and every piece of Mail is being X-Rayed and visually inspected...
>Mail from Canada has been ALLOWED 3 Points of Entry into the U.S. they
>are Montreal,Quebec Toronto,Ontario and Vancouver,B.C. ... the point of
>entry is determined by the final destination and NOT the nearest sorting
>Center... Most (Nearly all) other countries have been designated 1 (ONE)
>point of entry...
>What this means is that if I were in Montreal , and sending a package to
>California , the package would first be sent to Vancouver ,B.C. then put
>through US Customs.
>This is already causing serious headaches for the USPS and Canada Post
>as these "Designated Sites" were never designed to allow the volume of
>mail that is being forced to flow through them... and this is a
>bi-directional problem... Out-going and Incoming mail is being treated
>this way... it is also not a "Public Domain type of Directive" meaning
>they may admit to it if you ask,but they are not obligated to...
>I only know this due to someinvestigative work done by myself as I have
>been wondering why 4-7 day AIR PARCEL service has become more like 10-30
>day service... If I recieve more info on the matter I will post it here
>first... 73 de Jordan VE2SWL/VE6...
>------
>Submissions: vhf@w6yx.stanford.edu
>Subscription/removal requests: vhf-request@w6yx.stanford.edu
>Human list administrator: vhf-approval@w6yx.stanford.edu

3319. Re: TENTEC 2510 TRANSVERTER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: GREGORY HEATH <kb2qqm@email.msn.com>
Message-ID: <#6o4KkQd9GA.165@uppubnews03>
Source record: 145408

Anybody have any interest in a Ten Tec Transverter for Satellite Mode B ops. up on 440 and down on 144 with a built in converter for 10meters. I have the manual. The Case is a bit rough, the dial string needs to be restrung, but the inards look FB. any offers? Greg KB2QQM@msn.com

3320. Re: Icom IC-Q7 Mini Dualband HT 30-1300Mhz!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: Kevin Lanning <kevin.lanning@eastgroup.com>
Message-ID: <01bd7510$7adbe5c0$d346dacd@commserv>
Source record: 145409
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner

Went to an Icom page last night and checked it out. Appears to be very small, no touch tone pad. Power out is 300mw. 2m and 440 transmit. The page was in a foreign language so I couldn't get much more from it. Appears to Icom's answer to the Yaesu VX-1R.

Greg Ottria <Gottria@Inreach.com> wrote in article
<B5921.1351$x6.840921@news.inreach.com>...
> Icoms new HT. Anyone have more info than the HRO catalog? Scan banks, scan
> edges, external power??? I have some specs and a small picture. I can
> e-mail if interested.
>
> Greg Ottria KE6PTP
> Castro Valley California
> Gottria@Inreach.com
> http://home.inreach.com/gottria/sony
>
>
>

3321. Re: Kenwood TH-79A... Does anyone own this and how do you like it?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: "Tom C. Brown, Jr." <mmc@netdoor.com>
Message-ID: <6id0frqsg1@supernews.com>
Source record: 145410

Absolutely a fine rig. It's my favorite 2 meter/70 cm handheld. Lots of features, easy to use, fine performance. I'd buy it again in a heartbeat.

GL & 73

Tom AE5I

mike wrote in message <6ib80o$8um$1@news.udel.edu>...
>Looking to purchase a new radio... I would like to know if anyone who has
>this radio if they recommend it... and if not which one would they
>recommend.
>
>Mike
>KC2ARR
>
>

3322. FS Toyko Hy Powe Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: bwo@yokogawa-ia.com
Message-ID: <6icve6$sd8$1@nnrp1.dejanews.com>
Source record: 145411

Thanx for reading this message.
I have a Tokyo Hy Power HC 400 L "Green" tuner for sale. Dual needle meter, three position antenna switch, plus dummy load. Excellent condition, asking $125 plus shipping. Reply to BWO@Yokogawa-ia.com
Tnx n 73
N6UBO

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3323. FS****Icom 751A w/P/S & more $675.00****

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <6icqntitt1@newsd-134.iap.bryant.webtv.net>
Source record: 145412

Ex.cond. 751A with PS-35 internal P/S,SM-5 desk mic,DC power cord,service and owners manual. Has built in keyer,VOX,filters,etc. This is a full feature rig in great shape at a great price. $675.00 + shippng.

73's
Stan
(530)241-0843

3324. wtb ICOM 706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: m keller <k9dzd@netusa1.net>
Message-ID: <01bd751e$f36cbba0$24f11ece@k9dzd>
Source record: 145413

hi im looking for a ic706 in excellet condition
in the 700.00 range
thanks
monte k9dzd@netusa1.net

3325. Dynaco Stereo 120 Owners - Last 2 weeks to be a Beta Tester !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: BUQU35D@prodigy.com
Message-ID: <6icvbm$3mk8$3@newssvr04-int.news.prodigy.com>
Source record: 145414

Dynaco Stereo 120 Owners - Last 2 weeks to be a Beta Tester !!!

Email me if you would be interested in upgrading your existing working or non-working Dynaco Stereo 120 amplifier to a Super Sounding Audiophile Quality Amp ready for the next Millennium ...

Bit contains all the parts needed and fairly detailed instruction manual. Rebuild the Dyna 120 yourself and beta test my Construction Manual and techniques.

Provide written feedback; test the completed rebuilt amp against worthy and expensive high end audiophile amps. Give your detailed impressions. Your comments < good or bad > may appear on my web site.

Looking for several more people to participate...

Half Price on Kits for people who sign up and get their checks in before May 15th.

See my site or Email me for more info.

Thanks,

Steven L. Bender, Designer of Vintage Audio Equipment

Email: buqu35d@prodigy.com <or> SLBender@juno.com

*** The BENDER-2pp. a Transistor to Tube Amplifier Rebuild - Nuts&Volts Magazine. February / March / April 1997 ***

Web Page: http://pages.prodigy.com/BUQU35D <- use CAPS

" If we're not supposed to eat animals, how come they're made out of meat " ??? -Tom Snyder

3326. Re: Mods for ICOM706 MkII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: Kevin Lanning <kevin.lanning@eastgroup.com>
Message-ID: <01bd7523$0e1c9020$3846dacd@commserv>
Source record: 145415

Go here:
http://www.qrz.com/mods/ic706mii.txt

Richard Booth <R.A.Booth@shu.ac.uk> wrote in article
<3549d44c.89405207@news.shu.ac.uk>...
> I'm looking for a Mod to enable extended transmit on my 706 Mk II.
> It would be great if I could get it to transmit on the UK 70 MHz (4M)
> allocation.
>
> Any help / info is much appreciated
>
> Richard Booth G0 TTL
> R.A.Booth@shu.ac.uk
>

3327. Re: Kenwood TH-79A... Does anyone own this and how do you like it?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: Kevin Lanning <kevin.lanning@eastgroup.com>
Message-ID: <01bd7524$60644b60$3846dacd@commserv>
Source record: 145416

Had one. Great radio as far as features, ease of use, transmitted audio. Didn't like the slow scan speed or poor speaker audio output though. Also, no 800MHz public service receive. Has a nice display and well proportioned. Just the right size. Not to big or small. If it was louder and scanned faster I would still have it. Got rid of it and bought a TH-G71A. Love it.

mike <mike@me.com> wrote in article <6ib80o$8um$1@news.udel.edu>...
> Looking to purchase a new radio... I would like to know if anyone who has
> this radio if they recommend it... and if not which one would they
> recommend.
>
> Mike
> KC2ARR
>
>
>

3328. FS***Vibroplex Vibrokeyer STD***

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-01 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <6icrqdiuj1@newsd-134.iap.bryant.webtv.net>
Source record: 145417

Mint cond. Vibrokeyer STD with plexi glass cover.Price is $75.00 +
shipping.

73's
Stan
(530)241-0843

3329. Speaker Unit

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: George Miles <georgem@mistral.co.uk>
Message-ID: <354B83CC.B89FD7@mistral.co.uk>
Source record: 145069

WTB Speaker Unit PM23 for hallicrafter SX20

George

3330. Re: handheld in car

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <354BFAD2.28A7@nbnet.nb.ca>
Source record: 145070

My recommendation is that you put a good external antenna on your vehicle....heck 5/8 wave magmount maybe.....then run it into your handheld radio. MUCH BETTER performance and no heavy RF exposure....And you have the best of both worlds. This is what I do anyway.
73 - Gord VE1AJF

3331. Need Service Manual for my Yaesu FT-470

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Hans Nordlund <SM3LWP@2.sbbs.se>
Message-ID: <01bd761f$6f12aac0$44f910c2@dsorvtwg>
Source record: 145071

Hello.
I have a FT-470 with bad 70cm PA module.
I need schematics or Servicemanual for my FT-470 Dual Band handheld
station.

Pse help me.

73 de Hasse SM3LWP
Hans Nordlund
Soederhamn, Sweden.

3332. WTB: Motorola Duplexer (430-470)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Alan Hyman <ahyman@erols.com>
Message-ID: <354BD880.7CA5@erols.com>
Source record: 145072

Want to buy Duplexer out of Motorola MSR-2000 Base Station in Freq.
range 430-470.

Please reply to:
Alan Hyman
KA2PVR
ahyman@erols.com

3333. ICOM 2710 Cross Band?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: "Dave Kelley, AI7R" <ai7r@presenceknown.com>
Message-ID: <0F1A2BD78B6168B4.0E1847946226118B.FE4F274B350F5BF4@library-proxy.airnews.net>
Source record: 145073

Hi gang..

I have an IC-2710 and need to cross band with it. I got the UT-49 for remote control, but for the life of me I can't figure out how to get it to cross band. I know my older 2410 did it, but it wasn't a documented function...

Hope I didn't just blow $500!

Thanks

Dave
AI7R

3334. TS-820S MARS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: kc4art@hotmail.com
Message-ID: <6igrsgbcv1@nnrp1.dejanews.com>
Source record: 145074

I am in the process of buying a TS-820S and wondering about extnding the tx freq range. I am in a state run military organization and we use two National Guard HF freq for statewide communication. The Freqs are 4.517MHz and 8.177MHz. Thanks for your help.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3335. Re: Any Mods For Yaesu FT-101B??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Brian <burkefam@icss.net>
Message-ID: <354BA954.6AB7@icss.net>
Source record: 145075

Tony Heatwole wrote:
>
> Hello. I have a FT-101B HF All-Mode Tranceiver. I was wondering if there
> is any mods for this radio? Especially TX out of band and/or TX on 11m.
> Any help is appreciated. Thanks a lot in advance and for reading!
>
> Nat Heatwole
> heatwole@clark.net
> KB3CBW, Tech Plus

Wouldn't you rather have the cell mod?

Brian/N0iMD

3336. MODS For TH-G71 Kenwood ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: mike <mike@me.com>
Message-ID: <6ifcuvrhk1@news.udel.edu>
Source record: 145076

Anyone have any mods for the TH-G71. Thanks 73

Mike
KC2ARR

3337. Re: What's on 3947?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Mark Garrett <mgarrett@pdnt.com>
Message-ID: <6iil53vj1@sol.pdnt.net>
Source record: 145077

Bill Clarke wrote in message <354BBC76.AC18A@mindspring.com>...
>What is the AM broadcaster on 3947 in the evenings? He is 10+ in New
>England. Music and all! Anyone know what or where this is coming from?
>
>Bill W2BLC
>
>Bill:
Do you hear this station during the day?
Try listening to 660, 790, 990, 1310 or 1320Khz to see if you hear anything that matches the program. Do you have a station locally that matches the programming?
Also try and listen at the top of the hour to catch an ID. You might even want to record it to listen to the ID several times for a postive ID.

If the station is not local and you can ID it you should contact the radio station in
question. The station may not even be aware it has a problem or the engineer
may have noticed something slightly small problem that your information may help
in getting to the problem.
Hope these ideas help. Good luck in your detective work.

3338. Re: TS570D CW Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Jay A <jltmn@ibm.net>
Message-ID: <354b39c9.0@news1.ibm.net>
Source record: 145169

I had the rig into Kenwood on Friday. They changed the internal keyer's CPU (obviously avoiding my comments to them about the fact that the problem happens with an external keyer as well) which they claim is the ONLY fix to this problem. The new CPU did not solve anything and Kenwood is basically claiming that the problem is something I am doing to cause RF (strange since this is the 1st and only rig I have had this problem with). They refuse to give me a new rig.
The retailer has not returned my calls.
Nice support eh?

Jay

GREGORY HEATH wrote in message <#TrQvlXd9GA.178@uppubnews03>...
>One of my friends, not on the internet, says his just sends dots. kenwood
>says it is a programing error with the software, he tells me. He bought
the
>rig at HRO, and says they even offered to give him his money back. Thats
>something not many dealers do.just saw your ad and had to send a note.
Greg
>KB2QQM
>Joseph A. Kolb wrote in message ...
>>I don't own a TS-570, but it sounds as if you are having a problem with
the
>>release of the transmit/receive relay or whatever does the switching in
>that
>>rig. It might have a solid state transmit/receive diode or other device.
>>It appears that it is hanging momentarily. You might look into some
>>adjustment offered in the rig that adjusts transmit release time. Or you
>>might have it adjusted for instant breakin.
>>
>>When you said you tried it with an external keyer, that ruled out the
rig's
>>keyer as the source of the problem and put in in the realm of the
>>transmitter not releasing. Good luck and 73. w4vl.

3339. DX-70 Mobile Noise Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: agiroux@cvn.NET
Message-ID: <3.0.5.32.19980502111908.007a2940@mail.cvn.net>
Source record: 145170

I have only had my DX-70 for a month. It is bolted into my Ranger Pickup and has been since the third day I bought it. I bought it at a hamfest where I was able to compare the 'mobile' HF rigs.

I do not degrade the other rigs. I think they were all wonderfull radios for todays market. But one thing the DX-70 had that the others didn't -- an easy to use, detatchable control panel. Of course you can't value mobile noise levels in a hamfest sales booth.

The IC-706 was probably the most feature rich of the bunch. You pay extra for all those features and it has a very busy faceplate. Just too many buttons to be playing with in commuter traffic.

The TS-50 has good HF features and an easier control panel, but no 6 meters or detatchable head.

Yeasu didn't show at this hamfest. It was too close to the Dayton show and they were busy getting ready for that. So was Kenwood, but they had a display going where we could compare products. Adds to my negative feelings about Yeasu, but that's another post. One vendor had a Ft-900 in a box that sat there & looked like a Ft-900.

The DX-70 has a control panel that is manageable in traffic. Yes, it has it's detractions. They all do. Eg; if you're planning on working a lot of 6 meter repeaters with it, don't bother. 6 meter repeater split works great, but the CTSS tone controls are rediculous.

As far as the noise blanker working, it works fine on my set. The four setting feature on it is one of the best I've seen. Even better is the adjustable IF filter passband. But then, I'm not one to use Noise Blanking to cover up a vehicluar problem.

My Ranger had a noisy ignition system. Change your coil & spark plug wires -- $26. I bought 6 spark plugs and replaced them one at a time until the third one dropped the noise level by two S-units. I returned the other three to K-Mart (plugs - $9)

Insuring grounds between engine - chassis, tailpipe (exhaust end) - chassis, body parts - chassis, etc -- dropped noise level another 1.5 s-units.

So now my vehicluar noise level, away from other outside sources, is less than two s-units.

Other outside sources:

Various power line transformers along the route: 5 - 9 s-units
Our High School's Flourescent sign: 10 over 9
Railroad crossing: 10 - 20 over 9

Numerous farmers electric fences: 7 s-units - 10 over 9

I notice that good incoming stations can drown out noise levels. But the gist of it is:

Just like you can't solve measles with makeup -- you can't solve noise with a noise blanker. You have to get to the root of the problem and fix it.

One fellow suggested to go to a mobile radio dealer to get suggestions on how to solve the problem. I talked to a friend who was the field repair tech for the Highway Patrol. He not only deals with ignition noise, but also all the open digital devices thay are jamming in the troopers cars lately. He's the one who made sure all my vehicle grounds were in place.

IMHO, the DX-70 is great. The others are good too. Shop around ask questions, etc. I'm not sorry I bought mine and I bet it lasts as long as my other radios (an 18 year old TS-520S).

Tony -- WD6AXL/3

3340. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <354b3842.171989303@news.atl.bellsouth.net>
Source record: 145171
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

On Wed, 29 Apr 98 12:46:59 GMT, tgold@microvest.demon.co.uk ("Anthony R. Gold") wrote:
>In article <35459181.4FFB@broadcst.net>
> abellows@broadcst.net "Dr. Bellows" writes:
>
>> In case of emergency where life is in danger, and attempts to reach
>> help on ham bands are bringing no response, Hams ARE authorized to use
>> any frequencies available.
>
>I believe that's not correct.
>
>Hams are allowed to operate out of compliance with the Part 97
>regulations, such as its rules on transmitted power, class and mode
>sub-band limits, signal purity, non-interference etc., in order to
>provide essential communication needs in connection with the
>immediate safety of human life and immediate protection of property
>and when normal communication systems are not available.

Yes, this is precisely the correct interpretation of the rule. It applies
only to an amateur radio station, which is defined as a station operating
in the amateur radio service, IE on amateur frequencies.

>But when it comes to operating outside the ham bands, I believe that
>hams have no more rights than an unlicensed person to do this,
>although they certainly might have greater means and knowlege to
>achieve it.

Also true. When operating outside the scope of Part 97, which you would
be if you were operating on Public Safety Service frequencies, Part 97 has
no force. You are no different from any other person unlicensed for the
service in which you are operating at the moment.

>The fact is that when it comes to saving human life, most people will
>go to *any* lengths, including breach of the law, to achieve that
>goal, such as when speeding an injured person to the emergency room.
>But if you're then brought to account for your actions, just plea the
>emergency circumstances in mitigation and do not try to plea that you
>have any particular FCC permission on account of your license.

Also true. This is the legal doctrine of "the lesser harm". This doctrine
says it is a defense against breaking a law if in so doing you prevented
a greater harm (and you can show that there was no reasonable
alternative to breaking the law).

>Claiming you have permission would not be true and I believe that
>raising such a false defence will only harm your genuine and best one.

Again true. Part 97 only applies to the amateur radio service. It cannot authorize activities in another radio service. The rules being waived by 97.405 when it says "these rules" are the Part 97 rules. They are *not* the rules of another radio service that are being waived.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3341. Re: RTTY software for Windows 95

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <354b3cd1.173156872@news.atl.bellsouth.net>
Source record: 145172

On 27 Apr 1998 00:09:35 GMT, wa2uet@aol.com (WA2UET) wrote:
>I am using PcPakratt for windows and I am getting very frustrated with its
>crashes and everything else you can think of. It is a great program, covers all
>the modes but is to old to run. I guess Lichtel is not going ot do anymore with
>it.
>
>Anyway I am looking for a good Win 95 program that will work with my AEA 900
>and AEA 232. HELP ME PLEASE!
>Thanks
>Stan

Gee. Just use Hyperterminal. It works, no crashes, and it is included with Win 95,
so the price is certainly right.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3342. Icom R-8500 Cell Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Robert Snelgrove <steelgtr@ix.netcom.com>
Message-ID: <6ifejq$kkr@dfw-ixnews2.ix.netcom.com>
Source record: 145173
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

Hi,
Does anyone know what is involved to restore full coverage?

Thanks
Bob

3343. FS: HP Frequency Counter Plug-Ins (500 MHz, 3 GHz, 18 GHz)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: brahn@erinet.com
Message-ID: <6ifffn$p1t@nntp1.erinet.com>
Source record: 145174

I have the following HP frequency counter plug-ins for sale.

HP 5253A 100 MHz to 500 MHz Good Condition $30.00
HP 5253B 50 MHz to 500 MHz Good Condition $45.00
HP 5254A 300 MHz to 3.0 GHz Good Condition $45.00
HP 5256A 8 GHz to 18 GHz Good Condition $65.00

Full specifications and pictures are available at my web site at:

http://www.qsl.net/wb9anq/

or

http://members.tripod.com/~wb9anq/

Regards -- Bruce

3344. FS:Complete Packet Node - Node TNC - Radio and Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6iffh3$p3i@bgtnsc03.worldnet.att.net>
Source record: 145175
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Complete Packet Node Setup MFJ 1274 TNC with X-1J4 eprom. The prom would have to be re-programmed with your callsign. Also has the MFJ 8621 Packet only radio, crystaled up for 145.770. And has a Radio Shack 2.5 amp power supply that will power both.

$200.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by email
Thank you
Ricky

3345. FS: Cassiopeia A-11 Hand Held PC (Palmtop)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6iffh5$p3i@bgtnsc03.worldnet.att.net>
Source record: 145176
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

Cassiopeia A-11 Hand Held PC with hookup interface cable, infared
priter port. Windows CE. PCMCIA Slot. Com port. 4mb model. Touch
screen with stylus. Runs off 2 AA batteries. Data link to transfer data
files to main PC. All manuals included. Like New condition.

Would be great for portable packet setup, or Field Day Logging.

You can see the specs at:

http://www.teco.uni-karlsruhe.de/pdavl/casio/peia.html#hardware

The one pictured is sitting in an optional docking station, which I
don't have.

$200.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by
email
Thank you
Ricky

3346. FS: Drake R-8 Shortwave Receiver w/ MS-8 speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6iffh9$p3i@bgtnsc03.worldnet.att.net>
Source record: 145177
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

Drake R-8 Shortwave Receiver. .5 - 30 Mhz coverage. AM, FM, CW, RTTY, LSB, USB. Filters built in. Computer Interface built in. Has Passband tuning also. 2 VFO's, 2 Ant. connections. The Drake MS-8 external speaker is included. Box and Manuals. Excellent Shape.

$600.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by email
Thank you
Ricky

3347. FS: Franklin Convertor. Multi Mode Interface. SSTV, CW, RTTY....etc

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6iffhb$p3i@bgtnsc03.worldnet.att.net>
Source record: 145178
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Franklin Convertor. Multi Mode Interface. SSTV, CW, RTTY, WEFAX....etc.
This
one is the transmit model. Docs and software.
I've also heard this referred to as Hamcom interface or JVFAX.

$40.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by
email
Thank you
Ricky

3348. FS: Kam All Mode TNC, has the Kam Plus enhancement board

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6iffhd$p3i@bgtnsc03.worldnet.att.net>
Source record: 145179
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kam All Mode TNC, has the Kam Plus enhancement board in it with the
128k chip. Version 7.0E. This made it the Kam Plus. The case is also
been painted matt black to match my radios.
Cables, box and Manuals. Excellent shape.
Works VHF/UHF and HF, dual port.

$175.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by
email
Thank you
Ricky

3349. wtb.motorola

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: "kevin.kelsall" <kevin.kelsall@virgin.net>
Message-ID: <6ifh64$2mp$3@nclient5-gui.server.virgin.net>
Source record: 145180

mc-micro vhf must be cheep as long as it works its for a paket link
kevin.kelsall@virgin.net

3350. Re: TS570D CW Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <354B48EB.D91B401E@ix.netcom.com>
Source record: 145181

Jay A wrote:
>
> claiming that the problem is something I am doing to cause RF (strange since
> this is the 1st and only rig I have had this problem with).

OTOH, I've had no problems with my relatively old TS-570D (owned for abt 18 mos) on CW (int/ext keyer) or SSB. There have been reports of problems similar to yours with the 570 which have been cleared up by addressing RF issues.

It is often rig dependent (RF stuff). I had one rig that would always go into xmt when my 2m packet node was accessed. Did a change out and the problem went away. Then I fixed it with the original rig by added grounding and some shielding (all external to the rig). BTW -- neither radio was the TS-570D, which I've had NO trouble with (knock on wood!).

Not associated in any way with Kenwood, BTW.

Phil

3351. Atlas 350XL rigs and parts *REDUCED*

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <6ifk37$f3f$1@nnrp1.dejanews.com>
Source record: 145182
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor

For Sale -- qty. 2 Atlas 350XL tranceivers. Both in excellent physical condition, intact, both receive fine, no transmit. One has aux. VFO built in. Extra boards and driver transistor included. Original manual and copy of manual included. No time to fix, package deal only.

$350 shipped

Alan, N3BJ
Bent Mountain, VA

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3352. FS: Complete Omni C station *REDUCED*

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <6ifknjfmj1@nnrp1.dejanews.com>
Source record: 145183
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: Complete Omni C station, including:

Omni C, late SN, w/narrow SSB filter (Model 218)
Model 243 VFO, unused since return from TenTec
Model 255 power supply (with ammeter)
All interconnecting cables
Complete original manuals for above.

Works fine, very clean, inside and out.

$470 shipped

Reply via N3BJ@hotmail.com

Alan, N3BJ
Bent Mountain, VA

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3353. FS: Satori Associates "tubesters"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <6ifmh9$i8j$1@nnrp1.dejanews.com>
Source record: 145184
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor

For Sale:

Rare Satori Associates "tubesters" also know as solid tubes. These are solid state, plug in replacements for vacuum tubes used in the Drake C line, Collins S line, etc.

Qty. 8 Model SEJ7 (replacement for the 6EJ7) - particularly good for R4C, which stresses out 6EJ7s. Also reputed to be quieter that 6EJ7.

Qty. 1 Model SBE6 (replacement for 6BE6)

Qty. 1 Model SBA6 (replacement for 6BA6)

Package deal, $150 shipped

Alan, N3BJ
Bent Mountain, VA

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3354. FS: European 9 Mhz SSB filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <6ifn1b$j4e$1@nnrp1.dejanews.com>
Source record: 145185
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: Kristall-Verarbeitung Neckarbiscofsheim-GMBH Quarzfilter

Model XF-9B

This is a quality 9 Mhz SSB filter in nice shape that was removed from a Ten Tec Argosy, in which it worked well.

$65 shipped

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3355. Ic-t7e Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: webmanager@mcmail.com
Message-ID: <MPG.fb562d674a22040989690@news.mcmail.com>
Source record: 145186

Does any one know a mod for the ic-t7e for extended

Tx, Rx

thanks

3356. Need Kenwood TS-120 manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: KU4QD <caitmartin@ibm.net>
Message-ID: <354B5336.670D@ibm.net>
Source record: 145187

Hi, everyone,

I need both the owners and service manuals for my Kenwood TS-120V. (The TS-120S and TS-120V are covered in the same manual.) I will pay reasonable copying and mailing costs, or, if someone has originals of either to sell, I'd be very interested.

Thanks and 73,
Cait
KU4QD

3357. WTB: TS-850 Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Concepts <sales@compcon.com>
Message-ID: <6ifjprcuo1@nntp2.uunet.ca>
Source record: 145188

Hello,

I am looking for tranverters for 6m-2m-70cm and maybe 1.2gig if there are
any around. Also looking for SM-220 or 230 scopes.....

Any help or info on these items would be helpfull.

Please email info.....and pricing....

bob@compcon.com

Thank you..

VE3 AKV
Bob Clermont

3358. WTB: Kenwood MC-30 or MC-35 hand mic. (4 pin)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: KU4QD <caitmartin@ibm.net>
Message-ID: <354B53AB.512@ibm.net>
Source record: 145189
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

Hi, everyone,

I am looking for an original Kenwood 4-pin hand mic. I can use either
the MC-30 or MC-35.

Thanks and 73,
Cait
KU4QD

3359. FS: Sherwood filters for Drake R4C

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <6ifo5pkjc1@nnrp1.dejanews.com>
Source record: 145190
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.equipment.boatanchor

For Sale: Sherwood filters for the R4C;

Model CF-600/6 - 1st IF, 600 Hz filter for front end - qty. 2

Model CF250/8 - Low loss, 2nd IF, 250 Hz, 8 pole, - qty. 1

Model CF-2K/16 (rare) - Low loss, 2nd IF, 1.8 Khz, 16 pole - qty. 1

As package...

$300 shipped

Alan, N3BJ
Bent Mountain, VA

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3360. FS: Drake FL-250 CW filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <6ifoiikue1@nnrp1.dejanews.com>
Source record: 145191
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor

For Sale: Drake FL-250 CW filter. This is the Drake model, not Network Sciences or Heath Dynamics. Looks almost new.

$60 shipped

Alan, N3BJ
Bent Mountain, VA

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3361. FS: Sherwood mods (complete set) for R4C

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <6ifpeb$m4a$1@nnrp1.dejanews.com>
Source record: 145192
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor

For sale: Complete set of Sherwood mods for the Drake R4C, including:

Power supply mod consisting of discrete parts
Product detector mod, assembled on PC board
Audio amp mod, assembled on PC board
3rd mixer mod, assembled on PC board.

These are as received from Sherwood Engineering, factory assembled with the exception of the power supply mod which requires no PC board. Unused, still in the original plastic bags, with complete documentation.

$100 shipped

Alan, N3BJ
Bent Mountain, VA

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3362. FS Collector Quality

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Bob Ruge <bruge@hauns.com>
Message-ID: <354B6C83.3FFA@hauns.com>
Source record: 145193

Collector Quality Swan 500C with speaker and ps. This rig works and looks like new. Includes new set of finals. $300.

3363. WTB: TU-7 Tone Board

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: jed@clipper.net
Message-ID: <MPG.fb508f614a6992d989683@news.clipper.net>
Source record: 145194
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,relcom.radio.ham

I am looking for a Kenwood TU-7 Tone board for my TM-2550 and also for my TM7950. If anyone has a junk TM-2550/2530/7950/7930 with the tone board in it, please tell me if you are willing to sell the tone board alone. Leave email for me using jed@clipper.net.

Thanks! and 73 de Jim, KI7AY

3364. cherche

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Emile HOUGARDY <emile.hougardy@skynet.be>
Message-ID: <6ifpendft1@news1.skynet.be>
Source record: 145195

cherche un vfo rv75 marque drake.
on5jq@skynet.be

3365. Re: APOLOGY

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: kd5amz@flash.net
Message-ID: <354b6ca1.241141876@news.flash.net>
Source record: 145196

On Fri, 01 May 1998 18:31:28 -0600, k1oik@mindless.com wrote:

>I JUST GOT BACK FRUM THE DOCTORS AND I HAVE THE BRAIN TUMOUR THE DOCTORS
>GIVE ME THE MEDICINES NOW AND ALL IS WELL. MY WIFE LAURA WALKED IIN ON
>ME WHILE I WAS TYPING THAT GARBAGE AND SAID TIME TO GO TO DR AND I DID,
>SO HERE I FOR ANY TROUBLE IVE CAUSED RECENTLY AND I AM SORRY I LET IT
>GO SO LONG.
>
>SEND GET WELL CARDS TO
>BURT FISHER K1OIK
>389 OLD BASS RIVER ROAD
>SOUTH DENNIS MA 02660
>

I feel for the family
my sympathy goes with them

3366. Re: Radio Mods - was Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: kd5amz@flash.net
Message-ID: <354c6dac.241409258@news.flash.net>
Source record: 145197
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner
Body handling: HTML body converted to readable text

On Fri, 1 May 1998 22:52:00 +0000, "D. Stussy"
wrote:

>Using our modified amateur equipment, the VA police officers, under ham
>supervision, were able to contact the other VA hospital (using the VA's
>assigned frequency).
>
>Is that a violation of 47 C.F.R. 97? NO - 97.401(a) indicates that during
>a disaster, "an amateur station may make transmissions necessary to meet
>essential communication needs and facilitate relief actions."
>Additionally, 97.403 further says "No provision in these rules prevents
>the use by an amateur stations of ANY MEANS of radiocommunication at its
>disposal to provide essential communication needs in connection with the
>immediate safety of human life or ... property ... when normal
>communication systems are not available."
>
>Granted, we limited the transmissions to the normally authorized frequency
>of the VA, and the VA officer present held the authority for that frequency,
>but that is NOT an amateur frequency. Had this not been during a disaster,
>yes, there would have been a violation. However, without prior modification
>of the radio, the communications effort would have been delayed and could
>have actually POSED AN ADDITIONAL RISK to human life.
>
>You ask why? That's WHY! One never knows when a disaster shall strike.
>
>
>So, while we're at it, let's have the FCC cancel 47 C.F.R. 97 subpart E
>(emergency communications) in its entirety. Therefore, since amateurs no
>longer have any emergency communications needs, I guess we don't need all
>that radio spectrum either. Let's let Congress sell it all and kill our
>national debt!
> [Note: I don't support that position. It's offered only to show how
>absurd the above-quoted author is being. We all know that the U.S.
>Government is taking everything "to extremes" lately.]
>
>> What's so special about having general coverage receive in an HF rig?
>> I own a non-general-coverage HF rig (an old Ten Tec Corsair I) and a
>> very nice little Sony SW-100S portable shortwave receiver, and I'm
>> quite pleased with both. I can take my SW receiver on vacation trips
>> as well as listening to it at home. Can you take your YaeKenCom HF
>> rig, P/S, and antenna along on a Caribbean cruise or bus trip around
>> Europe or backpacking up in the Rockies? Of course not. My point is,
>> in my HUMBLE opinion, the hobby would perhaps be BETTER off if ham gear

>> were ham-bands-only.
>>
>> Your mileage may vary.
>>
>> Dean - K5DH
>
>Yes, the "mileage" can be ZERO too.
>
dean thinks that ALL hf rigs modified for general coverage xmit are on
the CB and free bands. He also has said that 50 mhz and up are CB....
yet he is continually found there. He ALSO says that he is an avid
supporter of cw hf restrictions but will
not help anyone without grumbling.......
hmmm
sounds like 'ole dean needs to get off his high horse, get some of his

so called friends in Denton Tx who talk behind his back off of cb and
back on the amatuer hf bands.......

laa tee daa

3367. Wanted: Heath HG-10 VFO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: jbotts9786@aol.com
Message-ID: <1998050219350500.PAA22110@ladder03.news.aol.com>
Source record: 145198

Wanted: Heathkit HG-10 VFO. Contact K4EJQ@juno.com with price and condition of unit. Thanks, Bunky, K4EJQ

3368. FS: 4-eight meg 72 pin simms

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Hurricane145@worldnet.att.net
Message-ID: <6ifsi6$mmj@bgtnsc01.worldnet.att.net>
Source record: 145199

I have for sale four eight meg 72 pin simms. There are 2 that are edo and 2 that are standard. They are all 72 pin and 60ns. The edo ones are 2m x 32-60. 2 chips on each side. The others are 8 chips per side. Asking $35 per set shipped or all 4 for $55 shipped. Reply via this address or K7MH@Juno.com Mike, K7MH in Seattle WA. 206-522-8654

3369. Re: PROG WANTED: Uniden Force VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Leonard Ford <lford@netxn.com>
Message-ID: <354B65F8.4452@netxn.com>
Source record: 145200

If you already have a chip and the frequecnies you want, let me know. We can then work it out. I have the chip and radio programer but no spare chips at this time.
Leonard Foard N6ZKI
1-805-326-1274

3370. ******* F O R T R A D E *********

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: teenham@aol.com
Message-ID: <1998050219511300.PAA24800@ladder01.news.aol.com>
Source record: 145201

Hey there...

I have the following items I will either trade as a whole, or in part. I am looking for a dual band HT, but would also be interested in a scanner, or ??? If you have anything in mind, please email.

1. Uniden PRO 810e Base AM/LSB/USB 11 meter rig. RF Gain, Mic Gain, Clarifier, HI Cut noise filter, S/RF Meter, build in power supply. Can be converted to 10 meters. Also has a BRAND NEW hand mic. As a bonus, I'll also throw in a new RS SWR/Power Meter. All in excellent condition, virtually no scratches.
2. Realistic HTX-202 Portable HT w/ battery pack. PL En/Decode, DTMF En/Decode, etc. Good condition with rubber duck antenna.
3. Two Motorola Spirit Monitor Recievers. Both in very good shape and both with NiCAD batteries and charger. Currently set to 138.325 MHz, can be set anywhere 138-174 MHz.
4. General Electric UHF Business Band HT w/ NiCAD battery. 2 watts, 2 channel capability. Channel one programmed to 466.437 MHz. Channel Guard feature (PL En/Decode). W/battery, UHF Rubber Duck, and belt clip. Fair Shape, works excellent.
4. Motorola TeleTAC 200 Portable "Pocket" Cellular Phone w/ NiCAD battery AND Car DC Power/Charge Cord. Very good shape, works great.

Would be willing to trade anything here for ???. Please email. Thanks.
73 DE N3ZVM (Eugene D.) TeenHam@aol.com

3371. Re: PROG WANTED: Uniden Force VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Leonard Ford <lford@netxn.com>
Message-ID: <354B6824.B6B@netxn.com>
Source record: 145202

Just thought Ild double check as I have not consulted my manual, but I have the AMX500-c programmer and I know I can do the following chips, 2716,2732,2732a and 56 or 8616. In have Uniden force fm250k adn the one that is programmed thru the mic input, smu300k.

3372. TOWER 4-SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: rbouldin@texoma.net
Message-ID: <6ifq03$gps@enews2.newsguy.com>
Source record: 145203

For Sale: 120' self supporting 3 leg solid steel tower. Seven sections, excel condx. You take down in Sherman, Tx. 75 miles north of Dallas. Make offer. E-mail rbouldin@texoma.net or call 903-465-0854.

3373. FT-50R VER."7L" CORRECT MODS. NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: shundara@aol.com
Message-ID: <1998050219552500.PAA25187@ladder01.news.aol.com>
Source record: 145204

I JUST PURCHASED A FT-50RD WITH THE FIRST TWO CHARACTERS ON THE SERIAL NUMBER OF "7L". I TRIED THE TWO-STEP MOD AS POSTED ON WWW.SHADOW.NET THIS MOD DID NOT WORK...DOES ANYBODY HAVE THE CORRECT MOD FOR THIS VERSION OF THE FT-50R????? HAS ANYONE ENCOUNTERED THIS SIMILIAR PROBLEM????

ADAM KF6ID E-MAIL ME AT NASA831@JUNO.COM

3374. FS TENULINE COAXIAL ATTENUTOR "

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: jk <j.kyong@worldnet.att.net>
Message-ID: <6ifvkj$9c3@bgtnsc01.worldnet.att.net>
Source record: 145205

Hi all
I have for sale ATTENUATOR.
Good working codition.
$ 150.00 Plus UPS
" TENULINE COAXIAL ATTENUTOR "
* Attenuation : 30DB
* Model : 8323
* Watts : 100
* Ohm : 50
- Bird Electronic Corp -
Thanks

3375. radio-telephone interface

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Len Costantini <lenrey3@ix.netcom.com>
Message-ID: <01bd7610$1e16b1c0$b3431ecc@utbpoqki>
Source record: 145206

I hope someone can help. I bought a setup at the local flea market but I don't know what it is.Let me describe it to you all. It says radio-telephone interface unit on the front of a rather large black metal box 15''w x 3''h x 12''d and the model is an ST-40 hyperdyne I guess it is a Johnson as hooked up to it is a E.F.Johnson radio with a telephone jack on the front.I can't find any numbers on the radio part but it has a set of buttons that say v / a / s and system and group.The large setup also has a phone jack on it and the whole thing looks like someone wired it all together with a big and I mean Big ac to 12volt dc transformer.It looks like a professional job inside with the hookups all soldered perfect and neat.I can only guess what this thing does,nobody I ask knows anything about one except to tell me you should be able to make phone calls over my radios with it.Is this correct? how does it work? Can I use it with my transmitter / receivers.Is it A.M. or F.M. band ? Any and all info would be greatly appreciated or point me in the right direction please.I only payed $20 for the thing and it powers up fine and makes my nearby radios go crazy but I pick nothing up scanning it for freqs. Thanks, Len

3376. FS Kenwood TS130S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Arthur Steinke <artjez@webspun.com>
Message-ID: <354B9C6C.9D3CC597@webspun.com>
Source record: 145207

I have for sale a very nice TS130S with hand mic. Asking $400.00

I have for sale a very nice TS130S with SSB filter, with habd mic.
425.00

also have 20 amp power supplies for each at $75.00 each

Art WB9JKZ

3377. Mac Ham Software??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: kaboom@SPAMOUT.loop.com
Message-ID: <kaboom-0205981517000001@p00.hwts10.loop.net>
Source record: 145208

I'm looking for Macintosh ham software for use with my Powerbook. (I have a 486 in the shack, so please, no "get a PC" flames, OK?) Specifically, I'm interested in receiving SSTV, HF fax and perhaps RTTY, using my Sony PRO-80 shortwave and Powerbook Duo 280c.

Is there any software to do this? I can build any required serial port interface. If you know of anything, please email me, rather than posting in the newsgroup. Thanks!

Sincerely,
Michael, KB1UM
kaboom@writeme.com

--
To email me, remove SPAMOUT from my address. You know why. Thanks.

3378. Re: RTTY software for Windows 95

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Ernie Stedman <n2ojq@worldnet.att.net>
Message-ID: <6ig6cj$1vm@bgtnsc01.worldnet.att.net>
Source record: 145209

Wow -
I used Pakratt for Windows for years and it never crashed!
Maybe your problems are deeper???
Ernie
N2OJQ

Gary Coffman wrote in message <354b3cd1.173156872@news.atl.bellsouth.net>...
>On 27 Apr 1998 00:09:35 GMT, wa2uet@aol.com (WA2UET) wrote:
>>I am using PcPakratt for windows and I am getting very frustrated with its
>>crashes and everything else you can think of. It is a great program,
covers all
>>the modes but is to old to run. I guess Lichtel is not going ot do anymore
with
>>it.
>>
>>Anyway I am looking for a good Win 95 program that will work with my AEA
900
>>and AEA 232. HELP ME PLEASE!
>>Thanks
>>Stan
>
>Gee. Just use Hyperterminal. It works, no crashes, and it is included with
Win 95,
>so the price is certainly right.
>
>Gary
>Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>534 Shannon Way | We break it |
>Lawrenceville, GA | Guaranteed |

3379. Re: Mac Ham Software??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <354B9D73.41F2@ix.netcom.com>
Source record: 145210

Michael wrote:
>
> I'm looking for Macintosh ham software for use with my Powerbook. (I have
> a 486 in the shack, so please, no "get a PC" flames, OK?) Specifically,
> I'm interested in receiving SSTV, HF fax and perhaps RTTY, using my Sony
> PRO-80 shortwave and Powerbook Duo 280c.
>
> Is there any software to do this? I can build any required serial port
> interface. If you know of anything, please email me, rather than posting
> in the newsgroup. Thanks!
>
> Sincerely,
> Michael, KB1UM
> kaboom@writeme.com
>
> --
> To email me, remove SPAMOUT from my address. You know why. Thanks.

Hi Michael -- no specific recommendations, but you can browse lots of
Mac Software at URL:
http://www.ac6v.com/pageap.html#MAC

I also speak with forked keyboard -- a Mac and an HP IBM computer here.
--
73
Rod in San Diego
AC6V INDEX TO DX AND HAM RADIO
FEATURING 70 PAGES AND 2000 LINKS
http://www.ac6v.com/ -- Home Page
http://www.ac6v.com/pageas.html -- Alphabetical Index

3380. FS: iCOM T8A Tri Band

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Mike Iacono <miacono@ix.netcom.com>
Message-ID: <354B9D7B.17555D45@ix.netcom.com>
Source record: 145211

The new iCOM T8A HT, Tri-band with a 5w output. Complete with:

original box
all paper work, manual, & warranty card
rubber duck antenna
battery charger

new cost $349.00 Will sell for $319. + shipping

e-mail if interested

3381. Re: Any Mods For Yaesu FT-101B??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Tamarack Greenman <tamarack@cei.net>
Message-ID: <354BA8B2.3F7514C5@cei.net>
Source record: 145212

To get 11m (the only reason I can see you would want out of band)
you need to replace the 10m xtals
you can replace 2 of them and move the other 2 so you can still use it
on 10m too
i.e. for 11m
in slot put in
10a put in xtal for 27.000 to 27.500
10b put in xtal for 27.500 to 28.000
10c put 10a xtal in this spot
10d put 10b xtal in this spot

you don't need to do anything else. just tune the radio the normal way.

There are also mods (adding xtals and tweaking coils) to give the warc
bands.
I have them filed away somewhere, I will see if I can find them.

In a side note.......
You may just be better off selling (or giving away) the FT-101
and getting a newer rig with general coverage. The price is dropping
all the time.
i.e. NEW Alinco TX-70T is under $800
I have seen rigs a few years old (like Yeasu FT-747) selling for $400 or
less.

Tom AA1ID

3382. 2 KW Amp Sale/Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: boyd@humboldt1.com
Message-ID: <354ba67d.23869144@news2.humboldt1.com>
Source record: 145213
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

For Sale, Henry 2K-2 Amplifier

I have a Henry 2K-2 floor console Amp for sale. It is in very good condition. It runs a pair of 3-400Z tubes that have full output 1400+ watts output. It works on 10 through 80 meters. Has tuned inputs. It uses forced air cooling with chimneys on each tube. It will run eater 3-400Z or 3-500Z tubes. Very clean inside and out. With book.

$700.00 or Trade for HF Rig ??

Will not ship, but would meet within 200 miles of Eureka Ca.

Reply to: boyd@humboldt1.com

Phone: 707-839-5228

Thanks,
Boyd N6DMF

3383. 4-Sale Kenwood TM-V7

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: "Tim J. Neff" <magician@logancounty.com>
Message-ID: <354b9dee.0@gestalt.direcpc.com>
Source record: 145214

This rig is only 1 month old. comes complete with box and manuals.
Thought I was going to get back into hobby and have decided I need the money
for other things. I will make someone a good deal.
Only serious inquiries please mail me. I can also take Visa and Mastercard
as payment.

KU8F

3384. KMA Antennas at Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: egriffin@ctc.net
Message-ID: <354bb328.5967491@news>
Source record: 145215

Stop and say hello if you go to Dayton

Ed Griffin W4KMA
KMA Antennas
HF - VHF - UHF log periodics
http://www.qsl.net/w4kma

Dayton spaces... 2828 - 2831

3385. Re: Mac Ham Software??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: bearcat@cloudnet.com
Message-ID: <354B715F.A7AF187B@cloudnet.com>
Source record: 145216

Michael wrote:

> I'm looking for Macintosh ham software for use with my Powerbook. (I have
> a 486 in the shack, so please, no "get a PC" flames, OK?) Specifically,
> I'm interested in receiving SSTV, HF fax and perhaps RTTY, using my Sony
> PRO-80 shortwave and Powerbook Duo 280c.
>
> Is there any software to do this? I can build any required serial port
> interface. If you know of anything, please email me, rather than posting
> in the newsgroup. Thanks!
>
> Sincerely,
> Michael, KB1UM
> kaboom@writeme.com
>
> --
> To email me, remove SPAMOUT from my address. You know why. Thanks.

Try www.mv.com/ipusers/wd1v There are some mac software I have found
there. Don't know if it is what your looking for though.
Randy

3386. Case for I-Com W-2A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: billy <bhoward@superlink.net>
Message-ID: <6igd1m$6eh$1@earth.superlink.net>
Source record: 145217

Hi:
I need a durable case for a W-2A with the BP84 battery pack. Can
anyone tell me where to buy a leather case for this radio. Please e-mail
me as I don't get to the board much.. Thanks, and hope you can help me..

All the best
Bill

3387. What's on 3947?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Bill Clarke <billclarke@mindspring.com>
Message-ID: <354BBC76.AC18A@mindspring.com>
Source record: 145218

What is the AM broadcaster on 3947 in the evenings? He is 10+ in New England. Music and all! Anyone know what or where this is coming from?

Bill W2BLC

3388. FS:Icom IC-735 HF xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Richard H Oemar <roemar@bdg.centrin.net.id>
Message-ID: <354A04CE.4342@bdg.centrin.net.id>
Source record: 145230
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For sale:

Icom IC-735 HF transceiver, VG cond, extra clean.
Power 100W, general coverage, dual VFO's, PBT, Notch, RIT, VOX, Att,
Preamp, Comp, 12 tunable memories, with HM-12 hand mic, DC cord and
manuals.

$525 incl S/H/I FedEx COD. Please email if interested.

TKS,
Richard

3389. Re: UT-106 problem? Transmit audio distortion reported?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: KF4KJF@qsl.net
Message-ID: <354b6557.1215152@news.icanect.net>
Source record: 145231

On Wed, 29 Apr 1998 21:39:40 -0700, Phil Wheeler <w7ox@ix.netcom.com>
wrote:

Seems to be an RF problem if I back down on the power to 7 the
distortion goes away. It seems to be on 6 and 2 meter SSB (no HF
experience), not on 2 FM at all. It definitively goes away if I pull
the unit out!!

>Benjamin Blavat wrote:
>>
>> Hi All,
>>
>> I installed the UT-106 I received in the mail, with no apparent
>> problems. Afterwards I started playing on receive, getting used to the
>> DSP. The next day I worked some stations on six meter SSB, it seemed
>> I had an unusual distortion on peaks. It seem to get worse the higher
>> I turned the NRL level? Also the longer I talked the worse it got,
>> causing frequency instability too. I removed the DSP and the problems
>> seem to be resolved?
>>
>> Anyone have any ideas on the cure or cause to this problem.
>> 73's,
>> Benjamin Blavat, KF4KJF
>
>A bit strange.
>
>I don't think the UT-106 DSP unit is supposed to affect xmt at all.
>
>Therefore, have not tested that issue; now I will.
>
>BTW ... only on 6 meters, only on FM (not SSB)?
>
>Phil

73's,
Benjamin Blavat, KF4KJF

3390. ADMS-!D & VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: ron@zl2ol.wn.planet.gen.nz
Message-ID: <3638ner62.alamito@zl2ol.wn.planet.gen.nz>
Source record: 145232
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I've had many helpful messages from the group

Thanks everyone for your reply's regarding my ADMS unit failing to
allow data up/dwn loading to my Yaesu VX-1R.
I have tried all your suggestions and still no go. However RT Systems
say that my unit serial No 7F012025 falls within a range of suspected
problems and could require a CPU & parts change to get it to operate.
This unit was purchased from Juns in Calver USA in Oct 97 & for
whatever reason they wont respond to my email for help. Has anyone
any clues how to get a response from them.
de ZL2OL / Ron
--
.+'''+. > Netmail:3:771/1550.33 <
>ZL2OL Ron Sigglekow Email:ron@zl2ol.wn.planet.gen.nz<
.+,,,+. > Packet:zl2ol@zl2wa#60.nzl.oc <

3391. help! misbehaving RCI2950

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: "Shampine, Charles E." <Shampine@imcnet.net>
Message-ID: <01bd758a$a9e5fac0$f98c70ce@SHAMPINE>
Source record: 145233

My 2950 likes to jump frequency unexpectedly sometimes when I change frequency (it likes to keep going). It does it whether I use the up/down keys or the tuning knob. I have seen other 2950s do it too. Can someone PLEASE help?

3392. Re: Kenwood TH-79A... Does anyone own this and how do you like it?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: VR2XST <vr2xst@hotmail.com>
Message-ID: <01bd7574$fd3e0c00$900148ca@nelson>
Source record: 145234

I have one, but I prefer the old model TH-78A, due to the old one have a
Clock (Timer) / Alarm and the large capacity of memory.

73
VR2XST

mike <mike@me.com> wrote in article <6ib80o$8um$1@news.udel.edu>...
> Looking to purchase a new radio... I would like to know if anyone who
has
> this radio if they recommend it... and if not which one would they
> recommend.
>
> Mike
> KC2ARR
>
>
>

3393. FS Kenwood HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: n2wb@bellsouth.NET
Message-ID: <354A907C.2799F5F@bellsouth.net>
Source record: 145235

```
For Sale...........
Kenwood HT TR-2600A
9 out of 10 condx
three batteries
manuel and case for HT
ST-2 Q-charger/base stand
$125.00 plus ship
E-mail reply to:n2wb@bellsouth.net
73, WB
```

3394. Any 6 meter activity in Silicon Valley, saw Alinco 6m rig at Fry's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseEsB97p.E5p@netcom.com>
Source record: 145236

Saw at Fry's (major Silicon Valley electronics shop) a 6 meter mobile rig for about $360. How much activity is present on 6 in Silicon Valley. Or should I pay more attention to the occasional DX? Packet?

3395. Newsgroup ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Anthony Cash <tonycash@worldnet.att.net>
Message-ID: <6ie5s8$qp1@bgtnsc01.worldnet.att.net>
Source record: 145237
Cross-posted to: rec.radio.swap,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc,rec.radio.cb

Anybody know of a newsgroup for TV repair people. I am looking for an
obsolete and not manufactured any more yoke for my not-so-old GE/RCA
25" color TV.
Thanks in Advance
Tony, KD4K

3396. 2meter Dipole better than my mobile antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: read.the@reply.to
Message-ID: <76593F40E86C57BA.936A8B3D92F1EB24.318596A66A425451@library-proxy.airnews.net>
Source record: 145238
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

I moved my mobile Yaesu 8500 rig into the house (car theft is rampant around here), along with my little Larsen dual-band antenna.

Would a half wave or qwave dipole (made from Beldin 9913) be better for an in-attic antenna than this little mobile Larsen?

One of the main reasons I am considering a dipole is the thickness of my Beldin vs. the thin Larsen cable.

Any opinions are appreciated!

3397. Wanted: Batteries for Yaesu FT727R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: gary@sginet.COM
Message-ID: <3.0.3.32.19980501231501.006c3f10@mail.sginet.com>
Source record: 145239

I am looking for additional nicad battery packs in good to very good condition for my Yaesu FT727R Dual Band Handie. The pack #'s are the FNB-3A and FNB-4A. I am also looking for a couple of FBA-5A alkaline cell holders for this rig.

Thanks in advance.

Gary Zabriskie, N7ARE

Please e-mail me at: gary@sginet.com

My homepage is: http://www.sginet.com/users/gary/index.html

3398. Re: Radio Mods - was Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <6ieb3s$ihe@bgtnsc03.worldnet.att.net>
Source record: 145240
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

My Yaesu FT50R, if modified, would also double as a very handy marine radio when I go on my boat. Too bad it's not type accepted.

The FCC relaxed regs on marine radio licenses because it's been fairly proven that having a VHF marine radio on your boat is better for everyone. They don't require it for all vessels but want to encourage as many people to have one.

I have a 13' Whaler that I take on the Hudson River once in awhile. I won't shell out for another VHF handheld marine radio. But if I could have marine radio capability with a resistor clip here and a solderblob swipe there, it would be useful. And - you never know - could save a life or two.

--
Bill Smith
bs@BSartist.com : http://bsartist.com
n2asa

>> >On 26 Apr 1998 05:02:13 GMT, "Eric F. Richards"
>> ><efricha@flatland.dimensional.com> wrote:
>> >> "The FCC is preparing to decertify amateur radio equipment that
>> >> can be altered for extended frequency coverage."
>> >>My question is: Is the above statement true, or is it just "crying wolf?"
>> >
>> >I think what he's referring to is extended *transmit* coverage beyond
>> >that necessary for CAP/MARS. Personally, I won't miss it...
>>
>> Me either. I have been a ham for almost 21 years. In that time, I have
>> NEVER understood why hams are so fascinated with modifying their rigs to
>> transmit outside of the allotted ham bands, except for CAP and MARS, of
>> course (and out of a half-million or so US hams, only a few thousand are
>> licensed for CAP and MARS operation!).

3399. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: "Dr. Bellows" <abellows@broadcst.net>
Message-ID: <354AB219.3FE5@broadcst.net>
Source record: 145241
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote:
>
> On Fri, 01 May 1998 03:03:49 -0500, "Dr. Bellows"
> <abellows@broadcst.net> wrote:
>
> >> Seeing as you know so much about HAM, what is your callsign?
> > >
> > >Nice try. Why don't you post YOURS??
>
> Great. When will you post yours? Mine is KD4RME.

That was really stupid. Why don't you just post your social security
number too?!

BOWERS, BLAKE E
13xxx ST xx 17
Wxxx xxxxxx, MO 6xxxx
(4xx) 2xx-xx77

This is what comes up under KD4RME, and is why one does not post one's
call sign when he is trying to antagonize and troll on a newsgroup.
Your lucky I'm not mean enough to post it uncensored.
You DO know that you can get that license taken away from you now that
you publicly showed that you do not know the rules! I would suggest you
call the FCC at their toll free number and ASK them about this issue.
Read them the part I posted, and have them explain what it means to you
since you missunderstood it.

3400. Re: Jon Mullis in deep DODO?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: jm <jmul@iland.net>
Message-ID: <354ABF89.A7F@iland.net>
Source record: 145242

I am SOoooooooo scared. Go easy on me burt, you dillusional psychopath.

3401. HotLine trackers/servers and Ham SW

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <354AE205.C78A8BF2@asu.uswest.net>
Source record: 145243
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

I am seeking information about the location of ham related software
available via HotLine. I need IP addresses for servers that have radio
stuff.

Will
KD7BFX

3402. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: dlhough@vegas.infi.net
Message-ID: <6ieqj2$p2a$1@nw001t.infi.net>
Source record: 145244
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

But, but, but we're from the government and we're here to help you.

In article <354321CB.AC228EE0@mindspring.com>, billclarke@mindspring.com says...
>
>The ARRL is also looking out for your interest in attempting to force
>"voluntary band plans" to be considered LAW under the GOOD PRACTICE
>statement.
>
>In other words, if you don't follow the ARRL band plan for 2 meters, or
>160, or the AM window, or the DX window - you could be sited as being in
>violation of FCC regulations.
>
>We have too many rules and regulations as it is, and I certainly DO NOT
>have any desire to have the ARRL in charge of anything.
>
>As with many organizations claiming to represent an entire hobby, worker
>group, manufacturing group, etc., the ARRL only truly represents
>themselves - all in the name of "the greater good" for all concerned.
>
>When is the last time you saw the ARRL reach out and ask ALL hams what
>their thoughts were on the future of ham radio? What ALL hams want/need
>is being determined for them.
>
>Bill W2BLC
>

3403. Re: Icom 737 and 737A Differences?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Cregger <ecregger@jnlk.com>
Message-ID: <354AEAA1.83F9368F@jnlk.com>
Source record: 145245

The 737 also came equipped with adjustable power output.

The 737A had an improved DDS synthesizer, although the 737 receiver was
just fine. The newer DDS synthesizer permitted finer tuning increments.

Ed Cregger, NM2K
ecregger@jnlk.com

Les Freed wrote:

> As I recall, the 737a added an RF gain control and adjustable power
> output control in addition to the vox.
>
> -- Les

3404. Re: RTTY software for Windows 95

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: dlhough@vegas.infi.net
Message-ID: <6ierd4$p2a$2@nw001t.infi.net>
Source record: 145246

Havn't seen Windows programs for RTTY. If the code is written in a Microsoft version of BASIC or C, it's simple to recompile them with the Windows switches on. Not 100 percent Windows but you can take advantage of memory, cut and past and multitasking.

Best program I've found is BTL 1.51. Need a sound card but it really will dig down and pull a signal out of QRM.
In article <1998042700093500.UAA11717@ladder03.news.aol.com>, wa2uet@aol.com says...
>
>I am using PcPakratt for windows and I am getting very frustrated with its
>crashes and everything else you can think of. It is a great program, covers all
>the modes but is to old to run. I guess Lichtel is not going ot do anymore with
>it.
>
>Anyway I am looking for a good Win 95 program that will work with my AEA 900
>and AEA 232. HELP ME PLEASE!
>Thanks
>Stan

3405. Motorola RIB and cable

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Skywalker <ptaylor@hyperlink.net.au>
Message-ID: <6iesdt$qr4$1@nswpull.telstra.net>
Source record: 145247
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.shortwave

I'm After a Motorola RIB and cable for a Gp300 can anyone help

Thanks TED.....

3406. Re: To Dr. Bellows

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: dlhough@vegas.infi.net
Message-ID: <6iesa2$p2a$3@nw001t.infi.net>
Source record: 145248

Freedom demands personal responsibility. Too many folks don't care to accept
responsibility and want the government to "take care of it" for them and
will gladly surrender their, mine and our freedoms.
In article <35492481.4BF1@iland.net>, jmul@iland.net says...
>
>You have me figured wrong,Doc. I'm one of those people that wonders
>why I need a permit from the local sheriff to exercise my rights
>guaranteed to me by the 2nd Amendment. I'm one of those people that
>knows if I turn my guns into plowshares, I'll be plowing for those that
>don't. I'm one of those people wondering what your snide comment about
>guns has to do with the issue at hand.
> Of course, you could always be one of those people that is whitewashed
>into believing "Justice for all". Justice is for only those that can
>afford it.

3407. WTB: SO-2

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: John Merrill <n1jm@aiusa.com>
Message-ID: <354afbdd.0@news.aiusa.com>
Source record: 145249

Looking for an SO-2 for a TS850SAT.

John

3408. HF AMP FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Xcaliber <birdman@gotnet.net>
Message-ID: <354af1a2.0@207.104.56.13>
Source record: 145250
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Gonset 800 Watt Linear. 10-80 meters Excellent condition. Non Smoker owned!!
4 811a tubes .LOOKS GREAT. ORIGINAL MANUAL!!
I CAN SHIP ANYWHERE..

MODEL GSB 101 VERTICAL TUBE MODEL.. 800 HONEST WATTS OUT!!! $350 obo

REPLY TO birdman@gotnet.net

3409. OPINIONS:MFJ4035MV Power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: "Glenn J. Torres" <radioman@communique.net>
Message-ID: <01bd75bf$babd1880$aa58cccf@default>
Source record: 145251

What do you think about this power supply? Please let me know pro or con.
Thanks and 73,
Glenn

3410. Re: antron 99 to 10 meters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: akiraly@studi.unizh.ch
Message-ID: <354b0ecf.0@rzunews1.unizh.ch>
Source record: 145252
Cross-posted to: rec.radio.amateur.equipment,REC.RADIO.AMATEUR.ANTENNA

In article <3543F04A.AED@usa.net>,
-=KA0SSF=- <jmackey@usa.net> writes:
> I have an Antron 99 that plays well with flat SWR on CB & on
> the bottom of 10 meters, but I can't get an acceptable SWR to go
> on 29.500 MHz for 10 meter FM. On 29.5 Mhz I get about 2.5 or 3 to
> 1 SWR.
>
> A friend told me that the Antron 99 won't play on the top of 10 meters,
> even with cutting.
>
> Does anyone else know about this?

Hi!

Shoulndn't be a problem, some friends of mine are using the A99
for a relay station on 29.660/-100KHz shift and SWR is nearly 1:1.
You have to cut the last element for the proper length.
If you cut the length for 29Mhz the SWR on CB will not be the same
anymore ;) You have to decide wheter you want 10m or 11m. The bandwith
of the antenna is not enough for both bands together...

Bye!

Andras / HB9LFQ
--
/* Kiraly Andras
FIDO : 2:301/709.23
EMAIL: akiraly@studi.unizh.ch
AX25 : HB9LFQ @ OE9XPI.AUT.EU
Running Linux on a Cyrix P200+ System
*/

3411. ****WTB: UHF DUPLEXOR****

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: guaz@aol.com
Message-ID: <1998050212180701.IAA13525@ladder03.news.aol.com>
Source record: 145253

I'm looking to buy one or more UHF duplexors capable of operating in the 440 - 470 MHz range. E-Mail me at guaz@aol.com - Include your phone number in case I need to call you about the details.

Wayne
KC7ILQ

3412. Re: help! misbehaving RCI2950

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: akiraly@studi.unizh.ch
Message-ID: <354b10b8.0@rzunews1.unizh.ch>
Source record: 145254

In article <01bd758a$a9e5fac0$f98c70ce@shampine>,
"Shampine, Charles E." <Shampine@imcnet.net> writes:
> My 2950 likes to jump frequency unexpectedly sometimes when I change
> frequency (it likes to keep going). It does it whether I use the up/down
> keys or the tuning knob. I have seen other 2950s do it too. Can someone
> PLEASE help?
>

That's normal for the older versions. There are newer versions with a
newer revision of the digital board. This ones don't have this problem.

bye

Andras (HB9LFQ)

--
/* Kiraly Andras
FIDO : 2:301/709.23
EMAIL: akiraly@studi.unizh.ch
AX25 : HB9LFQ @ OE9XPI.AUT.EU
Running Linux on a Cyrix P200+ System
*/

3413. ICOM 2350 DUAL BAND MOBILE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Dean Kastoris <n8ihs@flash.net>
Message-ID: <354B1735.D20F36C5@flash.net>
Source record: 145255

New Icom 2350 dual band mobile. This radio has never been used. I bought 2 of these and only needed the one. $390.00 ground UPS shipped in 48. E-mail me at N8IHS@FLASH.NET

3414. Re: fs. IC 706 MINT nearly new!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: radiobufff@aol.com
Message-ID: <1998050212562300.IAA17132@ladder01.news.aol.com>
Source record: 145256

I have found 675 to 750 to be the going used price

3415. Want: Motorola Mitrek manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: John Burch <occupant@ns.net>
Message-ID: <01bd75c5$fa9ad4a0$260f9fcf@john>
Source record: 145257
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Hello:

Looking for a manual for a lo-band (42-50 MHz)
Motorola Mitrek mobile model T51JJA 3400 BK.

The manual MUST be for the "BK" suffix.

Would prefer the entire manual (mobile PLUS
control head/cable/speaker/mic/etc) but will
take what you have.

Please let me know what you have, and the
condition and part number (i.e. 68E81045E65-O)
of your documentation (located on the front cover).

Will pay your price and shipping for the manual
that fits this radio.

Thanks de John WB6GHA
occupant@ns.net
..

3416. FS/Kenwood TS440sat

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: nigel <nigel@mfp1.demon.co.uk>
Message-ID: <HoUzFRASDyS1Ew+C@mfp1.demon.co.uk>
Source record: 145258

Hello all

Due to a recent change of address I am selling my TS440sat
GWO with one small scratch on the lid,I have put a new front
panel on so it looks almost new.The atu is fitted and works
well and there is the 1.8 ssb narrow filter and the mobile
bracket with two power leads and comes with box and service
manual.If you collect I can also throw
in a home brew tilt over tower with winch.I am looking for
about 700 uk pounds but open to negotiation.

Please reply by email only nigel@mfp1.demon.co.uk
--
nigel

3417. DC to 54Mhz sig gen on a ISA card??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <354b2375.0@news.snip.net>
Source record: 145259
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Has anyone bought this gizmo yet??? It's advertised in Nuts & Volts magazine. And the web page is: http://www.bytemark.com/waveguide

I'm thinking of purchasing it but the possibility of computer hash / noise is making me think twice.

Michael
KB2UMJ

3418. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6if8j3$62g$0@207.18.224.119>
Source record: 145260
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

On Sat, 02 May 1998 00:41:45 -0500, "Dr. Bellows"
<abellows@broadcst.net> wrote:

>> >> Seeing as you know so much about HAM, what is your callsign?
>> >
>> >Nice try. Why don't you post YOURS??
>>
>> Great. When will you post yours? Mine is KD4RME.
>
>That was really stupid. Why don't you just post your social security
>number too?!
>
>BOWERS, BLAKE E
>13xxx ST xx 17
>Wxxx xxxxxx, MO 6xxxx
>(4xx) 2xx-xx77
>
BOWERS, BLAKE E
13506 ST RT 17
West Plains, MO 65775
(417)257-2777

>This is what comes up under KD4RME, and is why one does not post one's
>call sign when he is trying to antagonize and troll on a newsgroup.

I guess that makes sense why you refuse to post yours. (If you
have one, which I seriously doubt) You realize that your only
purpose in life is to antagonize and troll here on the
newsgroup, and are ashamed of yourself.

Makes sense to me.

>Your lucky I'm not mean enough to post it uncensored.

I posted my call sign in the first place. I knew that anyone
that wanted to could access any number of callbook servers,
and come up with the same information. I am not ashamed
of it.

>You DO know that you can get that license taken away from you now that
>you publicly showed that you do not know the rules! I would suggest you

What in the devil are you blabbering about now? Who is going to
take my license away, because I did not know which rule?

3419. Re: Kenwood TH-79A... Does anyone own this and how do you like it?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: nbg@no_spam.EUnet.yu
Message-ID: <354b27f2.617324@news.EUnet.yu>
Source record: 145261

On Thu, 30 Apr 1998 21:20:14 -0400, "mike" <mike@me.com> wrote:

>Looking to purchase a new radio... I would like to know if anyone who has
>this radio if they recommend it... and if not which one would they
>recommend.
>
>Mike
>KC2ARR
>
>
I have one but it works for 2 months and then burn out.Nobody after
that cannot repair and I think its a small japanese shit.
Regards Sascha

3420. Re: Motorola RIB and cable

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: nbg@no_spam.EUnet.yu
Message-ID: <354b2713.393807@news.EUnet.yu>
Source record: 145262
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.shortwave

On Sat, 2 May 1998 14:48:32 +1000, "Skywalker"
<ptaylor@hyperlink.net.au> wrote:

>I'm After a Motorola RIB and cable for a Gp300 can anyone help
>
>Thanks TED.....
>
>
Check out http://www.psychonet.net/~batlabs
and you will find out everything.

3421. FS: Heath SB-200 KW Amp - REDUCED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Al Dolgosh <al.dolgosh@hamradio.org>
Message-ID: <354B280B.4C5B@hamradio.org>
Source record: 145263
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

For Sale - Must move before Dayton - Would rather ship UPS than carry to flea market!

Heath SB-200 1 KW amplifier, 80 thru 10 meters, in excellent condition. Full output 572Bs in final (800 watts out with Collins 32S-3 driving it). No manual.

Front panel, knobs and meter are immaculate, cabinet has no dings or scratches - just a couple of typical slight "age spots" that Heath cabinets get.

Asking $325.00 plus shipping from 44134.

Reply to al.dolgosh@hamradio.org

Thanks,

Al - K8EUR
al.dolgosh@hamradio.org

3422. Re: help! misbehaving RCI2950

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Chris Buckley <cwbuckle@mtu.edu>
Message-ID: <354B296C.F1680B54@mtu.edu>
Source record: 145264

I've seen them do this when modified wrong. Try putting everything back the way it was before modification, and then see if it still does it. If it does, thenI don't know what to tell you.

Shampine, Charles E. wrote:
>
> My 2950 likes to jump frequency unexpectedly sometimes when I change
> frequency (it likes to keep going). It does it whether I use the up/down
> keys or the tuning knob. I have seen other 2950s do it too. Can someone
> PLEASE help?

3423. Kenwoods for Sale HF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: cmjk2og@aol.com
Message-ID: <1998050214302200.KAA22965@ladder03.news.aol.com>
Source record: 145265

Too many radios. Need to sell one or the other.

For Sale: Kenwood TS-940S/AT with IRC CW and SSB filters.
Excellent condition and includes the SP-940,
hand mike and manual plus origianl boxes for
shipping. $1250 plus shipping but prefer local
pickup.

For Sale: Kenwood TS-440S/AT with Kenwood CW and SSB
filters. Worn spot on top of case but otherwise
in excellent condition. The PLL board has been
cleaned and rewaxed. Includes hand mike, operating
manual, service manual and original boxes for
shipping. $675 plus shipping but prefer local
pickup.

C. Jespersen K2OG
Bridgeton, NJ
609-451-2710

3424. WTB: Portable Direction Finder

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: n7lxo@olympus.net
Message-ID: <3549fb51.1633194@news.olympus.net>
Source record: 145266

Looking for a used L-Tronics Model LH 16 "Little L-Per"
VHF/UHF Aircraft Dual-Band unit, containing crystals on
121.5, 121.6 and 243 MHz. It should have the matching
antennas for each band, the standard long mast, operating
and maintenance manual (if not lost).

Accessories desired for same:

An LVA-12 or LVA-16 Magnetic Mount Antenna System.
Carrying Case LCC-1 (26 x 13 x 5")

Unit is needed for use by an Amateur Radio Emergency
Service unit.

E-mail responses to N7LXO@olympus.net or N7LXO@juno.com.

Thanks, Chuck

3425. Re: TS570D CW Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Jay A <jltmn@ibm.net>
Message-ID: <354b388c.0@news1.ibm.net>
Source record: 145267

Sounds about right to me....

Kenwood insists that the ONLY fix is to change the internal keyer CPU (which they did and I still have the problem). They refuse to give me another rig. Nice to know they support their customers isn't it?

Jay

Joseph A. Kolb wrote in message ...
>I don't own a TS-570, but it sounds as if you are having a problem with the
>release of the transmit/receive relay or whatever does the switching in
that
>rig. It might have a solid state transmit/receive diode or other device.
>It appears that it is hanging momentarily. You might look into some
>adjustment offered in the rig that adjusts transmit release time. Or you
>might have it adjusted for instant breakin.
>
>When you said you tried it with an external keyer, that ruled out the rig's
>keyer as the source of the problem and put in in the realm of the
>transmitter not releasing. Good luck and 73. w4vl.
>

3426. Any Mods For Yaesu FT-101B??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-02 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <6ifc88$f2h$2@clarknet.clark.net>
Source record: 145268

Hello. I have a FT-101B HF All-Mode Tranceiver. I was wondering if there is any mods for this radio? Especially TX out of band and/or TX on 11m. Any help is appreciated. Thanks a lot in advance and for reading!

Nat Heatwole
heatwole@clark.net
KB3CBW, Tech Plus

3427. Icom IC737 $700

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: Dave <slider@grnet.com>
Message-ID: <354d1d9d.0@news.grnet.com>
Source record: 145019

```
Nice full featured radio built in antenna tuner
lower price
e-mail for details
daveh@grnet.com
or call 616-493-3871
Thanx for your time
Dave
```

3428. AN/WLR-1G

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: 0618131306-0001@t-online.de
Message-ID: <6ii765$43l$1@news02.btx.dtag.de>
Source record: 145020

DEar radio amateurs,
I am a german hobby electronic and look for a long time for a operating
and service manual for an AN/WLR-1G.does every one know where i can
get so one?

Many thanks for answer

regards

Hans Lang

3429. handheld in car

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: cakbots@aol.com
Message-ID: <1998050300073000.UAA19497@ladder03.news.aol.com>
Source record: 145078

I trying to decide between getting a mobile vs handheld and i was wondering if the rf exposure of using a handheld in a car would be bad. Thanx

3430. Amp for sale....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: wizard@eskimo.com
Message-ID: <354bb98d.90533255@eskinews.eskimo.com>
Source record: 145079

Pride 250W SSB / 150W AM/FM output HF (160-10M) solid state base amplifier with power supply, recEive preamp, status LED's, etc. Uses 12W to drive to full output. $150.

Check out http://www.eskimo.com/~wizard for more info.

KC7IYU

3431. Manual for TM-731A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: dagroe_nospam_@magicnet.net
Message-ID: <fdpODu9NL8xG-pn2-1865NBvhIxgJ@DAGROE_OS2WS01>
Source record: 145080

I am looking for a manual for a Kenwood TM-731A mobile rig. A copy
would be fine.
Please reply here or via E-mail.

Thanks

Dean

Message from Dean Groe
dagroe@magicnet.net
AX.25 address to be announced

3432. Re: What's on 3947?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: "Mike the ham." <nospam@csdgs.qc.ca>
Message-ID: <ilQ21.4393$av.7408581@carnaval.risq.qc.ca>
Source record: 145081

According to a short wave listener's guide, it is a legitimate broadcaster, not a pirate station. Supposed to be the Vila station in New Hebrides running 2 kw. They are supposed to be on 7260 too. Hope this helps.

73 Mike.
Bill Clarke a écrit dans le message <354BBC76.AC18A@mindspring.com>...
>What is the AM broadcaster on 3947 in the evenings? He is 10+ in New
>England. Music and all! Anyone know what or where this is coming from?
>
>Bill W2BLC
>
>

3433. Looking for hf phone qso with Medford Oregon.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: k5kip@qsl.net
Message-ID: <354be68e.1398152@news>
Source record: 145082

Hi,
Sorry about posting here, was not sure where to post.

I live in Austin, TX and am looking to have a qso with someone in
Medford or area Oregon.
Could be 40, 20, 15 or 10 (if it is open)
Pse email me and we can sked.

Thanks a bunch!
Kip
k5kip@qsl.net

3434. Ameritron AL-811amp for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: qin2@aol.com
Message-ID: <1998050304174100.AAA16689@ladder03.news.aol.com>
Source record: 145083

> I have a mint in the box barely used AL-811 for sale. In original double box
> from ameritron.The tubes are packed separately for protection as when
> originally purchased.Its perfect and has the 10 meter mod done. $500. Rob
> kb2vx qin2@aol.com 516 486 1861.

3435. For Sale: Timewave DSP-59+

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: steve-w3sy@erols.com
Message-ID: <01bd7647$9f080360$8765accf@fossil>
Source record: 145084

Hello, Group!

For sale: Very nice Timewave DSP-59+ in excellent condition. Works great! Kills hetrodynes, reduces noise, eliminates adjacent frequency QRM. Works on ssb, cw, and digital modes.

All cables, manual, box included. Can include a 12 VDC @ 1 Amp power pack at no extra charge, if you need one.

Selling for $180, and that includes shipping and insurance anywhere in continental USA.

E-mail Steve W3SY at STEVE.W3SY@EROLS.COM

73,
Steve W3SY

3436. Re: handheld in car

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <354c1002.227229400@news.atl.bellsouth.net>
Source record: 145085

On 03 May 1998 00:07:30 GMT, cakbots@aol.com (CAK bots) wrote:
>I trying to decide between getting a mobile vs handheld and i was wondering if
>the rf exposure of using a handheld in a car would be bad. Thanx

An external antenna deals with that. The more pressing problem is not enough power. You'll make everyone monitoring the repeaters unhappy with your scratchie fading signal. 35-45 watts will cure that. And you will be unhappy with the low audio output of the HT, makes it hard to listen over the road noise. A mobile rig with a real speaker will cure that. In other words, a HT is a poor mobile rig, get the real thing.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3437. Ramsey SX-20 20M SSB/CW HF INFO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: Jim McGhee <jmcghee@cyberramp.net>
Message-ID: <354C162A.2112@cyberramp.net>
Source record: 145086

Hi all,
I just got a non working SX-20 20M SSB/CW HF Transceiver by Ramsey.
Anyone got a service manual or anything so I can repair it?

Thanks,
Jim

3438. WTB: Manual-Lambda LK-351-FM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: J-MarCom <jmar.com@mci2000.com>
Message-ID: <354C16BB.5204@mci2000.com>
Source record: 145087
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,sci.electronics.equipment

Looking for a service manual for a Lambda power supply model LK-351-FM.
Any help or where to look would be greatly appreciated.

Jon

3439. Re: Kenwood TH-79A... Does anyone own this and how do you like it?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: Alan Glashan <alan.glashan@dundee.ncr.com>
Message-ID: <01bd7668$61600140$af014999@user>
Source record: 145088

Have had one (TH79E version) for a few years - no problems at all. (As I've posted in the past). Very reliable - but could have done with an illuminated keypad.
If your 800Mhz rx is important, as it seems to be to so many US citizens on this newsgroup for some strange reason, then buy the European version (TH79E). Cut the green wire and Bingo! there it is. You can tx outside the European freq allocation (which fits in with another debate!), so you would have full tx for the US bandplans. Auto repeater shifts would be set up for across here, but not such a problem if 800Mhz rx was important!

Sascha, if yours packed up after 2 months, then whether no one can fix it or not is unimportant - the fact is, it would be under warranty. If it was 2nd hand, then what abuse did it get prior to your ownership? Perhaps the fact you were told it cannot be repaired (?) is more a reflection on the dealers/service centres you have contacted?

Alan

Sascha NBG <nbg@no_spam.EUnet.yu> wrote in article
<354b27f2.617324@news.EUnet.yu>...
> On Thu, 30 Apr 1998 21:20:14 -0400, "mike" <mike@me.com> wrote:
>
> >Looking to purchase a new radio... I would like to know if anyone who has
> >this radio if they recommend it... and if not which one would they
> >recommend.
> >
> >Mike
> >KC2ARR
> >
> >
> I have one but it works for 2 months and then burn out.Nobody after
> that cannot repair and I think its a small japanese shit.
> Regards Sascha
>

3440. Re: handheld in car

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: Alan Glashan <alan.glashan@dundee.ncr.com>
Message-ID: <01bd7668$a44b0c20$af014999@user>
Source record: 145089

You weren't thinking of just using the rubber duck antenna were you? Even if you were, RF exposure would be much the same as walking down the road using one!
Alan

CAK bots <cakbots@aol.com> wrote in article <1998050300073000.UAA19497@ladder03.news.aol.com>...
> I trying to decide between getting a mobile vs handheld and i was wondering if
> the rf exposure of using a handheld in a car would be bad. Thanx
>
>

3441. IC-756

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: Oleg Vakushin <rv9ax@emirates.net.ae>
Message-ID: <6ihgr3$pbn@ws1.emirates.net.ae>
Source record: 145090

Anybody knows how to open IC-756 for TX out of amateur band (I need at 27 MHz)???

Vy 73!

Oleg.
--
rv9ax@emirates.net.ae

3442. The gutless k1oik@mindless.com

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: burt@innocent.com
Message-ID: <6ihlqk$d7u$1@nnrp1.dejanews.com>
Source record: 145091
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

The real identity of the individual is secret.
The reason is that it is a typical gutless ham.
Hams always hide behind the mike.

Burt

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3443. WTB: JUNK ICOM IC-27, IC-37A or IC-47A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: Don West <Don-West@worldnet.att.net>
Message-ID: <6ihl4q$j21@bgtnsc01.worldnet.att.net>
Source record: 145092
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,in.ham-radio,rec.radio.amateur.equipment,rec.radio.swap

Hi,
I have a Icom 27-H that is working fine, EXCEPT the LED display. I am unsure if the problem is in the display or the chip that drives it, however if you have an old IC-27, 37A, or 47A (the LEDs are the same) that failed for some other reason, that it sitting around in you way, just taking up space, and otherwise annoying you (or your YF), this could be your OPPORTUNITY OF A LIFETIME, YOU may HAVE ALREADY WON!!! (Oops, forget that part about winning, I just got carried away, you didn't win anything, and I am sorry that I even brought it up.)
Nevertheless, perhaps we CAN help each other out by me sending a little money your way and you sending your junk my way. Plus, we can keep one radio out of the local landfill and HELP SAVE THE EARTH FOR OUR CHILDREN AND GRANDCHILDREN!! (Yea! That's the ticket. Yes it IS hyperbole, but in THIS case, it is at least TRUE hyperbole.) ;->

Thanks for reading this. Even if you have no interest, I hope you enjoyed my bs.

Best of Luck & 73,

Don W9DEW

3444. Re: Kenwood TH-79A... Does anyone own this and how do you like it?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: nbg@no_spam.EUnet.yu
Message-ID: <354c6672.404473@news.EUnet.yu>
Source record: 145093

>Sascha, if yours packed up after 2 months, then whether no one can fix it
>or not is unimportant - the fact is, it would be under warranty. If it was
>2nd hand, then what abuse did it get prior to your ownership? Perhaps the
>fact you were told it cannot be repaired (?) is more a reflection on the
>dealers/service centres you have contacted?

Yes.Alan,I contact Japanese main service and German service and they
told me to buy another one.I have purchased new one but here in my so
called country we have not authorized dealers for Kenwood so no
warranty,but that is not a point.I cant imagine that Kenwood refuse to
repair my handheld (its no matter how money will be cost).
So I sell it for 50 dollars and buy Motorola GP 300 with keypad and I
have just only thing to say Bye forever KENWOOD.
Regards Sacha

3445. WTB: kenwood th-77a or th-78a HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: ljthomas@mail.microserve.net
Message-ID: <354c6fd3.6684129@news.microserve.net>
Source record: 145094

I'm looking for a th-77a or th-78a kenwood dual band Ht. if anyone has one for sale please e-mail me. I will pay shipping. tnx AA3PX 73's ljthomas@mail.microserve.net

3446. Heil Micro Wiring help!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: Robin J Staebler <DokRobin@k3fp.com>
Message-ID: <354C7151.A989881C@k3fp.com>
Source record: 145095
Body handling: Binary attachment payload not displayed: vcard.vcf

I need the schematic for a heilcardiod dual element mic..

What I need to Know is does it require power and to which wire?

Robin de K3FP

[One or more binary attachments are retained only in the source text.]

3447. INFO NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: firecomm@aol.com
Message-ID: <1998050313293200.JAA11726@ladder03.news.aol.com>
Source record: 145096

HI

CAN SOMEONE PUT ME IN CONTACT WITH A PERSON WHO HAS A RADIO TOWER (REPEATER SPACE) SO I CAN PUT MY GMRS REPEATER ON THE AIR. ANY INFO, WOULD HELP. LOOKING IN SUFFOLK COUNTY, NEW YORK AREA. PREFER ISLIP/BROOKHAVEN AREA.

THANKS FIRECOMM

3448. For Sale: Timewave DSP-59+ (Corrected)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: Steve <steve.w3sy@erols.com>
Message-ID: <01bd7699$9241c6a0$c697accf@fossil>
Source record: 145097

Sorry folks -- My last attempted posting had a bad reply-to address
imbedded in it. This should work better. Please pardon the "rebroadcast."

For sale: Very nice Timewave DSP-59+ in excellent condition. Works great!
Kills hetrodynes, reduces noise, filters out adjacent frequency QRM with
steep-skirted filters. Works with SSB, cw, and digital modes.

Included are all cables, manual, and box. At no extra charge, I could toss
in a 12 VDC @ 1 Amp power pack if you need one. (Timewave suggests you use
the DC output of your EXTERNAL transceiver power supply, if you have an Amp
to spare. The power pack is an alternative.)

Selling for $180, and that includes shipping and insurance to anywhere in
continental USA.

E-mail Steve W3SY at STEVE.W3SY@EROLS.COM

73 to all,
Steve W3SY

3449. FS: TS-950SDX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: rcuffee <rcuffee@mci2000.com>
Message-ID: <354C91E8.BDD664F6@mci2000.com>
Source record: 145098
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment

Hi,
I have the following for sale:
Kenwood TS-950SDX (W/DSP)and a Kenwood SP-950 Speaker. All in excellent to mint condition. Includes remote and all manuals. I am asking $2600 + shipping. I will ship from Houston, TX to the 48 states via UPS.

Email your reply to rcuffee@mci2000.com

Thanks,
Reggie

3450. Re: handheld in car

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: Steve <steve.w3sy@erols.com>
Message-ID: <01bd769b$427f7660$c697accf@fossil>
Source record: 145099

CAK bots <cakbots@aol.com> wrote in article
<19980503000073000.UAA19497@ladder03.news.aol.com>...
> I trying to decide between getting a mobile vs handheld and i was
wondering if
> the rf exposure of using a handheld in a car would be bad. Thanx
>
>

Unfortunately, HT antennas work crummy inside a car. An external antenna would be a start, but I agree with the comment that the HT might still be underpowered and inconvenient for mobile use. I would also recommend a mobile rig. If you are on a budget, a single band rig like a Kenwood TM261A might do the trick. They're now going for just a little more than $200 new!

On the subject of HT's, one of the best things I ever bought for my HT was an AEA HR-1 "Hot Rod" half wave telescoping antenna. The rubber duckie is a dummy load compared to that! MAJOR improvement in transmit and receive!

Good luck!

73 de Steve W3SY

3451. FS: Kenwood TS180S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: mor55ac <mor55ac@email.msn.com>
Message-ID: <#1kqJypd9GA.344@upnetnews02.moswest.msn.net>
Source record: 145100

FS:
One Kenwood TS 180S w/filters(CW, SSB) and WARC
rig looks in good shape.

rig has normal output 160-10 except output is low on 12 & 17
meters. Needs adjustment. Everything else works perfectly.

All digital & solid state. 4 memories

Has copied manual, noise canceling mic & DC power cord.

Will take &325.00 plus shipping

73's

Nahum Morse - N1FRH

3452. FS Hammarlund

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: pflautt@freenet.columbus.oh.us
Message-ID: <6ihucr$37e@login.freenet.columbus.oh.us>
Source record: 145101

Have 2 Hammarlund receiver's FS
HQ-110 Fair cond.
with clock.

HQ-170 Exl. cond.
with clock.

I will have these at Dayton Hamvention.
My flee market space number is 2248.
See you there.
Paul

--
pflautt@freenet.columbus.oh.us
paul.j.flautt@ameritech.com
pflautt@netpluscom.com

3453. Help - Yaesu FT-8500 Setup mode with MH-39 mike...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: dlole@proc.co.uk
Message-ID: <354c7d08.1824136@read.news.global.net.uk>
Source record: 145102

Can anyone please tell me how to enter and control the engineering setup mode on the FT-8500 using the DTMF mike (MH-39) keypad. I know how to do it using the smart controller but not the MH-39.

If you know the answer then please let me know as I want to turn down the TX Dev for 12.5 KHz use.

Many thanks in advance.

Gareth Doyle.
G7CJJ.

3454. FS: Drake SW8, nearly new, $ 500 OBO Boston area

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: No Spam! <nospam.shyamjha@mediaone.net>
Message-ID: <354CAA6F.E79E9F65@mediaone.net>
Source record: 145103
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FS: Drake SW8 in original carton, with manual and cables. Plus Free Radio Shack External Antenna wire (unused).

I bough this last year from Universal, but never got into DX-ing.

Prefer Boston area buyer.

Please remove nospam. from email address to reply.

SJ

3455. SW Mods for Yaesu FT-51R?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: klausner@io.com
Message-ID: <6ii2ge$r0k$1@nnrp1.dejanews.com>
Source record: 145104

Has anyone posted software mods for the Yaesu FT-51R to extend transmitter range for things like MARS and CAP? All I've found in a search are SW mods for RX, and the hardware mods which I'd rather avoid.

Thanks.

N5DJL

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3456. Re: The brave k1oik@mindless.com

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: k1oik@mindless.com
Message-ID: <6ii32crlt1@nnrp1.dejanews.com>
Source record: 145105
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <6ihlqk$d7u$1@nnrp1.dejanews.com>#1/1,
burt@innocent.com wrote:
>
> The real identity of the individual is secret.
> The reason is that it is a typical gutless ham.
> Hams always hide behind the mike.
>
> Burt
>
?

Burt

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3457. Re: TS-820S MARS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: Bob Bethman <rbethman@erols.com>
Message-ID: <354C81E5.EBB0AC32@erols.com>
Source record: 145106

kc4art@hotmail.com wrote:

> I am in the process of buying a TS-820S and wondering about extnding the tx
> freq range. I am in a state run military organization and we use two National
> Guard HF freq for statewide communication. The Freqs are 4.517MHz and
> 8.177MHz. Thanks for your help.
>
> ------== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading

When you get an answer, please send me a copy. I want to get mine on MARS, just not quite so far off.

Bob Bethman
N0DGN/4

3458. Rookie needs help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: Greg Boland <gregb@wpi.edu>
Message-ID: <354C62D2.3D61@wpi.edu>
Source record: 145107

Hi all,
I would like to get, what I think is called, a "world band" or "broad band" listening radio. I'd like to have U.S. AM & FM and also be able to listen to international broadcasts. I have no idea what brands to look for and what features to look for.

So, please educate me.

Thanks,
Greg

3459. vx-1r keypad numbers rubbing off

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: ANDREWJ <andrewj@earthlink.net>
Message-ID: <01bd76a4$0b9b8ea0$3591d9cf@andy>
Source record: 145108

has anyone else had the problem with the numbers rubbing off the keys on the vx1? if yes, has anyone tried to replace the keypad? how much is the part? how hard is it to do? are there any other solutions?

aj

3460. IC-706 for Dummies?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: Glenn Ashmore <gashmore@mindspring.com>
Message-ID: <354C89D0.2E3C9929@mindspring.com>
Source record: 145109

For the last few days I have been getting used to my new 706 MKII. I have the menu structure down pretty good and have gotten it to do everything I have tried but in the process I have gotten it to do some realy neat things by accident and can't figure out how I did it.

Has anyone written up a hints and tricks manual?

Glenn

3461. WANTED: Pac-Comm TNC 220 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: ritzman@aol.com
Message-ID: <1998050315300700.LAA22817@ladder01.news.aol.com>
Source record: 145110

Greetings:

I am looking for a manual (or photo copy of one) for a Pac-Comm TNC 220. If anyone has one and would be willing to part with it or photocopy it please let me know. Thanks for your time!

73,
Steve Ritzi KB1CHS
Portland, Maine

3462. FISHER CONVERTS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: k1oik@mindless.com
Message-ID: <6ii84d$2b9$1@nnrp1.dejanews.com>
Source record: 145111

BURT CONVERTED TO ISLAM DURING STAY IN THE POKEY THIS WEEKEND.
FISHER NOW
ASKS THAT IN ALL FUTURE POSTINGS YOU ADDRESS HIM AS THE
AYATOLLAH
HAMMANIAC.

Burt

Amateur call Burt Fisher, official newspaperboy of
K1OIK Hamas, Mukhtar of South Dennis,
cosigner of Camp David Accords.
Recall
House Vinegrette Visit my webiste you have never seen
Salad dressing dancing french fries like this

Outcall
No price would
get them here

Duty calls
That EX LAX is
good schtuff

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3463. WTB: Drake cw 75 keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: Richard San Antonio <rich@ids.net>
Message-ID: <6ii50e$j3k$1@paperboy.ids.net>
Source record: 145112

I'd like to buy a Drake CW 75 keyer.

email rich@ids.net

or call 401-732-4026

Located in Rhode Island but shipping noyt a problem for this small item

Richard K1MD

3464. Misc. For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: Robert Stuedemann <kf8ru@netonecom.net>
Message-ID: <354C96F5.7859@netonecom.net>
Source record: 145113
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
For Sale; Kenwood YK-88SN narrow ssb filter. $65 shipped
Kenwood TS-430S service manual original $20 shipped
Icom EX-242 fm board for IC-740 etc. $50 shipped
Kenwood TU-5 tone board $90 shipped

All items in excellent condition.
```

3465. clegg tt-2+4

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: kb3cbs@bellatlantic.net
Message-ID: <354d9ae4.155311174@news6.bellatlantic.net>
Source record: 145114

i'm looking clegg TT-2+4

3466. Re: IC-756

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: Tamarack Greenman <tamarack@cei.net>
Message-ID: <354C9883.EA4238A2@cei.net>
Source record: 145115

Try http://www.qrz.com/mods/

Tom AA1ID

3467. Re: The defiant k1oik@mindless.com

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: k1oik@mindless.com
Message-ID: <6ii9an$3qb$1@nnrp1.dejanews.com>
Source record: 145116
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <6ihlqk$d7u$1@nnrp1.dejanews.com>#1/1,
burt@innocent.com wrote:
>
> The real identity of the individual is secret.
> The reason is that it is a typical gutless ham.
> Hams always hide behind the mike.
>
> Burt
>
DO YOU FEEL THE NEED TO VALIDATE YOUR LACK OF A LIFE ?
YOU ARE A PALE EXCUSE OF AN IMITATION OF ME, PRETENDER.

Burt

Amateur call
K1OIK

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3468. Re: Rookie needs help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: k1oik@mindless.com
Message-ID: <6iia3n$4gp$1@nnrp1.dejanews.com>
Source record: 145117

In article <354C62D2.3D61@wpi.edu>#1/1,
gregb@wpi.edu wrote:
>
> Hi all,
> I would like to get, what I think is called, a "world band" or "broad
> band" listening radio. I'd like to have U.S. AM & FM and also be able
> to listen to international broadcasts. I have no idea what brands to
> look for and what features to look for.
>
> So, please educate me.
>
> Thanks,
> Greg
>
ROOKIES PLAY BASEBALL OR ARE FIRST YEAR POLICEMEN.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3469. Re: SW Mods for Yaesu FT-51R?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6ii864$2he$1@nnrp1.dejanews.com>
Source record: 145118

> ...MARS/CAP mods for the Yaesu FT-51R...

You can get them Monday from Yaseu. Fax your cover letter and MARS/CAP permits to them, and they will fax back the modification sheet to you.

- Clint Bradford, KE6LCS

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3470. Re: handheld in car

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6ii8g9$310$1@nnrp1.dejanews.com>
Source record: 145119

> An external antenna deals with that.

EXCELLENT advice - an external antenna makes a world of difference!

> The more pressing problem is not enough
> power. You'll make everyone monitoring the repeaters unhappy with your
> scratchie fading signal. 35-45 watts will cure that.

QUESTIONABLE advice <grin>. We don't know what's happening for this gentleman in his neck of the woods to be able to make that suggestion for him.

For example, I live in a Southern california valley where i can his all I need to with a single watt or so to hit scores of repeaters.. I don't mean to brag - but I just happen to live in a very repeater-rich area. So I do not need "35-45 watts" to accomplish anything!

So let's tell gary to JOIN his local Amateur radio Club - and discover what's happening in his area. THERE he will receive excellent advice from those performing the same types of communicating that he desires!

- Clint Bradford, KE6LCS

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3471. Alinco DJ-580 crossband

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: Ken Bickel <ac4vvNoSpam@qsl.net>
Message-ID: <6ii6vkcks1@news.megsinet.net>
Source record: 145120

Am attempting to crossband repeat with the Alinco DJ-580. However, if the repeater I am trying to crossband to has an PL tone, the radio apparently does not transmit the PL tone. Even though the 580 is transmitting on the proper repeater input frequency it will not bring up the repeater.

I have tried both a full crossband and one way crossband (input on 440 and output on the 2 meter repeater's input frequency. I have also tried setting the PL tones on 440 the same as the 2 meter repeater with no success.

Anyone using one way or full crossband repeat using the 580 and accessing PL'ed repeaters?

Ken, AC4VV

3472. Re: Radio Mods - was Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: wcovexip@NO_SPAMMptialaska.net
Message-ID: <6ii9bn$3th$1@news.ptialaska.net>
Source record: 145121
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

Actually, the use of any radio's by an entity of the Federal Governemnt (VA) can be approved even if they are not Type Accepted, due to the fact that the FCC does not control or have jurasdiction over the Federal Governments use of the radio spectrum. The FCC can only control the State and Local governments, and the private and commercial communications systems. All the Federal Government communications is controlled by the Office of Telecomunications which is part of the NSA and the Whitehouse. This is the same for all Military, and Paramilitary as well.
Bruce (semi retired powderman & ex FCC Field Inspector for Southeastern Alaska)

Bruce Gordon * Debora Gordon R.N. Bruce's Trading Post
P.O. Box EXI Excursion Inlet South
Juneau, Alaska 99850 Excursion Inlet, Alaska 99850

University of Alaska Remote Weather Data Collection Site
fnbeg@aurora.alaska.edu WDT-59 KWO-70 KNEG-586
wcovexip@ptialaska.net Wards Cove Packing Co.
btpost@eagle.ptialaska.net AL7AQ@KL7HFI * KL7WJ@KL7HFI

**** Have bandwidth and connection Will communicate ****

3473. Re: FS: European 9 Mhz SSB filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: Michael Black <blackm00@CAM.ORG>
Message-ID: <Pine.GSO.3.94.980503131437.1417C-100000@Stratus.CAM.ORG>
Source record: 145122
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

On Sat, 2 May 1998 n3bj@hotmail.com wrote:

> For Sale: Kristall-Verarbeitung Neckarbiscofsheim-GMBH Quarzfilter
>
> Model XF-9B
>
> This is a quality 9 Mhz SSB filter in nice shape that was removed from a Ten
> Tec Argosy, in which it worked well.
>
> $65 shipped
>

This would be a KVG XF-9B, which were common in homebrew projects years
ago. I don't know about recently.

From the 1976 ARRL Electronics Data Book, from information supplied
by the US distributor:

filter type: XF-9B
number of crystals: 8
6-dB bandwidth 2.4KHz
passband ripple: <2dB
insertion loss: <3.5dB
term. impedance: 500 ohms
ripple capacitors: 30pF
shape factor: 6:60dB = 1.8
stop-band atten.: >100dB

rec.radio.amateur.equipment is meant for discussion of equipment,
not for buy and sell posts, that belong in rec.radio.swap

Michael VE2BVW

3474. Need money for Dayton, FS:TS-830S vgc 400.00

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: lorenaudio@hotmail.com
Message-ID: <6iibro$71u$1@nnrp1.dejanews.com>
Source record: 145123
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello. As the subject stated. Anyone interested? I tried to sell it a month or 2 ago, for 500.00, but everyone was hooked on the TS-830S Golds going for 350.00 (which seems a quaint bit odd to me). I guess the new rigs are just too appealing with their ease of use and computer controlled functions, of course they can't handle high swr, temp extremes, 160M, etc., but that's just IMHO. Anyway, anyone interested can e-mail me. Anyone in the Buffalo are especially, I will be happy to deliver and demo the radio. Thanks for your time,
Loren C.
KB2WYL
Or, if anyone will be in Dayton, and is interested.....

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3475. Re: help! misbehaving RCI2950

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: <>
Message-ID: <354caeed.0@news.snowhill.com>
Source record: 145124

I have a 2950 in my p/u, If you don't have large enough wire to it, direct from the battery, not the cig lighter, it will jump freq. especially when key up. I had that 22 ga. wire to it, it would jump. I put a 12 ga. wire to it, it works perfect now. Use 12ga. wire on both - ,+.
cbgeorge@snowhill.com
Shampine, Charles E. wrote in message
<01bd758a$a9e5fac0$f98c70ce@SHAMPINE>...
>My 2950 likes to jump frequency unexpectedly sometimes when I change
>frequency (it likes to keep going). It does it whether I use the up/down
>keys or the tuning knob. I have seen other 2950s do it too. Can someone
>PLEASE help?
>

3476. Antenna Relay for DTR-2000L

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: k3ph@dxis.monroe.pa.us
Message-ID: <EsE7EH.218@dxis.monroe.pa.us>
Source record: 145125

I have a 20-year-old Dentron DTR-2000L amplifier and it looks like the antenna changeover relay has finally bit the dust. Anyone have any recommendations for a replacement? The relay is a 3PDT relay, open frame, 12 volts DC with a 110 ohm coil, with 8A contacts. All this from reading the markings on it. Unfortunately, I can't seem to decipher the manufacturer or part number! 8^(

While I'm thinking about it, maybe someone can explain to me why high power HF amplifiers don't use carrier operated relays, like the VHF/UHF bricks that I've seen?

Thanks in advance.

72/73,
Bob

--
+---+
| Bob Schreibmaier K3PH | E-mail: k3ph@dxis.monroe.pa.us |
| Kresgeville, PA 18333 | ICBM: 40o55'N 75o30'W |
+---+

3477. Re: handheld in car

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: kc4art@hotmail.com
Message-ID: <6iiho4eku1@nnrp1.dejanews.com>
Source record: 145126

I bought an Alinco DJ-191TH and I love it. I pedistal mounted it on the floorboard fo rmy Ford Ranger. With a good external speaker, hand mike, and 12vdc from the truck battery I do very well with 5 watts. I run a Comtelco 5/8 wave mag mount. I also got a 35 watt amp.

I needed both a moble and portable and could not justify buying two radios at the time. It is a hassle to keep taking the portable out and putting it back in. I am looking to but a mobile in the future.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3478. Re: Rookie needs help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <354cb81b.255361797@news.atl.bellsouth.net>
Source record: 145127

On Sun, 03 May 1998 08:28:02 -0400, Greg Boland <gregb@wpi.edu> wrote:
>Hi all,
>I would like to get, what I think is called, a "world band" or "broad
>band" listening radio. I'd like to have U.S. AM & FM and also be able
>to listen to international broadcasts. I have no idea what brands to
>look for and what features to look for.

What you want is called a shortwave radio. Radio Shack sells a
couple of fairly inexpensive ones which do what you want. You
can buy a fancy expensive set later, but the RS portable will
work well enough for casual listening. Some people consider
it good enough for fairly serious listening. Realize that shortwave
is not like AM and FM broadcast. Signals will vary with time of
day and frequency. You'll have to learn where and when to
listen. A simple portable is a fine way to do that. A more expensive
radio won't be able to hear a station when the propagation isn't
favorable either. So spending more money doesn't necessarily
mean you'll hear more.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3479. FS:TenTec 555 Scout XCVR & Acces.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: k2cd@warwick.net
Message-ID: <354ebb0c.21741056@news.warwick.net>
Source record: 145128

I am posting the following for sale, for Dick Mallon, W2EBB.

o TenTec 555 Scout HF Transceiver.
o 6 Band modules as follows: 10m, 15m, 17m, 20m, 40m, 80m.
o TenTec Power Supply Model 937.
o TenTec 200w Antenna Tuner Model 291.
o TenTec Single Paddle for 555/563 Model 607.

Wish to sell as a package only. All equipment is under 1 yr old, and
in like new condition (never mobile.)

Paid 930.00
Asking 700.00 firm

Will ship UPS upon receipt of a US Postal Money Order.

Please Contact Dick Mallon, W2EBB direct at (717) 491-5064. 9 AM - 5
PM.

Do not reply to this message via email, as I am not the seller.
I'm posting this as a favor to Dick. 73 de K2CD
73 es DX,
C. "Mike" D'Alto, K2CD
http://www.geocities.com/~k2cd
http://www.geocities.com/CapeCanaveral/1641
When replying via e-mail, please substitute a decimal for the _dot_ in my address.
k2cd@warwick_dot_net

3480. Re: USED POLICE RADAR GUNS WANTED !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: Peter Gottlieb <peter_gottlieb@msn.com>
Message-ID: <e$TfbNsd9GA.287@uppubnews03>
Source record: 145129
Cross-posted to: sci.electronics.misc,sci.electronics.components,sci.electronics.equipment,sci.electronics.repair,alt.law-enforcement,rec.radio.swap,memphis.wanted,rec.radio.amateur.equipment

Chris Stankevitz wrote in message <3547D2FF.5EE3@NOSPAM.ucla.edu>...
>Hackman wrote:
>>
>> - wrote:
>> >
>> > Why are you asking?
>> >
>>
>> why do you want to know ?
>
>Why do you want to know why he wants to know?

And why do you want to know why he wants to know why he wants to know?

3481. WTB TU-5 KENWOOD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: Filipe Ferreira <filipeferreira@mail.telepac.pt>
Message-ID: <01bd76be$c6cc8d40$7ec641c2@host.telepac.pt>
Source record: 145130

Needed badly for emergency purposes sub-tone units to work with TS-811 and
711 Kenwood.
Thanks in advance.

CT1DDW

3482. Re: IC-706 MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: elixir17@aol.com
Message-ID: <6iikhh$ib5$1@nnrp1.dejanews.com>
Source record: 145131

Dear Glenn: I, too, am getting used to my IC-706 MKII and also like it so far. The main trick I know is to make an index for the owners manual. I made such an index on one page and it has helped incredibly with getting used to the radio. I also bound the owner's manual with cardboard covers using clear contact paper--the index page I put on the back cover. If you want a copy of the index page, send me an SASE and 50 cents & I'll be happy to copy for you. If you plan on using your radio with a non-ICOM linear amp., contact ICOM America and they will send you out of packet of ideas how to facilitate this hookup. 73, Jerry S. KB2QIU

>
>

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
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3483. Help to use Shure 444D with IC-706 MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: elixir17@aol.com
Message-ID: <6iikqlifd1@nnrp1.dejanews.com>
Source record: 145132

Dear friends: I was recently given a Shure deskmike 444D by a friend. I would like to use it with my ICOM IC-706 MKII. I have a pin diagram for the ICOM end but would like any help or suggestions making a converter between the Shure and the 706 MKII. Any ideas? Thanks in advance. 73, Jerry S. KB2QIU

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3484. Live Online Hamfest!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: Online Hamfest <TCRG@quality-enterprises.com>
Message-ID: <354CC914.3BC7756C@quality-enterprises.com>
Source record: 145133

Live Online Hamfest
This Is A FREE Service Sponsored By The Tri-County Radio Group Inc.
Items For Sale Or Items Wanted
Your Ad Is Posted Instantly!
Live Chat With Buyers And Sellers!

http://quality-enterprises.com/tcrg/OnlineFest/

Tri-County Radio Group Also Sponsors the Woodstock '98 Hamfest On August 30, 1998
http://quality-enterprises.com/tcrg/

3485. Re: Rookie needs help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: "Christopher W. Buckley" <cwbuckle@mtu.edu>
Message-ID: <6iig1hbqv1@campus1.mtu.edu>
Source record: 145134

k1oik@mindless.com wrote:
:>
: ROOKIES PLAY BASEBALL OR ARE FIRST YEAR POLICEMEN.

You got the idea didn't you? I'm tired of seeing idiots like you
who have nothing better to do than try to harass other people.

Usenet would be a much better place if people like you weren't
out there posting useless trash to the groups. Turn off the
caps lock, take your head out of your ass, and act respectable.

If you do so, you will be respected.

I know plenty of small children who can scream and hold their breath
and threaten people. A common sign of maturity is to outgrow that
characteristic.

People like you aren't liked or respected. They may get attention,
but it's negative attention. The distiction between positive and
negative attention is something else that people eventually learn
to distinguish.

You, are a sad, sad, scared little child in an adult body.

You can threaten and lash out all you want, but it won't change that.

Chris Buckley
(906)-487-0294
1700 Townsend Drive Apt. 216
Houghton, MI

KC0DBY@radiolink.net

3486. FS: Icom 251A 2 Meter all mode transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: gwod <gwod@primenet.com>
Message-ID: <6iihhp$j63@nntp02.primenet.com>
Source record: 145135

For sale IC251A 2 meter all mode transceiver - $275 Very good condition in and out. Includes hard to find IC SM-5 desk mic, new service manual and original owners manual. Aligned to specs and serviced by Icom 1997, provide receipt. Serial Number 03401

Features: FM, USB, LSB, CW: RIT, RF gain, adjustable RF power out, VOX, AGC, Noise blanker, RIT, front panel TX / RX switch.
RF out Signal strength Meter doubles as SWR meter
7 digit Lumimescent display 100 HZ readout
Output: SSB 10W PEP, CW 10W, FM 1 - 1 0W + (adjustable)
Internal 120VAC power supply or external 13.8 VDC jack
Receive 143.8 - 148.1999MHz

Call Greg N2MFG @ 602-441-0013 (work) 8- 5 MST or email at gwod@primenet.com anytime. I will provide an actual photo electronically to any serious buyer.

Shipping cost $10 to $15 Terms: COD or certified check in advance. Sale is final.

3487. MTX8000s-$200.00ea.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: Wholesale-Communications <wholcomm@apex.net>
Message-ID: <354CE5EE.616A@apex.net>
Source record: 145136

We have a few MTX8000 B3s left. $200.00ea Batt, Ant, Slow Charger. Email your order. Thanks.

3488. TH-G71A, scan two frequencies at once??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: Joe Neal <jpneal@indiana.edu>
Message-ID: <354CE961.A0A5140A@indiana.edu>
Source record: 145137

I am interested in purchasing this radio but I have one question which I cannot seem to find the answer to anywhere. Will this radio be able to receive two frequencies at once, like the TH-79A?? Any help would be appreciated as this would be all I could want more out of this radio and is the only thing stopping my purchase of it. I can be reached easier via email at jpneal@indiana.edu if you can help me with this. Thanks.

Joe Neal

Kevin Lanning wrote:

> Mark S. Bond <mb@nac.net> wrote in article
> <mb-2804982139490001@nac-wsh4-s15.nac.net>...
> > In article <3545EB0A.1E42@teradyne.com>, Nick Ellis
> > <nick.ellis@teradyne.com> wrote:
> >
> > > I am considering buying a TH-G71A dual-band HT, and would appreciate
> > > some constructive feedback. I am particularly curious how this unit
> > > compares to the FT-50R and IC-W32A. Thanks, Nick KD5YW
> >
> >
> > Nick, I've owned both the FT50R and the THG71A. The THG71A does not have
> > the broadband receive coverage that the FT50R does. The THG71A has an
> > illuminated keypad and seemingly louder and clearer audio. I found the
> > FT50R unusable in a high RF environment (on one of the top floors of a
> > hotel that had several communications antennas on the roof) due to
> > receiver overload. The rapid charger for the THG71A costs significantly
> > less than the one for the FT50R. The battery on the THG71A seems to last
> > noticeably longer that the one on the FT50R. I prefer the THG71A over the
> > FT50R.
> >
> > --
> > _____________M_a_r_k___S___B_o_n_d____W_2_M_B__
> >
>
> I agree with what you had to say about the Kenwood and just wanted to add
> that I bought the Maha MH-C777 universal charger instead of the Kenwood
> charger and it works like a charm and only cost $50. It also charges all
> my other radio batteries too and only takes about an hour to an hour and a
> half.

3489. FS:Kenwood MC-50 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <1998050320555500.QAA25599@ladder01.news.aol.com>
Source record: 145138

Barely used, LIKE NEW. $55.00 Shipped Conus.

kvanderlin@aol.com

3490. IC706 MKII Voice Synthesizer HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: k2gt@qsl.net
Message-ID: <354ce693.1547730@news2.2xtreme.net>
Source record: 145139

I have installed the voice synthesizer in the IC706 MKII, but it doesn't seem to do much. In fact, all it does is announce the mode of transmission. It does not give frequency or s-level reading as indicated in the manual. Other than the initial settings, which were left on default, is there anything else I must do to get frequency and meter reading?
Thanks

3491. YAESU MMB-2 MOBILE BRKT NEW in Box

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: Richard <tbolt@ix.netcom.com>
Message-ID: <354CE6DB.450AC550@ix.netcom.com>
Source record: 145140
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale ; Yaesu MMB-2 Mobile Mounting Braket that is New in Factory Box. It works with the Ft-707 and other Yaesu radios. $30.00 Tnx. Rich

3492. Re: IC-706 MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <354CEBCE.1716EB30@ix.netcom.com>
Source record: 145141

Jerry,

Is it possible to email your index, or simply post it here in a message?

Phil

3493. Need Info; Chicago Instruments/Model 431A Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: Richard <tbolt@ix.netcom.com>
Message-ID: <354CE861.F91365E3@ix.netcom.com>
Source record: 145142
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap

I have a Meter Model 431A, Volt-Ohm-Mil-Ammeter, Manufactured by Chicago Industrial Instruments Co.. This meter is New with Factory paperwork. It is Collector Quality and I would like to sell it. Anyone with offers and could anyone advise what the meter is worth? I Would Appreciate Any Info.. Thank You; Rich

3494. FS: Kenwood TS 440 S\at

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <354CEC29.5A73@iglobal.net>
Source record: 145143
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

A nice looking rig, one of the latest built. Has hand mic, and SVC. manual, also ssb and cw filters. Hurry wont last long at $695 plus shipping. Thanks Murray

3495. Mods for Kenwood TM-G707

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: sta.REMOVETHIS@a-info.dk
Message-ID: <354cae88.2049634@news.uni2.dk>
Source record: 145144

Hi,

Are there any mods for the Kenwood TM-G707 regarding extended
RX/TX-range available out here yet?

TIA

Steffen Arnecke (sta@a-info.dk)

3496. Old crystals for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: John in Roseville <rtwod2@ns.net>
Message-ID: <01bd76e2$8deabe60$530f9fcf@Prtwod2>
Source record: 145145

Old crystals for sale:

http://www.ns.net/~rtwod2/crystal.htm

3497. Re: handheld in car

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: kf4frp@aol.com
Message-ID: <1998050322311600.SAA04728@ladder03.news.aol.com>
Source record: 145146

Another concern is the ware and tare of the handheld, if it is both a moble and portable radio. I find that the antenna coax goes bad a lot quicker when it is constantly being handled and the antenna connection in the radio its self will wear, and might even break it from the board. This is a simple repair job.

73 de kf4frp
Brian

3498. FS: Yaesu FT-920 as new

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <354CECB9.6D28@iglobal.net>
Source record: 145147
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looks like a new one, works like a new one. With mic manual guaranteed to be as new. $1575 or trade for IC 756. Thanks Murray might consider other trades.

3499. FS: Kenwood TS 570D like new

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <354CEDBD.188E@iglobal.net>
Source record: 145148
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This one looks and works like new. Great rig with mic and manual. Save some and get the latest thing!! $975 or consider trading up to IC 756 or IC 775. Other trades.....? Thanks Murray

3500. FS: Heathkit SB 220 AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <354CEE51.7BFB@iglobal.net>
Source record: 145149
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

In fine shape, this one looks like it was built last year, and used very little. Full out for 3-500Zs and guaranteed to arrive alive!!$550 plus shipping, could trade UP>>>>>>> Thanks Murray

3501. FS: Icom 726 with IC AT 500 auto tuner & 500 watt mobile amp!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <354CEFD1.304B@iglobal.net>
Source record: 145150
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Very clean HF plus 6 meter plain vanilla but makes a very good mobile rig, and with a steel or fiberglass 102" whip and the auto tuner, you can do it all!! $995 for the both, guaranteed good shape and working perfectly!! or split em the 726 is $575, the auto tuner (500watts) at $450. All docs and basics are with the units. Thanks Murray PS if you want my amp also, its 500 watt Skywalker and makes a heck of a mobile system, will sell it for 450 in the package or 495 by itself!!!

3502. FS: Kenwood TS820S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: Don Hice <dhice@ibm.net>
Message-ID: <354C6956.4D58A081@ibm.net>
Source record: 145151
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale:

Kenwood TS 820S + VFO 820 + MC-50 desk mic
This rig is a 9 +
$425 + shipping

Don WB5TVI

3503. WTB Kam KPC 3 Plus

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: ian McCloy <ian_mccloy@bc.sympatico.ca>
Message-ID: <6iir7h$2h6$2@news.bctel.net>
Source record: 145152

Looking for a good used KPC3 or 3Plus.

Ian VE7IRA

3504. TS-520 Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: Steve Ward <steveward@infoave.net>
Message-ID: <354C05C0.73CC@infoave.net>
Source record: 145153

My buddy gave me his old ts-520, but he lost his power cord. Can anyone help me to wire it up correctly? There is several pins on the back and their has to be a few jumpers across some of them. I plan on using 110 ac. Thanks for any help. 73 De KF4MVS steve

3505. Re: Rookie needs help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: k1oik@mindless.com
Message-ID: <6ij26q$3hu$1@nnrp1.dejanews.com>
Source record: 145154

In article <6iig1hbqv1@campus1.mtu.edu>#1/1,
"Christopher W. Buckley" <cwbuckle@mtu.edu> wrote:
>
> k1oik@mindless.com wrote:
> :>
> : ROOKIES PLAY BASEBALL OR ARE FIRST YEAR POLICEMEN.
>
> You got the idea didn't you?
YES. READ A MAGAZINE ON THE TOPIC THERE ARE LOTS. EXERT SOME
EFFORT. SHOW INITIATIVE.

> HAM RADIO would be a much better place if KIDS like you weren't
> out there WITH YOUR CODE FREE PASSES. Turn off the
> COMPUTER, take your head out of your ass, and LEARN CW .
>

>
> You, are a sad, sad, scared little child in an adult body.
>
>
YOU ARE EITHER A PSYCHOLOGY MAJOR, OR A SCARED LITTLE CHILD
YOURSELF.
RUN ALONG NOW AND GO DO YOUR SCHOOL WORK.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3506. FS: KENWOOD TS-511S W/PS-511S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: Ed K6EG <k6eg@earthlink.net>
Message-ID: <354CD2E2.20F52A2F@earthlink.net>
Source record: 145155
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

I HAVE FOR SALE IN EXCELLENT CONDITION A KENWOOD TS-511S HF
TRANSCEIVER WITH PS-511S POWER SUPPLY MANUALS
$200.00 PLUS SHIPPING TNX ED K6EG

3507. Re: IC-706 MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: Glenn Ashmore <gashmore@mindspring.com>
Message-ID: <354D01F6.EB52DA15@mindspring.com>
Source record: 145156

I have already started building an index of functions. The menus are fairly straight forward but different modes and features effect other features. I'm afraid it may be possible to lock it up in some screwy way and have to do some head scratching to figure out how to undo it.

73's

Glenn

3508. Re: TS-520 Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <354D05E9.57FED054@ix.netcom.com>
Source record: 145157

That info (pwr cord connections) should be in the manual.

The connector required should be available in places like Fry's or other
big electonics stores selling parts.

Phil

3509. WTB: IC 706 MK I

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: wa6gsd@ix.netcom.com
Message-ID: <354D1BE5.2862@ix.netcom.com>
Source record: 145158
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Still looking for a 706 MK I...

Notice the prices are getting lower, so looking for one with sep
cable & brackets for about $650 - $700..

I am located in CAlifornia..

Steve-WA6GSD

3510. TH79ad

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: John Woolem <jwoolem@flash.net>
Message-ID: <354D1EF8.6A5F7BB9@flash.net>
Source record: 145159
Body handling: Binary attachment payload not displayed: vcard.vcf

I have as new a TH79ad with extra battery drop in charger wall charger
car charge speaker mike all boxes and book $300 and I ship

[One or more binary attachments are retained only in the source text.]

3511. FS Nye Viking MB-I Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: Dennis Clemenson <dclemenson@stellarnet.com>
Message-ID: <6ij8s4guv1@supernews.com>
Source record: 145160

For Sale:

200 watt PEP tuner by Nye Viking. 1.6-30MHz with optional built in balun installed and dual meters for forward and reverse power. Also has built in antenna switch. Can feed coax, open line, or single wire antenna.

In very good condition for $130 plus shipping. Includes original manual. Please contact by return e-mail if interested.

Thanks,

Dennis NT0V
dclemenson@stellarnet.com

3512. FS: Solid state Oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: Dennis Clemenson <dclemenson@stellarnet.com>
Message-ID: <6ij9j5$4jb$1@usenet11.supernews.com>
Source record: 145161

For Sale:

Telequipment S54A solid state oscilloscope. 10Mhz vertical bandwidth. Calibrated vertical and horizontal deflection. Internal or external trigger. Compact unit with 6cm x 10cm display made by Telequipment, a division of Tektronix UK in England.

Works great for working on old receivers, TVs, etc. Selling with a good Phillips ECG 10X probe and the original manual. In very good condition. Price is $85 plus shipping. If interested, please contact me by e-mail.

Thanks,

Dennis NT0V
dclemenson@stellarnet.com

3513. Amp question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: Gerry <singer@henge.com>
Message-ID: <354D196D.2CB53A09@henge.com>
Source record: 145162
Body handling: Binary attachment payload not displayed: vcard.vcf

Does anyone have any information on an amp manufactured by Kris Inc, the
model number is 300M
Thanks,
Gerry

--
KC0CAT Location:40 9 38 N 103 12 50 W Grid DN80
Regency MX7000 PRO-2042 PRO-67 DX-390 FT101
Icom U-16 Icom V-16 Azden PCS2000 HTX-242
DX-390 HTX-242 FT101
Scanner, Ham, Weather and SWL Web Page
http://www.geocities.com/CapeCanaveral/Lab/5137

[One or more binary attachments are retained only in the source text.]

3514. Re: gp 300 16 ch w spare battery

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: Jason Arnold <philarnoldkf4tyx@mindspring.com>
Message-ID: <6ijahr$qi3$1@camel15.mindspring.com>
Source record: 145163

What's your asking price.
vincent sheridan jr wrote in message ...
>gp300 w spare battery. charger and carry case
>
>

3515. Re: I'm Pissed!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: Woody White <"eMail "@my.www.page.Mailto>
Message-ID: <6ijd6t$bg4@bgtnsc03.worldnet.att.net>
Source record: 145164
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Hi Ed,

Given the transient nature of your interference, suppression at the source is a problem for which I have no good answer. Even if jamming was legal it wouldn't likely help. You would interfere with yourself! Would also probably elicit even more from the truckers in retaliation.

All may not be lost. You might be able to make your system more immune to the signals. Not a bad idea, since fully legal signals, should transmitters pass by, can cause the same problem. The amp is acting as a receiver as well as an amp - it shouldn't, but apparently is.

A likely point of entry for the interference is the power line. A GOOD filter on the power line where it enters the amp may help. Beware of "junk", cheapo filters. Another very likely point of entry is the input line (guitar?). "Bypass capacitors" of the right value at amp (and maybe instrument) will short-out interfering radio freq, but not the signal from the instrument. Exact values will vary with details, but would expect 500 pf -to- .01 uf will be the value needed. Another trick is to slide ferrite beads over the line and instrument cords.

Woody

Ed wrote:
>
> Okay, here's my dilemna.
> I play guitar. I have a guitar amplifier. I live along a well-traveled
> highway.
>
> When the amplifier is on, I pick up amplified cb signals from truckers
> who have illegally amplified cb rigs. I have to hurry and shut the
> amplifier off, because even with the volume turned all the way down,
> the signal is amplified loud enough to leave my ears ringing.
>
> Also, I am worried about damage to my amp, I have a 1965 Fender Super
> Reverb, which runs on vacuum tubes. This amp is a highly sought after
> piece.
>
> I am pissed off beyond belief at these hillbilly jackasses with their
> cb radios. Is there any way to stop this? or to jam their signals? I
> don't care if it's illegal, after all, no one can trace a 10 second
> burst of interference. What they're doing is illegal too.

--
de Woody, WB4QXE

Work: Electron Microscopist/Microanalysist
Balance: Ham radio "homebrewing", computers , shade tree mechanic "the Gravel Garage".

On the www page: Scanning Electron images and Ham Radio Homebrewing stuff.
http://www.geocities.com/capecanaveral/3722
.

3516. GE MASTR II UHF high split to 433 MHz?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: gworth@ibm.net
Message-ID: <354D51B8.26D1@ibm.net>
Source record: 145165
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Gentlemen,
I have 2 high split MASTR II mobiles that I have to move down to the 433 to 435 MHz link frequencies. Has anyone out there done this? Do I have to lengthen the helical resonators (I hope not)?? Thanks for any info
George

3517. Re: FT50, FT50R, FT50RD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: mjbjr@primenet.com
Message-ID: <6ijihc$kc2@nntp02.primenet.com>
Source record: 145166

The FT-50RD has the optional FTT-12 keypad with digital recording, CTCSS decode, and DTMF paging and code squelch.

--
- Martin J. Brown, Jr. -

mjbjr@primenet.com
PGP public key available via finger

3518. Re: Rookie needs help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <354D60FE.6F75D873@asu.uswest.net>
Source record: 145167

Greg,

You are talking about shortwave, and you might check rec.radio.shortwave for more info. Several good radios exist having the features you describe. The Sony 2010 is AM/FM/SW, and a lot of radio. It's portable. You can find them in good used condition for about $200. The Sangean 909 and 818 are also good radios, and radio shack sells them with their nameplate on them for less than the Sangean branded ones. You should get a radio with synchronous detection and selectable sideband, for improved reception and coverage of amateur, government, and utility stations as well as shortwave broadcasters. Hope that helps

Will

Greg Boland wrote:

> Hi all,
> I would like to get, what I think is called, a "world band" or "broad
> band" listening radio. I'd like to have U.S. AM & FM and also be able
> to listen to international broadcasts. I have no idea what brands to
> look for and what features to look for.
>
> So, please educate me.
>
> Thanks,
> Greg

3519. Info regarding Hallicrafter S-72

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-03 00:00:00 UTC
From: James Brock <jbrock@pacinfo.com>
Message-ID: <01bd76ef$0669cbe0$9978070c@295904>
Source record: 145168

I happened to see a ugly box at a fleemarket today and
when opening it I found it to be a Hallicrafter S-72. They
claimed that it worked. Don't remember ever seeing on
before. Does anyone know anything about them and
does it have any real $$$ value.

Thank you for any assistance you can provide.

jim

W7DAU

3520. HAM CHRISTIAN WEBB SITE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: wayne <kj4gy@icx.net>
Message-ID: <354E3776.4793@icx.net>
Source record: 144919

HELLO;
MY NAME IS WAYNE.I WOULD LIKE TO INVITE YOU TO MY WEBB PAGE AT
http://angelfire.com/tn/prepareitsnear

3521. Re: Prospective Tech-Plus licensee needs radio advice....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Mark Trevisiol <markt@proaxis.com>
Message-ID: <354E7453.79B5@proaxis.com>
Source record: 144920
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Michael Melland wrote:
>
> Chris Kelly wrote:
> >
> > I am looking at taking my Tech-Plus test sometime in the near future. I
> > would therefore like some information about a good starter radio to
> > begin with. It does not have to be solid state, tubes are fine. I do not
> > want to spend too much money at the moment. I would like a radio that
> > covers the bands which Tech Plus allows or at least the bands which tech
> > covers minus CW. I am mainly looking at getting a base model radio.
> >
>
> Chris:
>
> Any number of rigs probably will work just fine for you. For my money I
> favor the Kenwood TS-830S. All solid state except a common 12BY7A
> driver
> and two robust 6146B finals. I have had one about a year and a half and
> love it ! I am a Tech+ just moving on to General/Advanced as soon as I
> take the 13wpm cw test (May 2, hopefully) but had sort of a good
> electronics
> knowledge when I started (lic. in April 97) so most of the rigs features
> were
> not foreign to me. Not that it's a difficult rig to learn (IMHO)....
> but if
> you get one work with it and see if you can find an Elmer who has
> knowledge
> of one to help you. The TS-830S has a very "hot" rx section and 100
> watts
> output (actually in tune and with good tubes 100 to 125 on mine
> depending on
> the band). This rig gives up little (if anything) to most modern rigs
> except
> DSP.... Elmer's are not real hard to find for the 830 (or for that
> matter any
> of the X30's - 530,830,930) seems like most hams had one at one
> time..... and
> if they still don't they regret selling it <grin>. Only thing is you
> have to
> get used to tuning when you change freq a few khz.... but then thats
> really no
> trouble for me and it's a fact of live with all tube final rigs (or
> amps).

>
> 73 de Mike kb9qhu
> Oshkosh,Wis
>
>
>
> --
> Michael Melland, KB9QHU
> FISTS #4387, 10-10 #69281
> CW, SSB, and Electronics
> List Administrator: grundig@qth.net

Good Advice,

I started with the TS-520S. It is very similar to the TS-830S (which is a great solid radio). The 520 can be had for about $250. It does not have all the features of the 830, but it is also solid and about half the price.

Mark
N7EAT

3522. Re: 2 meter SSB rig??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: e.schumacher@worldnet.att.net
Message-ID: <6im038$i69@bgtnsc03.worldnet.att.net>
Source record: 144921
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,recradio.amateur.misc

Hi
I have two I am willing to sell an Icom IC-202 with manual works fine
but the nicads are a bit tired(c cell size) $150 and a Belcom LS-202E.
This little gem is a handheld FM & SSB that was sold only briefly in the
USA under the Santec name. There is a review in the December 85 QST.
Comes with complete documentation. I will scan some stuff in on it and
post it in a week or so. Have never seen anything on the market like it
before or since. I used to use it backpacking but have tapered off a bit
on that and been thinking about selling it. Price TBD
73 Eric WB6KCN

3523. Re: Bizarre 10 Meter Rigs From Copper Electronics

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Toolman <nospampoustie@concentric.net>
Message-ID: <6ilth8$fmn@examiner.concentric.net>
Source record: 144922
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Why worry about it? If people buy this crap then they have got their own reward, haven't they?

It is the law that is the problem..... If these rigs were made to cover 26 to 28 mhz, with eprom programming to disallow easy mods to 10 meters, then the ham bands would not be impacted by these "operators" at all.
Let's face it, folks, the 11m band from 26 to 28 mhz is FREE. Nobody uses it except the outbanders; nobody wants it for any commercial purpose ANYWHERE! The use of 11m for FREEBANDING is a global thing, not just a local thing. There is a problem with misuse of the 10 meter band, but that has more to do with the type acceptance process, and the inability of government agencies to deal with the FACT of 11m operations than any other factor. These people would not be there if their radios were not made to go there, as a legal dodge.

Leigh wrote in message <6ilomkrrb1@news.rain.org>...
>While doing a little websurfing, I came upon some rather surprising
>10 meter radios sold by Copper Electronics, of Louisville, Kentucky.
>While these cover portions of 10 meters, they are actually intended
>for the CB market. Even though the 11 meter "grey market" has been
>glutted with easily-expanded 10 meter VFOed rigs like the Uniden
>HR-2510 and the RCI-2950, there evidently is still a strong market for
>channelized "export" CBs, which have more power and/or more freqs than
>the legal CB radios used in North America. Evidently Copper and other
>several other US radio dealers are filling this need by selling CB
>"export" radios under the guise of easily-converted 10 meter radios.
>
>Following are a couple of examples copied from the many offered at:
>http://www.copper.com/online/ham_radios.html
>
> Galaxy 2517 Base
> #G10-00017
> * FEATURES:
> * 10 Meter Ham Radio
> * Frequency Range: 28.765 to 29.205MHz
> * AM/FM/USB/LSB/CW
> * 10 Watts AM/FM/CW
> * 25 Watts USB/LSB
> * NB/ANL, Echo, RF/SWR Meter
> * Signal/Modulation Meter, 10KHz Switch
> * 5 Digit Frequency Counter and Channel Display
> C.O.D. Price: $ 399.99
>----------
>

3524. Hams In south Texas

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Jon Johnson <jonsjohnson@earthlink.net>
Message-ID: <354E847F.1353@earthlink.net>
Source record: 144923

Looking for South Padre Island ham clubs or hams with web pages or
e-mail addresss. Are there any repeaters on the Island?
My Couisn is down there his call is N9ZAF. Thought I would try to link a
message to him. No big deal.
Thanks
Jon Johnson
N9XXR

3525. Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Jon Johnson <jonsjohnson@earthlink.net>
Message-ID: <354E87C1.1F32@earthlink.net>
Source record: 144924

Looking for a list or map of What calls belong to what area.
Iam N9XXR, (Indiana) What is N4 or N7 or N2? Looking for a links page or
a map to show where a ham is from by Call number.

Also looking for a sheet with all the "Q" call definitions, for
instance: QSL=Recieved you transmission. QRT=Closing station ect.ect.

Thanks
Jon Johnson
N9XXR

3526. Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Jon Johnson <jonsjohnson@earthlink.net>
Message-ID: <354E862D.4239@earthlink.net>
Source record: 144925

Looking for a list or map of What calls belong to what area.
Iam N9XXR, (Indiana) What is N4 or N7 or N2? Looking for a links page or
a map to show where a ham is from by Call number.

Also looking for a sheet with all the "Q" call definitions, for
instance: QSL=Recieved you transmission. QRT=Closing station ect.ect.

Thanks
Jon Johnson
N9XXR

3527. Re: VX-1R SOFTWARE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: mwm@reidnet.com
Message-ID: <6im208$p07$1@nnrp1.dejanews.com>
Source record: 144926

In article <354D74DF.68730334@ecom.net>#1/1,
ke6mtf@ecom.net wrote:
>
> I just bought the VX-1R and was wondering if anyone might send me the
> software for it I have the ADMS-1C but that came out before the VX-1R so
> I have the program but just not the one for the VX-1R. Thanx in advance.
>

For $20 RT Systems sells the upgrade

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3528. Re: 10 meter only rigs, Eagle Tohomhawk "base"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Tamarack Greenman <tamarack@cei.net>
Message-ID: <354E93E0.5BDE1295@cei.net>
Source record: 144927
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

Your instinct is correct it is a glorified CB radio. It can be
freebanded yes.
It is the same basic radio as a Cherokee (CBS 1000 i think is the model)

After mod its 25.165 to 29.695 (i think) it has a +5 and -5 khz swithc
and about
-3 +7 "Clarifier" slide.

These are CHEAP quality units (look at the price, ya get what ya pay
for)
They do work, I have talked to them on 10m and I have used them myself.

I guess it depends on what your budget is. Personally I say IF you can
afford
a bit more then get a good used rig (I saw several posted today for $400
or less)
If money is a big issue then go for it for now (you can sell it later)
<G>

Tamarack AA1ID/5

3529. Re: Noise Cancellers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Tamarack Greenman <tamarack@cei.net>
Message-ID: <354E9503.7B0FB991@cei.net>
Source record: 144928

I live near a Seel Fabracation plant (makes metal buildings and stuff)
They use electric welding stuff etc.
I have tried a lot of stuff, Let me know if these work <G>

Tom AA1ID/5

David W. Kammer wrote:

> I have several factories near my QTH and although the local power
> company is quite cooperative, often there are several straight days of
> S8 line noise. I would be interested in comments on the JPS ANC-4 and
> the MFJ 1026 noise cancellers.
>
> Thanks!
> Dave Kammer W8OQ
> dkammer@albion.edu

3530. Re: TS570D CW Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Jay A <jltmn@ibm.net>
Message-ID: <354e97b4.0@news1.ibm.net>
Source record: 144929

No, I don't operate in break-in mode but I do have this problem on occasion.
I doubt it has anything to do with break-in mode.

Jay

>Hi Jay,
>
>I have had my 570 for about 6 months. I work CW often and have had a
couple
>of occasions where the transmitter would just stick on and transmit one
long
>dash until I hit the the dot side of the paddle. I am sure my trouble
was
>due to RF getting back into the rig, because moving the antenna tuner or
>re-tuning the tuner would clear up the problem.
>
>Are you operating break-in mode? If so do you still have the problem in
>non-break-in mode? It might have something to do with your break-in
timing.
>
>73
>Mark
>AB0HJ
>

3531. looking for the Yeasu VX-1 mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: "Douglas R. De Laurier" <airtac@ix.netcom.com>
Message-ID: <6im86h$fdn@sjx-ixn5.ix.netcom.com>
Source record: 144930

I am looking for the Yeasu VX-1 mod.

If you have any info please E-mail me at

airtac@ix.netcom.com

Thanks
Doug D.
N9WGI

3532. Re: Bizarre 10 Meter Rigs From Copper Electronics

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <354EB671.37FE5CCF@asu.uswest.net>
Source record: 144931
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Robert Casey wrote:

> What would happen if the FCC allocated the "freeband" to amateur radio?
> Could we evict the illegal operators? Not easily, I'm sure.

Hams moved cabbies off 10M in NYC by sending CW QRO. Not likely that we'd get 26-28MHz though. I wish we'd get more BW around 10MHz, that would be great, add another 100KHz or so to 30M.

Will
KD7BFX

3533. WTB: Yaesu FTH-2008/7008 programming cable.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: "Jack T.Dragon" <tdragonn@blarg.net>
Message-ID: <6il537ukr1@guysmiley.blarg.net>
Source record: 144932
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Remove the second, anti-spamming N from the
end of tdragon in my address to respond,

tdragonn@blarg.net

3534. WTB: Yaesu FTH-2008/7008 programming cable.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: "Jack T.Dragon" <tdragonn@blarg.net>
Message-ID: <6il4uquhq1@guysmiley.blarg.net>
Source record: 144933
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Remove the second, anti-spamming N from the
end of tdragon in my address to respond,

tdragonn@blarg.net

3535. WTB: Yaesu FTH-2008/7008 programming cable.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: "Jack T.Dragon" <tdragonn@blarg.net>
Message-ID: <6il4hp$u9m$1@guysmiley.blarg.net>
Source record: 144934
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

```
Remove the second, anti-spamming N from the
end of tdragon in my address to respond,
tdragonn@blarg.net
```

3536. Need critique on Ten Tec Tek Kit

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Cal Eustaquio <ceustaqu@volta.ee.calpoly.edu>
Message-ID: <Pine.GUL.3.95.980504091455.6186A-100000@volta.ee.calpoly.edu>
Source record: 144935

Hi:
I'm interested in purchasingthe 2 meter Tek Kit from Ten Tec. Does anyone have any info or criticisms (good or bad) about the unit? Tnx. Cal.

3537. Re: Taming RF-emitting answering machine

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <6ikodh$9fe$1@news.iquest.net>
Source record: 144969

> Since replacing the thing isn't an option for now, does anyone have any
>suggestions about how to reduce/eliminate this? Would a ferrite bead work?

A ferrite on the power cord and another on the phone cord should help a lot.
If not, I'd suggest Widlar optimizarion.

3538. Re: WTB: TU-7 Tone Board

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: drmarc@wwa.com
Message-ID: <6ikoen$85q$1@hirame.wwa.com>
Source record: 144970

In article <MPG.fb508f614a6992d989683@news.clipper.net>,
jed@clipper.net (Jim Darrough) wrote:
>I am looking for a Kenwood TU-7 Tone board for my TM-2550 and also for my
>TM7950. If anyone has a junk TM-2550/2530/7950/7930 with the tone board
>in it, please tell me if you are willing to sell the tone board alone.
>Leave email for me using jed@clipper.net.
>
>Thanks! and 73 de Jim, KI7AY

------ Good luck. I had no response over the past year.

Marc Schneider, Psy.D.
e-mail to: <drmarc@wwa.com>
(call sign: W4NVY)

3539. TR 2600 Service Manual Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Dennis Snyder <dvsnyder@jps.net>
Message-ID: <01bd7776$87d0db60$92bd3fd1@dsnyder>
Source record: 144971

I'm looking for a service manual for a Kenwood TR 2600 H.T. If you have one, let's work out a mutually beneficial relationship.

Thanks,

Dennis N7IYB

3540. WTB Collins 51S1, Watkins-Johnson hf1000,Icom r8500

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: lemwnash@aol.com
Message-ID: <1998050416151500.MAA15258@ladder03.news.aol.com>
Source record: 144972

must be mint

kh6fhx

3541. Re: TS570D CW Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <354DEE8A.E8B197A9@ix.netcom.com>
Source record: 144973

Jay A wrote:

> A while back I posted a message asking if anyone had heard of a problem I
> was having with my Kenwood TS-570D in CW. Only one person responded but I'd
> like to try posting again to see what happens.
> Jay -- W6DXR

Hi Jay,

I have had my 570 for about 6 months. I work CW often and have had a couple of occasions where the transmitter would just stick on and transmit one long dash until I hit the the dot side of the paddle. I am sure my trouble was due to RF getting back into the rig, because moving the antenna tuner or re-tuning the tuner would clear up the problem.

Are you operating break-in mode? If so do you still have the problem in non-break-in mode? It might have something to do with your break-in timing.

73
Mark
AB0HJ

3542. Re: TS-520 Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: "Wayne K. Irwin, W1KI" <w1ki@arrl.org>
Message-ID: <354DE560.702A@arrl.org>
Source record: 144974

Steve Ward wrote:
>
> My buddy gave me his old ts-520, but he lost his power cord. Can anyone
>
> help me to wire it up correctly? There is several pins on the back and
>
> their has to be a few jumpers across some of them. I plan on using
>
> 110 ac. Thanks for any help. 73 De KF4MVS steve

Steve,

Check out any good electronics outlet for the connector. I used a
standard 12 prong Jones plug years ago to make a DC cable. Cost in the
late 70's was about $2.50 so figure 7 or 8 today.

Wayne Irwin, W1KI
w1ki@arrl.org

3543. FT101ZDFM Spares

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Geoff <equinox@htl.net>
Message-ID: <354E6477.95AD8D89@htl.net>
Source record: 144975

Sadly I have just stripped a working Yaesu FT101ZDFM (RX ok, but I could not try TX due to mains transformer u/s). I wanted the case/front panel. All the boards have been carefully removed including Digital display, IF, AF, Preselector, output tuning/load caps, FM board, PA section etc.(took me a full day!)
To be sold as one lot, UK ONLY due to postal charges.
email me for further details

3544. Need service manual for a 'Standard' UHF repeater system

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Don Levstik <donl@sh-gpl.ti.com>
Message-ID: <Pine.HPP.3.91.980504122110.25328B-100000@yoda.sh-gpl.ti.com>
Source record: 144976

I have a 'Standard' model SC-uRPT-2 UHF repeater system and need the service manuals.

The individual part#s are:

Transmitter: T1272

Receiver: R1272

Power supply/diversion panel: SC-uPSD-1

Duplexer: CTR2-32946

25W amp: SC-uRPA5/25W

Any help will greatly appreciated.

Please e-mail me directly at the address below.

Thanks!

Don Levstik WD5JBC/KAF8588
e-mail: d-levstik@ti.com

3545. WTB: Baycom Modem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: jeffj@koala.scott.net
Message-ID: <6iktvo$6g2@news.scott.net>
Source record: 144977

I'm looking for a used Baycom modem. If anyone has one, please let me know how much you would need for it. I also have a Zenith 386 notebook that I might be willing to swap for one. Thanks in advance!

73
Jeff

--

```
-------------------------------------------------------------
|Jeff Johns Reserve Captain Jefferson County Sheriff's Dept|
| Amateur Radio: KF4KGQ Birmingham, Alabama USA |
| Regular Email jeffj@scott.net http://www.bham.net/jcsd |
| Urgent Email<-->AlphaPager Email: pagejeff@scott.net |
| This message was generated & sent via a HP200LX Palmtop PC. |
-------------------------------------------------------------
```

3546. Icom 440 allmode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: JOSEPH FROUNJIAN <josfro@becnet.com>
Message-ID: <01bd7760$73a375a0$22caaacc@josfro>
Source record: 144978

Have an Icom 471H, 440 allmode, 90 watts output.
Price $675.00.

Joe
KA3OYJ

3547. Re: Clipperton L help?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: john.wilcox@mci.com
Message-ID: <354dfbd8.875880508@news.internetmci.com>
Source record: 144979

Mine has the original tubes (Dentron on the base) but, apparently, it has lived a sheltered life.

I get 1300-1400 on 75 and ~900 on 15. I don't have the 10 mod kit installed on mine. I'd say you are getting about the right amount. BTW, these tubes run about $240 for a matched set. Not too bad an investment for a rugged amp. Mine runs 2700 on the anode.

On Mon, 04 May 1998 15:12:30 GMT, !peter@speedline.ca (Peter Gayle) wrote:

>I need a little help with this amplifier that I picked up a couple of
>months ago. This is my first amp that I have ever owned and don't
>really have an understanding of what to expect.
>
>This amp has 4 - 572B tubes and appears to be operating correctly.
>The previous owner told me that the tubes maybe soft so output will
be
>low.
>
>What I am finding is that with about 75 watts drive from my TS450s on
>10m I get about 500 watts into the dummy load.
>
>On 75m with about 90 watts drive I see about 900 watts indicated on
>the meter.
>
>Although these power levels are adequate, I am wondering if this is
>low for this type of amlifier.
>
>I would be curious in hearing from other owners of similar amplifiers
>to get an understanding of what this thing is supposed to do.
>
> Thanks........Peter, VA3PK

John Wilcox
john.wilcox@mci.com

3548. Icom IC2SRA

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: JOSEPH FROUNJIAN <josfro@becnet.com>
Message-ID: <01bd7760$dac43760$22caaacc@josfro>
Source record: 144980

Have an Icom IC-2SRA in excellent condition with wall charger and AA battery pack. This is a 2 meter transciever and wide band scanner 50-900 mhz I believe. Price $300.00.

Joe
KA3OYJ
S.E. PA

3549. Northern NJ Hamfest - BARA HAMFEST

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: mravitz@ix.netcom.com
Message-ID: <354e0183.4381821@nntp.ix.netcom.com>
Source record: 144981
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanners,rec.radio.amateur.antennas

Saturday June 6th, 1998

Annual Spring Hamfest- Fairleigh Dickinson University, Teaneck,
N.J.

8:00 AM till 2:00 PM
Rain or Shine
Amateur Testing: Novice thru Extra (8:00 AM to 10:00 AM ONLY,
Bring original FCC
license, a photo-copy and positive ID)
Donation $5.00
Vendors $10.00 (per space)
XYL & Harmonics FREE
Lots of Parking
Rest Room Facilities
Refreshments
Talk-in on 146.19/79

For Hamfest information - contact:

Jim Joyce K2ZO
286 Ridgewood Blvd. No.
Westwood, NJ 07675
(201) 664-6725
E-Mail: hamfest@bara.org

3550. HF AMPLIFIER WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <6il0f3$qbk@bgtnsc03.worldnet.att.net>
Source record: 144982

Looking for a KENWOOD 922 amplifier. Please advise condition,
accessories, price and terms.
Dan
K0DAN

3551. ALPHA AMPLIFIER WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <6il0hc$qbk@bgtnsc03.worldnet.att.net>
Source record: 144983

Looking for Alpha 78, 76, or 374 in good electrical/cosmetic shape.
Please advise details, price, etc.
Dan
K0DAN

3552. FS Wavetek signal generator

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: jk <j.kyong@worldnet.att.net>
Message-ID: <6il0sv$fks@bgtnsc01.worldnet.att.net>
Source record: 144984

Hi all
I have a for sale Wavetek signal generator
Good working codition
Model : 3000-200
Frequency : 1 - 520 MHz, .001%
$ 325.00 plus shipping
Thanks

3553. Quit wasting time. Learn code! HF is great.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Tom Nicastri <tnic@IDT.NET>
Message-ID: <6il06m$p3e@nnrp2.farm.idt.net>
Source record: 144985

While the flame wars rage about code... just wanted to say

HF is worth the effort. Im not for code or against it. I am for HF and had to learn code to get HF. Had I waited I would not be on HF.

I was a no code tech for a year or so before some friends urged me to upgrade. It took me 12 weeks to learn code.

I was foolishly wasting time kidding myself/hoping the code requirement would be dropped.
My friends who are waiting for code to be dropped still are not on HF.

For the written General I used the ARRL book and the Gorden West book together. I also used the web based tests to see how I was doing.

Finally I purchased Quick Code tapes (I also used New Morse code program for my computer. I bounced back and forth between the tape and program to avoid getting board.

The tapes were at first fun, then annoying but by then I was committed to their method (and it was working). The program allowed me to do lots of drills. I down loaded the Constitution of the United States into New Morse and listened to it for practice.

I learned the alphabet in about 2 weeks. Numbers really gave me a hard time.

I hit the brick wall several times for days unable to learn another character until I finally broke through. This is normal so dont give up.

After 8 weeks I was still crawling along at 6 words /min. And loosing interest.

Until a friend told me to pick a test date and shoot for it.

I did and it was only 2 weeks away. I listened to the high speed tapes 3 times a day (20 min. each time) and more.

I crammed like crazy. It was hell. Was it worth it? Y O U B E T C H A!

A friend lent me a 20 watt - 25 year old Yaesu FT-7. It puts out 20 watts when the wind is blowing the right way.

My first contact was a guy 3000 miles a way! Since then I have not had a good nights sleep. Im blabing on the radio at night.

I put up a SPI-RO trapped dipole wire antenna and blab every night with a friend 1000 miles away with several other guys.

I picked up a nice 100 watt Yaesu FT-847 multiband HF rig to reward myself.

Now I have an SGC-2020 on order which I will be using on a Kayak trip to keep in touch with these guys while I'm in the middle of nowhere.

Quit wasting time worrying about the code JUST DO IT.
Once you get your General you will realize you were crazy not to get it sooner.

Its that much fun. My furthest contact was Sweden. Little more than an exchange of call signs but a contact none the less.

I work odd hours - On VHF & UHF I could never find anyone to blab with late at night. On HF there is always someone on (its always morning somewhere).

I cant say if code is good or bad. I cant say if code will be dropped of kept.

I can say HF is great even if you have to learn code (or chew broken glass).

My friends who are waiting for code to be dropped are STILL NOT ON HF.

Quit wasting time your missing all the fun.

Go too it I hope to get an email from you telling me when to meet you on the air!

=TOM=
KB2ZZP

3554. Tell me where to go!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: tosca@warwick.net
Message-ID: <3550099c.4064838@news.warwick.net>
Source record: 144986

Hi-

I'm about ready to purchase a GOOD communications receiver, with continuous coverage, a desk model.

I have my eye on Kenwood, Yeasu, Icom, and others (Even a HQ-180, if anyone has one they want to get rid of!).

I'd like to see this stuff in person, and possible in action before I buy.

I'm in S.E NY State, right at the tri-county (Orange, Ulster, Sullivan) borders, and close to the Tri-State (NY, NJ, PA) border.

Anyone know of a place close enough (2 hour drive or so) that has a decent line card so I can check some out?

TIA-VT

--
ï¿½ase ELECTRONICA! ï¿½1976 TE Inc.
mailto:tosca@warwick.net
****
* ==PLEASE E-MAIL AS WELL AS POST;*
* ISP HAS BEEN PURGING QUICKLY; *
* MOST RESPONSES ARE MISSED!!== *
****

3555. TS-830S Power Output

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: pwentzel@minn.net
Message-ID: <6il4ce$6bm$1@news.minn.net>
Source record: 144987

I recently purchased a TS-830S "fixer upper". After a lot of elbow grease, repairs and tuning it now seems to be in fine shape. What has me puzzled is: The "fixer upper" will output as much as 145 watts into a 50 ohm dummy load, while the TS-830S I use as my rig will only max out at 105 or so into the same load. Both radios are re-tubed, neutralized and peaked. The fixer is a serial number 1xxxxxxx and my rig is a serial number 3xxxxxx.

Both units output equal power when the plate current is dipped to the same reading, but the old unit just keeps outputing more and more power as the loading is increased. I get a fairly pronounced dip at well over 300 mA, while the newer unit starts to "mushy dip" at anything over 230mA. I've spent considerable time inside each radio, and observed that the output tanks circuits appear to be the same. The screen and plate voltages are almost identical.

I'm not interested in trying to squeeze more power out of my rig (I'm sure 145 watts is really cookin' the 6146b's), just very curious as to what is happening here. Anyone have any ideas?
73,
K0PW

3556. Sangean

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: jmb@news.utk.edu
Message-ID: <6il53v$k75$2@gaia.ns.utk.edu>
Source record: 144988

[Article reposted from rec.radio.shortwave]
[Author was james m Burton (jmb@news.utk.edu)]
[Posted on 4 May 1998 19:27:08 GMT]

I have for sale Sangean AT-803A sw reciever for sale $ 95 with manual, guide, original box, in ear headphones, power transformer, shoulder strap to put on rig. email via: ks4uu@hotmail.com.

--

3557. Re: Quit wasting time. Learn code! HF is great.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <354E1B5B.1E55C50@ix.netcom.com>
Source record: 144989

Good work Tom. Welcome to HF.

73
Mark
AB0HJ

3558. Noise Cancellers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: "David W. Kammer" <dkammer@alpha.albion.edu>
Message-ID: <354E2129.75A6@alpha.albion.edu>
Source record: 144990

I have several factories near my QTH and although the local power company is quite cooperative, often there are several straight days of S8 line noise. I would be interested in comments on the JPS ANC-4 and the MFJ 1026 noise cancellers.

Thanks!
Dave Kammer W8OQ
dkammer@albion.edu

3559. QRP transmitters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: The-Fifth-Element@feedME
Message-ID: <354e24bb.0@lightning.ica.net>
Source record: 144991
Cross-posted to: rec.radio.amateur.equipment,alt.feedme

Dear QRP'ers....

Just thought you might be interested in a fella who
sells an ASSEMBLED QRP transmitter. Guess he found a
nitch in the market for those of us who are too lazy
or too dumb. HI! His web page is at:

http://www.glr.com/peanut

73, Gene

Hungry for NEWSGROUPS??? USE feedME.ORG
Read and Post to 30,000 groups through feedME.ORG
FREE FREE FREE http://www.feedME.ORG FREE FREE FREE

3560. Icom 746 Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Stephen Westguard <stephen@westoils.globalnet.co.uk>
Message-ID: <JhkTjHAwiiT1EwWc@globalnet.co.uk>
Source record: 144992

Extended Receive 108 - 174 mhz Remove D1716 & 1717 Main PCB
Broadband Transmit Remove D1714 Main PCB

--
Stephen Westguard

3561. Re: TMV7A The worlds prettiest piece of Feces. Warning from a man that is stuck with two.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: "Dennis B.Sheaffer" <wy3f@postoffice.ptd.net>
Message-ID: <354E30AF.B4CEED20@postoffice.ptd.net>
Source record: 144993

Tom Nicastri wrote:

> Well Im here to make your day. I will trade you a Kenwood 733 Dual
> bander (predecessor to the TMV7A) for the TMV-7 and give you $100 cash for
> all your suffering and pain.
>
> I own both radios and find the TM-V7 to be the best rig on the market.
>
> So let me please, pretty please... end your suffering.
>
> Contact me at tnic@idt.net and quit your crying.
> I am here to take away your blues.

That is awesome Tom,I have owned tm-732a 's,733a's,now tm-v7a's.Both mobile &
shack.
I love mine,my V7a's,cant wait till the software comes out in summer for the
pc programing.
I would never go back to a 733 after all the new improved features on the
v-7a.
The Voice module works wonders in the mobile,so u can keep ur eyes on the
road,not the pretty blue face.
Also the mic control has the 733 beat by far....
I think ur offer Tom is cool.
I'm tired of all these hams pissing and moaning about the V-7a,display..
Go and buy the new new dual band from kenwood and letts see the dual in band
VHF/VHF,UHF/UHF,or VHF/UHF.
Forget it that rig wont do it,From other reports i have herd that it wont
cross band repeat.
What a joke,and the V-7a is 30 or 40 bucks more,would'nt that be worth that
price?
I love mine So Tim I hope u can clear some of this clutter on this news group
,and upgrade ur 733 to a V-7a.
I am shure u feel the same way about ur rig the way i do.
The rest may want to get there eye site checked !
73 de Denny WY3F....Waiting for Dayton,See u there ?

3562. Re: RTTY software for Windows 95

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Jim Hope <jhope@mindspring.com>
Message-ID: <354E2FF0.39F3A9CF@mindspring.com>
Source record: 144994

Try XPware available at :
http://www.goodnet.com/~gjohnson/
73
--
Jim Hope, K4YTE
rmv ns. from the following email address
jhope@ns.mindspring.com

3563. Quit wasting time. Learn code! HF is great.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: KD5CAS**SPAMHATER**@iamerica.net
Message-ID: <354e317e.256662419@news.iamerica.net>
Source record: 144995

On 4 May 1998 18:08:22 GMT, Tom Nicastri <tnic@IDT.NET> wrote:

>While the flame wars rage about code... just wanted to say
>
>HF is worth the effort.
>

<<BIG SNIP>>

>Go too it I hope to get an email from you telling me when to meet you on
>the air!
>
>=TOM=
>KB2ZZP
==========
Way to go Tom. Well said and TRUE remarks about HF. I too have
endured learning the code to 13wpm to become a general. WOW is all
that I can say about HF. Now, I am studying to go all the way to
Extra. I can't think of any reason not to!

This reminds me of something else I endured once upon a time:
I wanted to play football as a freshman in high school.
One of the coach's criteria to QUALIFY to try out for the team was to
run one mile in less than 6 minutes for running backs, and less than 7
minutes for linemen.

I wasn't a very good distance runner, but I _wanted_ to try out for
the team. So, the only thing that I could do was TRAIN for the mile
run and succeed BEFORE the actual try outs.

Anyway, I set my mind to the task and succeeded, both in the mile run
and making the team. Only then could I enjoy the thrill of playing on
the team.

Sounds just like the code requirement, doesn't it?

--Scott
--KD5CAS

3564. Re: WTB: TU-7 Tone Board

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <354E311A.33E6@onramp.net>
Source record: 144996

marc schneider wrote:
>
> In article <MPG.fb508f614a6992d989683@news.clipper.net>,
> jed@clipper.net (Jim Darrough) wrote:
> >I am looking for a Kenwood TU-7 Tone board for my TM-2550 and also for my
> >TM7950. If anyone has a junk TM-2550/2530/7950/7930 with the tone board
> >in it, please tell me if you are willing to sell the tone board alone.
> >Leave email for me using jed@clipper.net.
> >
> >Thanks! and 73 de Jim, KI7AY
>
> ------ Good luck. I had no response over the past year.
>
> Marc Schneider, Psy.D.
> e-mail to: <drmarc@wwa.com>
> (call sign: W4NVY)

They are still available from Kenwood.
--
Clif @ AVVid
AVVid is an Authorized Kenwood and Icom Service Center
http://rampages.onramp.net/~avvid

3565. RTTY programs for Windows

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <354e3235.23296654@news.nts-online.net>
Source record: 144997

Contact ron Stailey K5DJ for a great RTTY program for
contesting and everyday use.

k5dj@easy.com

Bryan W5KFT

3566. Kenwood 940S/AT and 440S/AT for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: cmjk2og@aol.com
Message-ID: <1998050421335800.RAA14541@ladder03.news.aol.com>
Source record: 144998

Too many radios. Need to sell one or the other.

For Sale: Kenwood TS-940S/AT with IRC CW and SSB filters.
Excellent condition and includes the SP-940,
hand mike and manual plus origianl boxes for
shipping. $1250 plus shipping but prefer local
pickup.

For Sale: Kenwood TS-440S/AT with Kenwood CW and SSB
filters. Worn spot on top of case but otherwise
in excellent condition. The PLL board has been
cleaned and rewaxed. Includes hand mike, operating
manual, service manual and original boxes for
shipping. $675 plus shipping but prefer local
pickup.

C. Jespersen K2OG
Bridgeton, NJ
609-451-2710

3567. Re: TS-830S Power Output

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <354E3234.1098@onramp.net>
Source record: 144999

pwentzel@minn.net wrote:
>
> I recently purchased a TS-830S "fixer upper". After a lot of elbow
> grease, repairs and tuning it now seems to be in fine shape. What has
> me puzzled is: The "fixer upper" will output as much as 145 watts
> into a 50 ohm dummy load, while the TS-830S I use as my rig will only
> max out at 105 or so into the same load. Both radios are re-tubed,
> neutralized and peaked. The fixer is a serial number 1xxxxxxx and my
> rig is a serial number 3xxxxxx.
>
> Both units output equal power when the plate current is dipped to the
> same reading, but the old unit just keeps outputing more and more
> power as the loading is increased. I get a fairly pronounced dip at
> well over 300 mA, while the newer unit starts to "mushy dip" at
> anything over 230mA. I've spent considerable time inside each radio,
> and observed that the output tanks circuits appear to be the same.
> The screen and plate voltages are almost identical.
>
> I'm not interested in trying to squeeze more power out of my rig (I'm
> sure 145 watts is really cookin' the 6146b's), just very curious as to
> what is happening here. Anyone have any ideas?
> 73,
> K0PW

Different tubes, swap them and watch the power move from radio to
radio...
--
Clif @ AVVid
AVVid is an Authorized Kenwood and Icom Service Center
http://rampages.onramp.net/~avvid

3568. Icom IC-T7E Receive Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Stephen Westguard <stephen@westoils.globalnet.co.uk>
Message-ID: <IAzDbCAuijT1EwE2@globalnet.co.uk>
Source record: 145000

Press and hold the moni and band buttons and power on the radio this
will give you extended receive.
--
Stephen Westguard

3569. Re: 10 meter only rigs, Eagle Tohomhawk "base"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <zur31.913$Hc.744088@news.teleport.com>
Source record: 145001
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

wa2ise@netcom.com (Robert Casey) wrote:

>Was thinking of getting a 10 meter SSB radio, found a web site (Copper
>Electronics) that has a "base station" rig for about $180. An
>"Eagle Tohomhawk(sp)". Ranges from 28.315 to 28.655MHz, suspect it
>could be modded for "freeband" operation, but I have no interest
>in operating out of band (I have a tech-plus license).
>Is this a good radio?
>TIA

I can't comment on the Tomahawk (which looks like a conversion of the
Cherokee CB base station), but I have dealt with Copper in the past
(about 3 years ago).

I purchased a number of Uniden HR-2510 10 meter radios from Copper
(before the FCC put the kabash on importing this model) and got
working brand-new units in a timely manner every time.

I don't agree with Copper's philosophy of selling a bunch of 10 meter
conversions of CB radios as "freeband toys" and never any mention of
Amateur Radio and the requirement of a license to legally use them,
but they have never stiffed me.

For what it is worth....

Steve
WB7PSD

3570. Re: Butternut HF5B Butterfly Beam any good?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <1998050422440600.SAA24155@ladder01.news.aol.com>
Source record: 145002

No. Imposible to tune, no gain, no front-to-back.

Kï¿½MB

3571. Re: TR 2600 Service Manual Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <5Ar31.919$Hc.749116@news.teleport.com>
Source record: 145003

"Dennis Snyder" <dvsnyder@jps.net> wrote:

>I'm looking for a service manual for a Kenwood TR 2600 H.T. If you have
>one, let's work out a mutually beneficial relationship.

>Thanks,

>Dennis N7IYB

Try here:

http://www.sarrio.com/sarrio/rsman2.html

Both the maintenance/service manual and the owner's manual are on this
list. Rudy Sarrio is good to deal with (in my experience) and prompt
in shipping. Recommended!

I am just a satisfied customer who gets bailed-out of a jam from time
to time by the availability of these manual reprints. Each one is
spiral bound and comes with 2 copies of each relevant schematic!

Steve
WB7PSD

3572. [=== Yaesu FTC-1123 handi-talkie help needed! ===]

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: thor@mbay.net
Message-ID: <6ilqee$f5d$1@nnrp1.dejanews.com>
Source record: 145004
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.amateur

Greetings,

I have a Yaesu FTC-1123 VHF handie-talkie with no manual. I know about the program switch on the bottom of the radio, but can't make any sense on how to program the radio from there.

If anyone can give me directions on how to program this radio, I would greatly appreciate it.

Or if you have a copy of a manual you could send me, I would be glad to pay for copies and postage!

-Thor Rasmussen N6FNP
mailto:thor@mbay.net
thor@mbay.net

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3573. Trade DR-110T for 2meter HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: "J. Daniel Bell, Jr. KC4OXP" <kc4oxp@flash.net>
Message-ID: <6ilmikrut1@excalibur.flash.net>
Source record: 145005
Cross-posted to:
alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,tnn.radio.amateur

Looking to trade my 2 meter Alinco DR-110T 45 watt mobile, for a 2 meter ht. HT must be in good condition with accessories. Email if interested

73 Daniel KC4OXP
kc4oxp@flash.net

3574. Re: 10 meter only rigs, Eagle Tohomhawk "base"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: tracy glenn <tglenn@imt.net>
Message-ID: <354E5DD0.103C@imt.net>
Source record: 145006
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

Robert Casey wrote:
>
> Was thinking of getting a 10 meter SSB radio, found a web site (Copper
> Electronics) that has a "base station" rig for about $180. An
> "Eagle Tohomhawk(sp)". Ranges from 28.315 to 28.655MHz, suspect it
> could be modded for "freeband" operation, but I have no interest
> in operating out of band (I have a tech-plus license).
> Is this a good radio?
> TIA
Makes a good CB but dosn't have the features of a GOOD 10-meter
rig.AB7RS

3575. Re: Quit wasting time. Learn code! HF is great.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Nick Ellis <nick.ellis@teradyne.com>
Message-ID: <354E39AB.681C@teradyne.com>
Source record: 145007

Tom Nicastri wrote:
>
> While the flame wars rage about code... just wanted to say
>
> HF is worth the effort. Im not for code or against it. I am for HF and had
> to learn code to get HF. Had I waited I would not be on HF.
>
> I was a no code tech for a year or so before some friends urged me to
> upgrade. It took me 12 weeks to learn code.
>
> I was foolishly wasting time kidding myself/hoping the code requirement
> would be dropped.
> My friends who are waiting for code to be dropped still are not on HF.
>
> For the written General I used the ARRL book and the Gorden West book
> together. I also used the web based tests to see how I was doing.
>
> Finally I purchased Quick Code tapes (I also used New Morse code program
> for my computer. I bounced back and forth between the tape and program to
> avoid getting board.
>
> The tapes were at first fun, then annoying but by then I was committed to
> their method (and it was working). The program allowed me to do lots of
> drills. I down loaded the Constitution of the United States into New Morse
> and listened to it for practice.
>
> I learned the alphabet in about 2 weeks. Numbers really gave me a hard
> time.
>
> I hit the brick wall several times for days unable to learn another
> character until I finally broke through. This is normal so dont give up.
>
> After 8 weeks I was still crawling along at 6 words /min. And loosing
> interest.
>
> Until a friend told me to pick a test date and shoot for it.
>
> I did and it was only 2 weeks away. I listened to the high speed tapes 3
> times a day (20 min. each time) and more.
>
> I crammed like crazy. It was hell. Was it worth it? Y O U B E T C H A!
>
> A friend lent me a 20 watt - 25 year old Yaesu FT-7. It puts out 20 watts
> when the wind is blowing the right way.

>
> My first contact was a guy 3000 miles a way! Since then I have not had a
> good nights sleep. Im blabing on the radio at night.
>
> I put up a SPI-RO trapped dipole wire antenna and blab every night
> with a friend 1000 miles away with several other guys.
>
> I picked up a nice 100 watt Yaesu FT-847 multiband HF rig to reward
> myself.
>
> Now I have an SGC-2020 on order which I will be using on a Kayak trip to
> keep in touch with these guys while I'm in the middle of nowhere.
>
> Quit wasting time worrying about the code JUST DO IT.
> Once you get your General you will realize you were crazy not to get it
> sooner.
>
> Its that much fun. My furthest contact was Sweden. Little more than an
> exchange of call signs but a contact none the less.
>
> I work odd hours - On VHF & UHF I could never find anyone to blab with
> late at night. On HF there is always someone on (its always morning
> somewhere).
>
> I cant say if code is good or bad. I cant say if code will be dropped of
> kept.
>
> I can say HF is great even if you have to learn code (or chew broken
> glass).
>
> My friends who are waiting for code to be dropped are STILL NOT ON HF.
>
> Quit wasting time your missing all the fun.
>
> Go too it I hope to get an email from you telling me when to meet you on
> the air!
>
> =TOM=
> KB2ZZP
Congratulations, Tom! BCNU & 73. Nick KD5YW

3576. Re: HF Rig Opinions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: "A. Giammarino" <agia@ix.netcom.com>
Message-ID: <354E57C3.FD0B66FB@ix.netcom.com>
Source record: 145008

>The 430 is not set up to use the narrow (CW) filter on data modes; >needs a mod.

If the original poster needs this mod, let me know. I've done it with
the addition of two diodes and a DPST switch. Works great!
--
~ anthony giammarino - wa6htf

3577. Complete Ham Station

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Frank Brantley <fbrantley@mindspring.com>
Message-ID: <354E5C8A.1066A6A6@mindspring.com>
Source record: 145009

Complete Ham Radio Station from Microphone to Antenna.
Do not reply by e-mail as this is posted for a friend. For information
Call 912-477-7435 between 9:00 A.M and 9:00 P.M. E.S.T.

3578. Question on Power Loss on 144/440 Duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Toshi Watanabe <watanabe@Heraldnet.com>
Message-ID: <354E6167.90FEA669@Heraldnet.com>
Source record: 145010

I have concern on my mobile setup.

Here is my set up: Yaesu FT-8500 to common input of MFJ MFJ-916 144/440 Duplexer. 144 output goes to antenex wide band (144-156) antenna CW1443,

440 output goes to antenex wide band (440-470) antenna CW4405C.
I used Yaesu SWR & Power meter YS-500 to measure power reading at input side and output side of the duplexer.

This is what I got.

Frequency PW @ comm PW @ 144/440

144 42 37
146 50 42
148 47 46
150 49 40
152 60 46
154 51 40
156 40 30
158 50 35

440 28 16
442 40 25
444 40 17
446 28 16
448 30 18
450 37 16
460 35 22
462 30 18
467 24 12
470 40 25

First of all, am I measuring right by putting meter in front of duplexer and
back of duplexer? (i.e. the different length of feed line to the meter by
moving the meter, etc ...)

It seem that on average on 144 I'm losing 20% and 30-40% on 440.
This seems excessive.

Is it good idea to go with like Diamond Duplexer which claim 0.2 db insertion loss which I believe 5%.

Any help is appreciated.

3579. Re: Quit wasting time. Learn code! HF is great.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <354E6821.45946FCB@asu.uswest.net>
Source record: 145011

I agree. I am studying and the progress is slow, but it is steady and I should be on HF by early June. The earliest that code COULD be dropped as a licensing requirement is late 2001. That's assuming all parties to the ITU/WARC agree at WARC 99. Then there is a phasing in period during which the new regs are implemented. Again, that is a 'best' case scenario. It is not likely that such an agreement will be reached at WARC 99. If any changes are made, it would be to lower the code requirement to 10 WPM.

Will
KD7BFX

3580. We need you help on Long Island !

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: hmn <w2ufo@banet.net>
Message-ID: <354e7c83.0@news1.ibm.net>
Source record: 145012
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.swap

Thursday, May 7, 1998, KF2GV Jack Herrick and his legal team will take on the Town of Oyster Bay on Long Island, NY to obtain approval for his 120 ft amateur radio tower. What we need is to show support for Jack by coming down to the hearing with you amateur radio name tag on. We are not asking you to speak, just be there for support.

The hearing officially starts at 7:00 PM but since we are the last case on the docket we will not be on until after 9:00 PM. So PLEASE spread the word and do all you can to support amateur radio on Long Island.

Oyster Bay Town Hall
74 Audrey Ave.
Oyster Bay, NY
516-524-6266

3581. WTB: Yaesu FTH-2008/7008 programming cable.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: "Jack T.Dragon" <tdragonn@blarg.net>
Message-ID: <354E79F7.7D37@blarg.net>
Source record: 145013
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

```
Remove the second, anti-spamming N from the
end of tdragon in my address to respond,
tdragonn@blarg.net
```

3582. Re: I'm Pissed!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Woody White <"eMail "@my.www.page.Mailto>
Message-ID: <6im0sb$nc3@bgtnsc01.worldnet.att.net>
Source record: 145014
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

I'm 50 and happen to like "crap rock" - other rock too :) _Woody_

Resmann Ampille wrote:
>
> You don't need an amplifier. Chances are you are using it to amplify
> childrens yang twang crap rock anyway and that is worse than the hillbillys
> innanities. Besides, the truckers are bringing me my lettuce and
> grapefruit so leave them alone and leave your amp off. OK?
>
>
--
de Woody, WB4QXE

Work: Electron Microscopist/Microanalysist
Balance: Ham radio "homebrewing", computers , shade tree mechanic "the
Gravel Garage".

On the www page: Scanning Electron images and Ham Radio Homebrewing
stuff.
http://www.geocities.com/capecanaveral/3722
.

3583. TS-570 vs. TS-450

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Paul Booth <wa6ibu@earthlink.net>
Message-ID: <354E4470.4B72@earthlink.net>
Source record: 145015

Does anyone have any comments as to whether or not the receiver in the TS-570 is better than or at least equal to the TS450? Thanks.

73s de WA6IBU, Paul

3584. FS: HENRY 3K-A Linear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Eugene Rippen <soundval@foothill.net>
Message-ID: <354E7C18.7990@foothill.net>
Source record: 145016

For sale very nice HENRY 3K-A Linear Ampl.
Console with Power Supply. Uses a
pair of 3-500Z's. 80 - 10M.
167lbs. $1100. obo.
I WILL NOT PACK OR SHIP.
BUT I WILL DELIVER with 30 miles of Auburn, CA
Auburn, is about 30 miles NE of Sacramento.

Eugene Rippen, WB6SZS, 105 Donnington, Auburn, CA 95603

3585. DON,T MISS THIS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: wayne <kj4gy@icx.net>
Message-ID: <354E352E.53D2@icx.net>
Source record: 145017

HELLO:
MY NAME IS WAYNE HAM CALL IS KJ4GY.
I WOULD LIKE TO INVITE YOU TO MY CHRISTIAN WEBB PAGE AT
http://www.angelfire.com/tn/prepareitsnear

3586. WTB: Yaesu FTH-2008/7008 programming cable.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: "Jack T.Dragon" <tdragonn@blarg.net>
Message-ID: <354E7B94.4640@blarg.net>
Source record: 145018

Remove the second, anti-spamming N from the
end of tdragon in my address to respond,
tdragonn@blarg.net

3587. FS: Icom IC-745 HF Xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Richard H Oemar <roemar@bdg.centrin.net.id>
Message-ID: <354CA530.75B8@bdg.centrin.net.id>
Source record: 145021
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For sale:

Icom IC-745 HF transceiver, VG cond and clean, perfect working order,
with HM-12 hand mic, power cord and manuals, Adj. power out 20W-100W,
all bands/gen coverage, SSB/CW/RTTY/AM/FM modes. AM-tx and FM tx/rx
requires optional module (NOT included).

Features: Dual VFO, IF Shift, PBT, Notch Filter, Tone control, RIT/XIT,
VOX, Mic Compressor, RF-Preamp, 16 memories, adj. Fast/Slow AGC,
Norm/Wide/Level adjustable NB, and Memory/Band scan.

$485 by FedEx, insured, COD. Please email if interested.

73,
Richard

3588. WTB: Clegg 66'er

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: franklin@net-link.net
Message-ID: <354d0997.1809569@nntp.net-link.net>
Source record: 145022

Looking for a Clegg 66'er in excellent cosmetic condition.
Electrically complete and restoreable.

Gary K8BKB

franklin@net-link.net

3589. noise gate

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Lin Vaughan <kt4jt@firstsaga.com>
Message-ID: <01bd76fe$3fab3ec0$7d0960cf@kt4jt.firstsaga.com>
Source record: 145023

Does anyone have the plans to build a audio noise gate. Or maybe a "store bought" unit for sale. Want to eliminate bacground noise in Microphone.
--

Tnx,

Lin
kt4jt@firstsaga.com

3590. Re: APOLOGY

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: DIALING FOR DOLLARS <1234@somewhere.com>
Message-ID: <01bd76f9$084f7040$62606dce@desktop>
Source record: 145024

BURT HAS BEEN PULLING CRAP FOR YEARS. THIS JUST LOOKS LIKE
ANOTHER BURT SPAM.....

k1oik@mindless.com wrote in article <6idm0hsam1@nnrp1.dejanews.com>...
> I JUST GOT BACK FRUM THE DOCTORS AND I HAVE THE BRAIN TUMOUR THE DOCTORS
> GIVE ME THE MEDICINES NOW AND ALL IS WELL. MY WIFE LAURA WALKED IIN ON
> ME WHILE I WAS TYPING THAT GARBAGE AND SAID TIME TO GO TO DR AND I DID,
> SO HERE I FOR ANY TROUBLE IVE CAUSED RECENTLY AND I AM SORRY I LET IT
> GO SO LONG.
>
> SEND GET WELL CARDS TO
> BURT FISHER K1OIK
> 389 OLD BASS RIVER ROAD
> SOUTH DENNIS MA 02660
>
> OR EMAIL YOUR WISHES TO
> K1OIK@MINDLESS.COM
> BURT@INNOCENT.COM
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading
>

3591. FS: Yaesu FT-900AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Alan Hyman <ahyman@erols.com>
Message-ID: <01bd76f8$4c6b2860$9cc4accf@ahyman>
Source record: 145025

For Sale: Yaesu FT-900AT
Very Clean, plastic still on display, Like New Back in box.

Warrantee card still blank..

Very light use, few hours on rig. Control head too big to fit in car.

Seperation cable, Mobile control mounting bracket, RJ45-8Pin Microphone adapter.

Asking $875.00 with accessories.... (might consider trate)

Alan
KA2PVR

3592. fs: kantronic tnc-2400 2400 baud modem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Sherry Daley <sdaley@ntconn.com>
Message-ID: <354D14A5.577A@ntconn.com>
Source record: 145026

```
hello all for sale NOS tnc-2400 2400 baud modem
new in box, unopened and complete. for tnc-1, tnc-2
and others. $40 reply to: tom.daley@teabbs.com thanks
```

3593. Amateur radio equipment forsale!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: jeff@xyzzy.fdu.edu
Message-ID: <EsEqDo.LAw@xyzzy.fdu.edu>
Source record: 145027
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment

I am posting this for a friend, please call him directly!

Call Joe at 607-334-4291 before 10pm Eastern

Icom IC-736 HF/6 100watts tuner PS $1000
Icom IC-2SA 2 Meter HT 3battery packs $100
RCI 2950 10 meter all mode 25 Watt $100
RFC 70 cm 100watt power amp. $250

Call Joe directly at 607-334-4291 before 10pm Easterm!

thanks...

--
.Sig??? you want a stinkin' Sig too???? sheesh
Jeff Ross --- jeff@xyzzy.bubble.org
(home) 973-299-1819 jeff@wisdom.bubble.org
(work) 973-597-3278 jross@fame.com

3594. Re: IC706 MKII Voice Synthesizer HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: k2gt@qsl.net
Message-ID: <354d2249.360784@news2.2xtreme.net>
Source record: 145028

Never Mind. I found it in the manual. For those interested, the voice synth freq announcement is a function of the lock button. Whoever said they are working on an index, that's a fabulous idea!

3595. Re: For Sale Kenwood TM-V7

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Greg Ottria <Gottria@Inreach.com>
Message-ID: <Zq931.2500$x6.2544441@news.inreach.com>
Source record: 145029

Hey Tim, thanks for the QVC number. Just kiddin.

Greg Ottria KE6PTP
Castro Valley California
Gottria@Inreach.com
http://home.inreach.com/gottria/sony

Tim J. Neff wrote in message <354c9b2c.0@gestalt.direcpc.com>...
>I thought I would repost this again with a picture. This rig is only a few
>weeks old. Never mobile. I was going to get back into the hobby but just
>can't get interested. I have the warranty card and reciept for this radio
>along with box and manuals. I will also throw in the Kenwood Packet Cable.
>($15.00) dollar value. I can process Visa and Mastercard if you would like
>to pay for it that way.
>
>First $400.00 takes it.
>
>KU8F
>
>
>

3596. Re: SW Mods for Yaesu FT-51R?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Greg Ottria <Gottria@Inreach.com>
Message-ID: <Ls931.2503$x6.2545281@news.inreach.com>
Source record: 145030

http://www.ocpapsych.com/ft51mod.htm

>
>> ...MARS/CAP mods for the Yaesu FT-51R...
>
>You can get them Monday from Yaseu. Fax your cover letter and MARS/CAP
permits
>to them, and they will fax back the modification sheet to you.
>
> - Clint Bradford, KE6LCS
>
>
>
>------== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/ Now offering spam-free web-based newsreading

3597. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: xxlouis@mail.snider.netxx
Message-ID: <354d28bd.117459497@207.126.101.81>
Source record: 145031

As a ham and a police capt, I agree. If you operate on public safety frequencies you likely would be charged with obstructing governmental operations in our jurisdiction.
On 30 Apr 1998 22:07:25 GMT, "No One" <NoOne@NoWhere.Com> wrote:

>Well, as both a ham and a police dispatcher, I think I can speak with some
>authority on the issue of hams accessing police channels.
>
>Chaos would ensue.
>
>On primary police channels any officer is apt to call for assistance, or
>start a chase, or have shots fired at any time. Rigid discipline has to be
>maintained on those channels to insure that an officer needing the channel
>can get one immediately.
>
>My agency has experimented with having housing security officers among
>others accessing our secondary channels such as the tag info and wanted
>check channel. The confusion an unrecognized voice or ID causes even on
>those channels is appalling. And the time it takes to clear that confusion
>means an officer is standing there with someone who could be a danger to
>him or herself and we can't get that information to them.
>
>As much as I support ham radio, and that is nothing less than 100%, I could
>not see any circumstance that would allow for unrestricted access for
>whatever reason directly on our channels. Besides, you can always
>autopatch to 911.
>
>Best regards,
>Disptacher Bill Stewart
>

3598. FS: Hal PCI-4000 multi-modem board

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: "Richard W. Hemingway" <n5xrd@telepath.com>
Message-ID: <354D2BB3.48A6@telepath.com>
Source record: 145032

For sale, Hal 4000 multi-modem board, Best RTTY I have ever used, also pactor, amtor and clover.

reason for selling, new computer that doesn't have an open slot for it. cost $ 750 - selling for $ 225.00 plus freight

Reply directly to: n5xrd@telepath.com

Thanks,

Dick

3599. I'm Pissed!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: epguidry@cajunnet.com
Message-ID: <354d312a.9208384@nntp.cajunnet.com>
Source record: 145033
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Okay, here's my dilemna.
I play guitar. I have a guitar amplifier. I live along a well-traveled highway.

When the amplifier is on, I pick up amplified cb signals from truckers who have illegally amplified cb rigs. I have to hurry and shut the amplifier off, because even with the volume turned all the way down, the signal is amplified loud enough to leave my ears ringing.

Also, I am worried about damage to my amp, I have a 1965 Fender Super Reverb, which runs on vacuum tubes. This amp is a highly sought after piece.

I am pissed off beyond belief at these hillbilly jackasses with their cb radios. Is there any way to stop this? or to jam their signals? I don't care if it's illegal, after all, no one can trace a 10 second burst of interference. What they're doing is illegal too.

3600. Icom IC-481

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: clschmalz@aol.com
Message-ID: <1998050402535900.WAA06256@ladder03.news.aol.com>
Source record: 145034

Am considering taking advantage of AES closeout on IC-481. Would like 440 FM in car but still want to receive 154-156 MHz public service. Does the secondary receive only side of the 481 tune the full 136-174 MHz like most Icom 2 meter radios or only 144-148MHz?

If 481 can't tune PS band I'll have to settle for the IC-2000 I guess.

Thanks, Charlie N7SFT

3601. Re: I'm Pissed!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6ije0c$m82$1@alice.walrus.com>
Source record: 145035
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Ed (epguidry@cajunnet.com) wrote:
: Okay, here's my dilemna.
: I play guitar. I have a guitar amplifier. I live along a well-traveled
: highway.

: When the amplifier is on, I pick up amplified cb signals from truckers
: who have illegally amplified cb rigs. I have to hurry and shut the
: amplifier off, because even with the volume turned all the way down,
: the signal is amplified loud enough to leave my ears ringing.

The volume control won't help, because the interference is being picked up
after the volume control.

It's possible for a legal CB to cause interference too, but your assumtion
that amplifiers are involved could be vaild as well.

: Also, I am worried about damage to my amp, I have a 1965 Fender Super
: Reverb, which runs on vacuum tubes. This amp is a highly sought after
: piece.

It's VERY difficult to damage a tube amp, except maybe the speakers

: I am pissed off beyond belief at these hillbilly jackasses with their
: cb radios. Is there any way to stop this?

You won't have much luck stopping them.

: or to jam their signals?

Jamming them would have no effect.

: I don't care if it's illegal, after all, no one can trace a 10 second
: burst of interference. What they're doing is illegal too.

Your best bet is to throw caps and/or inductors(ferrite beads will do) on
the tube grids.
But first, try unplugging the guitar cable-if the problem goes away, then
if the plugs open, put a ferrite bead on the center lead on both ends, if
that helps, but not enough, then use a low value ceramic cap across the
center and shield leads in the plugs-the value is not critical, but if you
use too high a value, your guitar will sound muffled(loss of high freqs).
Start with a .01 Mf or .05 Mf to start.
If your cable has molded plugs, then put the parts on the jack.

3602. mods for bearcat 700a

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Gavin <gavin.j.heneghan@intel.com>
Message-ID: <354D38D5.16AA@intel.com>
Source record: 145036

If anyone has info abou mods for bearcat 700a, I would be very grateful.

Gav.

3603. 10 meter only rigs, Eagle Tohomhawk "base"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseEsF3KM.EGH@netcom.com>
Source record: 145037
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

Was thinking of getting a 10 meter SSB radio, found a web site (Copper Electronics) that has a "base station" rig for about $180. An "Eagle Tohomhawk(sp)". Ranges from 28.315 to 28.655MHz, suspect it could be modded for "freeband" operation, but I have no interest in operating out of band (I have a tech-plus license).
Is this a good radio?
TIA

3604. QRP transceiver !

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: rava@mail.pf
Message-ID: <354D19FF.B50EB30@mail.pf>
Source record: 145038

Hi all,

I am looking for the mods info (Wide range TX)for the following
transceiver :
QRP+ Index Laboratories

Could someone help, pse ?

Thanks in advance
73,
Eddy - FO5OK

--
Eddy Tchung, FO5OK
81, Ch. vicinal de Taunoa
PO Box 491, Papeete
Tahiti I., French Polynesia
e-mail : rava@mail.pf
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

3605. Re: TMV7A The worlds prettiest piece of Feces. Warning from a man that is stuck with two.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: sethramstein@hotmail.com
Message-ID: <6ijk24mqu1@nnrp1.dejanews.com>
Source record: 145039

In article <6hi582$v8o$1@reader1.reader.news.ozemail.net>#1/1,
jhy@jkiy.com wrote:
>
> In article <6h9gddara1@news.goodnet.com>, "Larry Miller kj7ym"
<kj7ym@bigfoot.com> wrote:
> > I am the owner of two TMV7A radios, I bought my first one when I saw how
> >beautiful the Blue face looked in a friends ham shack. I brought the first
> >one home,and put it in my shack, and Dang did it look good, and do neat
> >things.
> >
> > I was so impressed that I bought anouther one, and put it in my car, I am
> >so impressed with the capabilities of the radio that it is a shame to have
> >to say that it is a piece of dung. It is without a doubt the most terrible
> >radio for mobil use I have ever seen, this by the way is a bad thing for a
> >"MOBIL RADIO, (and I have had a few), this thing is a tottal danger on the
> >road, It is simply unusable in a car. I would gladly take a refund on both,
> >or trade outright for any other radio with the same features and a safe
> >screen. I have tried shielding the screen, just about every other thing I
> >can think of, and I still have to pull off onto the shoulder of the
freeway,
> >and with my best effort try to guess which buttons to push to change the
> >display enough to find out what frequency I am on, and all this while at a
> >dead stop shielding it as best I can. I have never written a about any
> >thing like this before but this is so terrible I felt I just had to warn
> >others.
> >
> >
> After reading the above I have to disagree I have my V7A in the car and it
is
> very easy to read and operate ...why not get the voice synth for it..I don't
> have one yet but will be installing it shortly...My rig didn't come with the
> backlit mic but it has one now so add the extras and you will find it very
> easy to operate mobile ...try placing the rig in a different position in
your
> car ..use a remote kit ..or just go out and buy the new TM-G707a with the
old
> orange display..which i see has a recieve up to 534mhz sounds good.
> As for general usage on the base it is by far the best FM rig I have ever
> owned and would recommend the TM V7A to all hams.
> Oh if you know where I can get the computer control program from this would
be
> great as I would love to try controling it via my pc on the bench and laptop
> in the car.

>
> cheers Brett ZL1OZ
>
>

I have to agree with you also.. after buying one with the new improved display I would have to say it does faily well in the sunlight. My friend bought one last year and its display is a little harder to see... also on his, when playing the radio and it "hears" a certain tone it will switch modes! Mine hasn't done that yet, so I'm supposing that it is fixed in the newer versions... I recently seen a page the other day describing how to disable that on older models... wonder if anyone has had the problem on newer models?

Thanx.
Seth, 73

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3606. FS: HP 3551A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: mega@i1.net
Message-ID: <6ijnpn$c37$2@news0-alterdial.uu.net>
Source record: 145040

HP 3551A Transmission Test Set
Excellent condition with air freight case $300.00
MEGA
ST LOUIS MO.
314-291-7618

3607. VX-1R SOFTWARE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Cobra <ke6mtf@ecom.net>
Message-ID: <354D74DF.68730334@ecom.net>
Source record: 145041

I just bought the VX-1R and was wondering if anyone might send me the software for it I have the ADMS-1C but that came out before the VX-1R so I have the program but just not the one for the VX-1R. Thanx in advance.

3608. Re: I'm Pissed!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Resmann Ampille <drenex@frepsil.net>
Message-ID: <01bd7733$ac423720$5b9192ce@default>
Source record: 145042
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

You don't need an amplifier. Chances are you are using it to amplify childrens yang twang crap rock anyway and that is worse than the hillbillys innanities. Besides, the truckers are bringing me my lettuce and grapefruit so leave them alone and leave your amp off. OK?

Ed <epguidry@cajunnet.com> wrote in article <354d312a.9208384@nntp.cajunnet.com>...
> Okay, here's my dilemna.
> I play guitar. I have a guitar amplifier. I live along a well-traveled
> highway.
>
> When the amplifier is on, I pick up amplified cb signals from truckers
> who have illegally amplified cb rigs. I have to hurry and shut the
> amplifier off, because even with the volume turned all the way down,
> the signal is amplified loud enough to leave my ears ringing.
>
> Also, I am worried about damage to my amp, I have a 1965 Fender Super
> Reverb, which runs on vacuum tubes. This amp is a highly sought after
> piece.
>
> I am pissed off beyond belief at these hillbilly jackasses with their
> cb radios. Is there any way to stop this? or to jam their signals? I
> don't care if it's illegal, after all, no one can trace a 10 second
> burst of interference. What they're doing is illegal too.
>
>
>

3609. COLLINS 30L1 cap kits

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: wn4i@aol.com
Message-ID: <1998050409261201.FAA24322@ladder03.news.aol.com>
Source record: 145043

I will be in Dayton no.2317 with a few 30L1 upgrade capacitors kits ,made in USA,capable of 1000 watts PEP OUTPUT in SSB as proved in the last 2 years....Also a few 312B3 Sline speakers......I am looking for 51S1's in any condx to be restored or for parts....Bests regards from Florida.....
Steve wn4i 561-689-8819
Steve wn4i 561-689-8819

3610. TS50 with Window antenna ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: "bury.saliceti" <bury.saliceti@wanadoo.fr>
Message-ID: <354E099B.4CA9B2B@wanadoo.fr>
Source record: 145044

Hi, I intend to buy a TS50 and wonder how it will react with my 20
meter-long hertz-window antenna ??? Overmod problems for example ?

Any comments welcome from experienced users of this little rig...

Thancks in advance (please answer to my mail adresse TOO)

Bye from Laurent TK5ML

--
E-mail: bury.saliceti@wanadoo.fr
http://perso.wanadoo.fr/bury.saliceti/
Amateur Radio Call-Sign: TK5ML

3611. FS Kenwood HT TR-2600A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: n2wb@bellsouth.NET
Message-ID: <354D9A7B.8D15C14B@bellsouth.net>
Source record: 145045

```
For Sale...........
Kenwood HT TR-2600A with case.....
9 out of 10 condx
three batteries
manuel and case for HT
ST-2 Q-charger/base stand
$125.00 plus ship
E-mail reply to:n2wb@bellsouth.net
73, WB
```

3612. FS Mosley 40M add-on kit

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: n2wb@bellsouth.NET
Message-ID: <354D9AE2.70144913@bellsouth.net>
Source record: 145046

```
For Sale
Mosley 40M add on kit...........TA-40-KR
Still in Box.....NEW
$150.00 Plus Shipping.

73, William Beyer/N2WB
n2wb@bellsouth.net
```

3613. Re: vx-1r keypad numbers rubbing off

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: TheDreamer@Earthling.Net
Message-ID: <urox9n0d9GA.246@nih2naac.prod2.compuserve.com>
Source record: 145047

On 1998-05-03 andrewj@earthlink.net said:
>Newsgroups: rec.radio.amateur.equipment
>has anyone else had the problem with the numbers rubbing off the
>keys on the vx1? if yes, has anyone tried to replace the keypad?
>how much is the part? how hard is it to do? are there any other
>solutions? aj
I haven't used my vx1 long enough to experience this, but I suspect that it would only be a matter of time. I have experienced this problem on my other Yaesu products....FT530 and the display/speaker mike. For the mike, I put a label strip under the buttons of what the functions were.

Don't know what I'm going to do about the FT530....maybe I need to dig it out and use it lots so I won't forget what the buttons are for 8-)

A ham once suggested a clear membrane to cover the keys to help prevent the lettering from rubbing off, but I haven't found anything suitable for the task.

--
Snail: Lawrence Chen, P.Eng. Email: TheDreamer@Earthling.Net
4411 Camden Circle URL: http://www.bigfoot.com/~thedreamer
Dublin, OH 43016 ICQ: 5235156
Phone: 614-791-2130

Net-Tamer V 1.10.1 - Test Drive

3614. Re: TMV7A The worlds prettiest piece of Feces. Warning from a man that is stuck with two.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Tom Nicastri <tnic@IDT.NET>
Message-ID: <6ik8km$b5@nnrp1.farm.idt.net>
Source record: 145048

Well Im here to make your day. I will trade you a Kenwood 733 Dual
bander (predecessor to the TMV7A) for the TMV-7 and give you $100 cash for
all your suffering and pain.

I own both radios and find the TM-V7 to be the best rig on the market.

So let me please, pretty please... end your suffering.

Contact me at tnic@idt.net and quit your crying.
I am here to take away your blues.

3615. WANTED```Old Synthesizers```Electronic Music Gear``````````````

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: rolandman1@aol.com
Message-ID: <6ikd9ajgf1@nnrp1.dejanews.com>
Source record: 145049
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,kc.forsale

Hi there :) I am an electronic musician looking for old SYNTHESIZERS, KEYBOARDS, drum machines, analog sequencers, vocoders, strange old effects and related electronic musical equipment.

In general, I'm looking for working or non-working instruments made in the late 60's, 70's and early to mid 80's. Machines with KNOBS, SLIDERS and especially patchcords:
The more unusual, the better.

_Moog
_ARP
_Roland
_Buchla
_Serge
_Korg
_EML (electrocomp)
_Polyfusion
_EMS (synthi and vcs-3 putney)
_RSF
_Oberheim
_Sequential
_Steiner Parker
_Aries
_Synton
_E-mu
_Electro-Harmonix
_Ionic
_OSCar monosynth
_Roland _TB-303 Computer-Controlled *Bassline
_Roland _TR-909 Drum Machine
_Roland _TR-808 " "
_Pearl Syncussion SY-1
_ARP _sequencer
_EML-400 _Electrocomp _sequencer
_Korg _SQ-10 _analog _sequencer
_Simmons SDS-5, 6, 7 Drum Brains

If you have any of the above or similar equipment which you'd like to sell, or know someone who might, please email me at rolandman1@aol.com If you'd like, please include your phone number since my email has occasionally been unreliable in the past.

Thank you very much for your time and I apologize if this posting annoys anyone.

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3616. Re: Kenwood TH-79A... Does anyone own this and how do you like it?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Alan Glashan <alan.glashan@dundee.ncr.com>
Message-ID: <01bd774f$d4ffd660$af014999@user>
Source record: 145050

Hi Sascha,
After reading you comments, I can understand why you feel so badly let down. Makes you appreciate the dealer network we have here in the Britain. I wonder if any Kenwood representatives reading your comments would be sufficiently concerned to follow them up?

Regards
Alan

Sascha NBG <nbg@no_spam.EUnet.yu> wrote in article <354c6672.404473@news.EUnet.yu>...
>
> >Sascha, if yours packed up after 2 months, then whether no one can fix it
> >or not is unimportant - the fact is, it would be under warranty. If it was
> >2nd hand, then what abuse did it get prior to your ownership? Perhaps the
> >fact you were told it cannot be repaired (?) is more a reflection on the
> >dealers/service centres you have contacted?
>
> Yes.Alan,I contact Japanese main service and German service and they
> told me to buy another one.I have purchased new one but here in my so
> called country we have not authorized dealers for Kenwood so no
> warranty,but that is not a point.I cant imagine that Kenwood refuse to
> repair my handheld (its no matter how money will be cost).
> So I sell it for 50 dollars and buy Motorola GP 300 with keypad and I
> have just only thing to say Bye forever KENWOOD.
> Regards Sacha
>

3617. FS: Mint TS-940S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Richard Thomasson <binsight@erols.com>
Message-ID: <6ikb0mhnk1@winter.news.erols.com>
Source record: 145051

I have for sale an absolutely mint Kenwood TS-940S/AT. It has the AM filter and the 500 Khz. CW filter. It is a 10 on a scale of 1-10. Will include original box, operating manual and the service manual. $1,225.00 plus shipping.
Rick-WB4GQA

3618. FS:Kenwood Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <1998050412252700.IAA01549@ladder01.news.aol.com>
Source record: 145052

MC-50 in LIKE NEW condition. $50 shipped conus.

kvanderlin@aol.com

3619. New Coax / Rotor Cable FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <1998050412582400.IAA01990@ladder03.news.aol.com>
Source record: 145053

New Alpha 50 ohm RG-8 P/N9008 $.25 per foot
Belden 50 ohm 9880 Ethernet coax $.45 PF
12 cond Rotor HD control Cable $.45 PF
Price plus shipping
kb5mer@aol.com (512) 267 7385 after 7:30 PM

3620. Re: USED POLICE RADAR GUNS WANTED !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Hackman <"hacker(nospam)"@jump.nospam.net>
Message-ID: <354DB2BC.51321310@jump.nospam.net>
Source record: 145054
Cross-posted to: sci.electronics.misc,sci.electronics.components,sci.electronics.equipment,sci.electronics.repair,alt.law-enforcement,rec.radio.swap,memphis.wanted,rec.radio.amateur.equipment

Peter Gottlieb wrote:
>
> Chris Stankevitz wrote in message <3547D2FF.5EE3@NOSPAM.ucla.edu>...
> >Hackman wrote:
> >>
> >> - wrote:
> >> >
> >> > Why are you asking?
> >> >
> >>
> >> why do you want to know ?
> >
> >Why do you want to know why he wants to know?
>
> And why do you want to know why he wants to know why he wants to know?

because...

3621. WTB : Rotor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: antho10359@aol.com
Message-ID: <1998050413030100.JAA02248@ladder03.news.aol.com>
Source record: 145055

I am interested in a heavy-duty antenna rotor and controller:
Contact me at antho10359@aol.com

3622. Re: Kenwood TH-79A... Does anyone own this and how do you like it?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: nbg@no_spam.EUnet.yu
Message-ID: <354db74e.6524279@news.EUnet.yu>
Source record: 145056

On Mon, 04 May 1998 07:30:40 -0400, "Alan Glashan"
<alan.glashan@dundee.ncr.com> wrote:

>Hi Sascha,
>After reading you comments, I can understand why you feel so badly let
>down. Makes you appreciate the dealer network we have here in the Britain.
>I wonder if any Kenwood representatives reading your comments would be
>sufficiently concerned to follow them up?
>
>Regards
>Alan
>

Hi Alan,
I just want to warn potential customers to beware of bying handhelds
which cannot be repaired.Since I am in amateur world more then 10
years and I have many handhelds (mainly Yaesu),and of course I have
problem with some of them,but never such of problem that cannot be
repaired,especially when I buy handheld of near 1000 dem (with TSQ
unit inside).After that I decide to make bid step forward and I buy
Motorola base station and handheld and that is the best thing that I
ever do.

Bye Sacha

3623. Taming RF-emitting answering machine

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: ken.hoover@DIE.SPAM.DIE.yale.edu
Message-ID: <6ikg4d$4mo$1@news.ycc.yale.edu>
Source record: 145057

Greetings!

I am having problems with, of all things, a digital answering machine spraying a lot of RF in the 2-meter band. My HT is nearly unusable within 30 feet of the thing unless I use tone squelch. I've confirmed the source because unplugging the machine makes the interference disappear completely.

Since replacing the thing isn't an option for now, does anyone have any suggestions about how to reduce/eliminate this? Would a ferrite bead work?

Please email any suggestions (remove "spam." from the reply-to address).

Thanks in advance for any help you can give!

- 73 Ken Hoover

--
Ken Hoover | Unix is unix,
Yale University ITS | except for the differences.
Workstation Support Services | ken.hoover@yale.edu * x2-7873 * N3YER
PGP Key Fingerprint: 232D DC9F CCA6 461F AE4E AF48 ABDD 41ED

3624. ValueTronics - Dayton List

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: ValueTronics <sales@valuetronics.com>
Message-ID: <354DE199.648E@valuetronics.com>
Source record: 145058
Cross-posted to: misc.industry.electronics.marketplace,sci.electronics.equipment,rec.audio.marketplace,sci.electronics.repair,rec.radio.swap,rec.radio.amateur.boatanchor,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Pre-Dayton-Hamvention Sale and Spring Cleaning

We often load up trucks full of equipment and go to the Dayton Hamvention. It's fun to meet many of the people we talk to and get away from the office. There is considerable expense in doing this and we would like to try a better way.

We have compiled a list of equipment that "would have gone to Dayton" and made it available in a file that can be sent via E-Mail, FAX'd or even U.S. Mail. We propose to make available a:

Tektronix List Available on 5-4

Hewlett Packard List Available on 5-6

Other than Above Available on 5-8

The Tektronix list includes: 7000 Series Mainframes and Plug-Ins
400 Series Portables
TM500 Mainframes and Plug-Ins
Fixtures and terminations
2200 Series Portables
Cameras

If you would like the list E-Mailed, it is available in Excel and Test formats.

To get the list, either visit our web page http://www.valuetronics.com or E-Mail us at sales@valuetronics.com or valutron@aol.com. Tell us where to send it and we''ll attach the file to a return E-Mail.

This is a bidding process. The bid closing dates will be listed on the files.

The equipment is available to the highest bidder(s), no accessories are supplied nor warranties implied. We do offer an unconditional evaluation period on all the products.

ValueTronics International, Inc.
Schaumburg, IL
Voice: 800-552-8258
FAX: 847-584-4329
sales@valuetronics.com
valutron@aol.com

3625. Re: 10 meter only rigs, Eagle Tohomhawk "base"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: "The Wombats (Lou & Kay" <wombats@c2i2.com>
Message-ID: <6ikgkv$8t5$1@news.goodnet.com>
Source record: 145059
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

Think VERY long and hard before getting anything from Copper..
You may get it and you may not. If you get it service is just as bad!!!
Returning things to them is another matter, FORGET IT.

Don't say you haven"t been warned.

3626. WTB: Yeasu FT8000R or Alinco DR610T or Icom 2350H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Michael Madden <mmadden@suffolk.lib.ny.us>
Message-ID: <354DC85B.7B23@suffolk.lib.ny.us>
Source record: 145060
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

If you have one and are interested in selling it at a fair price please contact me. Pls include price, condition and your call. 73's

3627. Butternut HF5B Butterfly Beam any good?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Dave Kritzberg <dkritz@mindspring.com>
Message-ID: <354DCBF3.4B94@mindspring.com>
Source record: 145061

Any comments and/or info on this antenna would be greatly appreciated.
TNX
73
David
KF4UOD

3628. **Hustler 5,6-BTV antenna owners**

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Dave Kritzberg <dkritz@mindspring.com>
Message-ID: <354DCC9D.48B8@mindspring.com>
Source record: 145062

I'm thinking of purchasing the 5 or 6BTV antenna & was wondering if
anyone had any feedback on these antennas. I'm also looking @ the
Butternu HF5 Butterfly beam.
TNX
dave
KF4UOD

3629. Re: 10 meter only rigs, Eagle Tohomhawk "base"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Professor <bgriffey@megsinet.net>
Message-ID: <6ikjsn$5j3$1@news.megsinet.net>
Source record: 145063
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

Amen...

--

||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
Professor - Telstar Electronics
http://www.megsinet.com/bgriffey/docs/index.htm

The Wombats (Lou & Kay wrote in message <6ikgkv$8t5$1@news.goodnet.com>...
>Think VERY long and hard before getting anything from Copper..
>You may get it and you may not. If you get it service is just as bad!!!
>Returning things to them is another matter, FORGET IT.
>
>Don't say you haven"t been warned.
>
>

3630. Radio for both voice and APRS?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: mmjjmm@post.its.mcw.edu
Message-ID: <6ikg77$k5k@wiscnews.wiscnet.net>
Source record: 145064

I am looking for a radio that will allow me to use voice and APRS at the same time. I would like to avoid having to use two radios and antennas. From what I saw in AES catalog it appears that the Kenwood TM-V7A will do this. I would like to be able to run my GPS tracker and TNC and switch over to voice on another frequency that I would be monitoring. Any thoughts or other radios that will allow this?

--

Michael J. Malloy Amateur Radio: N9WJV
Medical College of Wisconsin Voice: 414-384-2000 Ext.1679
Milwaukee, Wisconsin Email: mmjjmm@post.its.mcw.edu

3631. FS: NEW Cushcraft A4S or Trade!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <354DD3E8.16A6@iglobal.net>
Source record: 145065
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

New in the box, gauranteed. Will sell for $315.oo plus shipping. Save a bunch!! Money back if it isnt what I say. 73 Murray Would trade for something of interst in HF, amp or rig. Or trade up!

3632. Re: Butternut HF5B Butterfly Beam any good?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: rhoops <rhoops@hsonline.net>
Message-ID: <354DF401.1419@hsonline.net>
Source record: 145066

Dave Kritzberg wrote:
>
> Any comments and/or info on this antenna would be greatly appreciated.
> TNX
> 73
> David
> KF4UODI have one and weather it is any good depends on your wants/needs. It has gain on 10 and 15, and provides a good f/b ratio on all bands. It allows transmission on 10-20m, and allows good swbcb reception on most all sw bands. For my needs it performs very well, but it can not beat a good 3 element beam. Sometimes my vertical outperforms it, but not very often. If you contest, you will probably be disapointed. The best thing about it is that is is small and has little wind loading. Mine has been up 6 years with no trouble.

R. Hoops, N9RH

3633. Clipperton L help?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: !peter@speedline.ca
Message-ID: <354dd907.71026974@news.speedline.ca>
Source record: 145067

I need a little help with this amplifier that I picked up a couple of months ago. This is my first amp that I have ever owned and don't really have an understanding of what to expect.

This amp has 4 - 572B tubes and appears to be operating correctly. The previous owner told me that the tubes maybe soft so output will be low.

What I am finding is that with about 75 watts drive from my TS450s on 10m I get about 500 watts into the dummy load.

On 75m with about 90 watts drive I see about 900 watts indicated on the meter.

Although these power levels are adequate, I am wondering if this is low for this type of amlifier.

I would be curious in hearing from other owners of similar amplifiers to get an understanding of what this thing is supposed to do.

Thanks.....Peter, VA3PK

3634. F.S. RARE-COLLINS 180-Y Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-04 00:00:00 UTC
From: Richard <tbolt@ix.netcom.com>
Message-ID: <354DDE84.4D24EBB@ix.netcom.com>
Source record: 145068
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale; Rare- Collins 180-Y Tuner. Offers? Tnx. Rich

3635. Re: Kenwood TS-520S Final Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: bb840@scn.org
Message-ID: <EsI74E.Cpu@scn.org>
Source record: 144769

In a previous article, avvid@onramp.net (Clif Holland) says:

>Yalabiklar wrote:
>>
>> Hello,
>>
>> I own an old Kenwood TS-520S. I want to replace its final
>> tubes: a pair of S2001A's. I cold not locate any sources through
>> a search on the 'net. Does anyone know where I can find replacements
>> to these tubes? I will appreciate e-mail responses:
>> yalabik@fen.bilkent.edu.tr
>>
>> Regards,
>>
>> Cemal Yalabik - TA2BG
>
>They can be replaced with 6146B's. The S2001A was discontinued about 10
>years ago.
>--

Yes and No. The S2001A is the Japanese number for the 6146B.
--
Jim Aeschliman bb840@scn.org
Black Diamond, Washington KD7MK

3636. Re: Bizarre 10 Meter Rigs From Copper Electronics

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: Ernie Stedman <n2ojq@worldnet.att.net>
Message-ID: <6io3ot$1em@bgtnsc01.worldnet.att.net>
Source record: 144770
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Listen to the low end of 10 sometime (28-28.3) when the band
opens.....Instead of Amateur rtty and cw, you will hear hee-haw truckers
with their echo boxes and roger beeps and illegal linears----
what a country.
Thanks Copper
N2OJQ

Leigh wrote in message <6ilomkrrb1@news.rain.org>...
>While doing a little websurfing, I came upon some rather surprising
>10 meter radios sold by Copper Electronics, of Louisville, Kentucky.
>While these cover portions of 10 meters, they are actually intended
>for the CB market. Even though the 11 meter "grey market" has been
>glutted with easily-expanded 10 meter VFOed rigs like the Uniden
>HR-2510 and the RCI-2950, there evidently is still a strong market for
>channelized "export" CBs, which have more power and/or more freqs than
>the legal CB radios used in North America. Evidently Copper and other
>several other US radio dealers are filling this need by selling CB
>"export" radios under the guise of easily-converted 10 meter radios.
>
>Following are a couple of examples copied from the many offered at:
>http://www.copper.com/online/ham_radios.html
>
> Galaxy 2517 Base
> #G10-00017
> * FEATURES:
> * 10 Meter Ham Radio
> * Frequency Range: 28.765 to 29.205MHz
> * AM/FM/USB/LSB/CW
> * 10 Watts AM/FM/CW
> * 25 Watts USB/LSB
> * NB/ANL, Echo, RF/SWR Meter
> * Signal/Modulation Meter, 10KHz Switch
> * 5 Digit Frequency Counter and Channel Display
> C.O.D. Price: $ 399.99
>----------
> Eagle Sidewinder 400
> #E00-06002
> * AM/FM/SSB
> * 10 meter mobile
> * 28.315 - 28.655 MHz.
> * Illuminated Digital Display
> * Backlit controls
> * Freq. Read Out

> * Last Channel Recall
> * Noise Blanker
> * Dual Watch
> * Mic Gain
> * RF Gain
> * Clarifier
> * 4 Watts AM/FM, 12 Watts SSB
> * 2-3/64" x 6-1/2" x 7-41/64"
> * Must have proper FCC license to operate this radio
> * This radio is covered in Tips/Tricks video tape #9
> C.O.D. Price: $ 149.99
>---
>
>Both of the listed models here are not intended to be used by hams.
>Evidently neither has a VFO, and both probably have just 40 fixed
>channels, with a non-"sliding" RIT. The Galaxy 2517 only covers 28.765
>to 29.205, hardly a busy section of the 10 meter ham band and has a
>built-in echo box, a feature never used on ham radio, but widely on CB.
>
>While many hams have converted old CB rigs to 10 meters, certainly
>few if any hams would spend $400 for a new channelized rig that covers a
>little-used section of the band, like the Galaxy 2517.
>
>I suspect the mod to get all these rigs going on CB is very easy... While
>the amateur community may have partially benefited with the cheap 10/11
>meter "dual banders" like the well-made Uniden HR-2510, the rigs listed on
>this page will certainly see very little amateur use. Certainly some will
>used by the pirates on the lower end of 28 mhz, and will also increase the
>amount of splatter on 10 meters, as they are not made to the stricter
>type-acceptance standards of US CB radios.
>
>[Humor attempt] While evidently the 11 meter "grey market" makers,
>importers and sellers are making a lot of money, we should be grateful
>that other types of radio makers have stronger ethics. Ham radio would
>have even more problems if renegade makers of hi-power SW BC equipment
>decided to offer schlocky, dirty-output gear supposedly aimed at the
>third-world goverment broadcasters, but actually aimed at the small
>minority of HF-jamming hams and maniacs who broadcast on a very few
>notorious ham freqs.
>
>[Humor attempt, cont.] Imagine the hypothetical "Schoenbohm/Malyasia
>RF Ltd." company selling its "Megalomania 50kw Xmitter":
>"Type-accepted for Uganda!" "A dime a watt! 50kw for $5,000!"
>"Send $29.95 for 5 minute video on how to convert the 22 meter model:
>move two jumpers and yer pumpin' 50,000 watts on 14.313!"
>"And don't forget the $49.95 "Uncle Herb Sooper Swinger VFO Kit!"
>
>I'd like to see the FCC and other world radio goverment agencies tighten
>the loopholes that lets this grey market junk be sold legally. 73 from
>Leigh Marrin/KM6JE.

>
>

3637. ICOM 781 MINT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: BILL SALERNO <W2ONV@WORLDNET.ATT.NET>
Message-ID: <6io4bu$jpc@bgtnsc03.worldnet.att.net>
Source record: 144771

F.S.ICOM 781
Have ICOM 781 in mint condition....have 3.3kc 455 and a 2.8kc crystals
installed in unit
fantastic sound.....must hear or see to fully appreciate..The person
looking for an excellent to new 781 this is it.....Price is $3900.00
firm.....Would be nice if you are local to my area so that you can work
unit for yourself to support my comments .....

email w2onv@worldnet.att.net 201-368-3655 Fax 201 368-2460

>>>>>>>>>>Bill Salerno<<<<<<<<< w2onv<<<<<< ' 73 <<<<<<<<<<<<<<<<

3638. Re: VX-1R SOFTWARE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: Condy Alley <calley@bellsouth.net>
Message-ID: <354F964B.41AC@bellsouth.net>
Source record: 144772

I just bought the ADMS software, would someone send me a VX-1R so I can try it out?

3639. Re: Tell me where to go!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: Dave Glenn <dglenn@connect3.com>
Message-ID: <01bd787a$188737e0$5026c7cf@daveglenn.connect3.com>
Source record: 144773

Check out www.aesham.com or http://www.hamradio.com/ for the Ham Radio
Outlet closest to you.

73 Dave n6teb

3640. IC-T8A Rumour (TX on 220??)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: kf4tuz@hotmail.com
Message-ID: <355092ba.242299666@cnews.newsguy.com>
Source record: 144774

Just seen in a few places that the T8A can transmit on 220, I just wonder if this is after the caps/mars mod's or something and if you can put in offsets, tone, etc...

Thanx to anyone that can clear this up!!!

KF4TUZ... Mike, 73's.

3641. Computer Monitor Interference

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: Bill Brannick <WmLB@prefer.net>
Message-ID: <354F9E9D.44FE9D3A@prefer.net>
Source record: 144775

I own a 1994 vintage Gateway Crystalscan, 1572 FS monitor that generates all kinds of noise on 20 meters at 36 kc intervals all the way across the band. The noise is most prevelant when operateing in Windows. The problem almost disappears when I go to a DOS screen. I have tried different video drivers.... but no improvement has been noted. Reducing the number of colors helps a little bit. Moving the monitor and/or video cable around seems to have little effect.

Is there anything else I might try or is this a "live-with" situation?

--
BILL BRANNICK | Costa Mesa, CA
Amateur Radio Station: KN6FJ
A NFL Rams and Dodgers Fan For Over 50 years!

3642. ts 850 s service man wtb

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: paboo@webtv.net
Message-ID: <6io8phknm1@newsd-101.iap.bryant.webtv.net>
Source record: 144776

anyone with a compete ts 850 s service man pse e-mail with a price

3643. Re: Quit wasting time. Learn code! HF is great.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: Marty Duplissey <mduplissey@lsbs.com>
Message-ID: <6iobt5$g5f$1@supernews.com>
Source record: 144777

Chill man. He was just giving his experience with finally giving up the procrastination and buckling down to get it. Since you already are using CW more power to you. The more you use it the faster you get. I personally love using it on 15 meters. Makes for some very interesting contacts. But as far as licensing I could care less if they drop the requirement. I just know I enjoy it.

Marty Duplissey
N5KBP

>cool, I decided 2 things.
>1 I will get my hf license whenever I want with or without any good
>or bad help from any already licensed people
>2 whenever I feel like it, without any prodding from pro coders
>OR no coders. I do code <slow> on 2 and 6 meter, and do actually
>like it. I will get my upgrade when I am ready...not until

3644. Re: Computer Monitor Interference

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: "Richard A. Ferguson" <raferguson@worldnet.att.net>
Message-ID: <6ioc7d$92q@bgtnsc03.worldnet.att.net>
Source record: 144778

I believe that this issue was covered in the April? issue
of 73 magazine, which had a long article that dealt with
noise suppression of computers.

Richard, KA0DXM

Bill Brannick wrote:
>
> I own a 1994 vintage Gateway Crystalscan, 1572 FS monitor that generates
> all kinds of noise on 20 meters at 36 kc intervals all the way across
> the band. The noise is most prevelant when operateing in Windows. The
> problem almost disappears when I go to a DOS screen. I have tried
> different video drivers.... but no improvement has been noted. Reducing
> the number of colors helps a little bit. Moving the monitor and/or video
> cable around seems to have little effect.
>
> Is there anything else I might try or is this a "live-with" situation?
>
> --
> BILL BRANNICK | Costa Mesa, CA
> Amateur Radio Station: KN6FJ
> A NFL Rams and Dodgers Fan For Over 50 years!

3645. Re: I'm Pissed!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: Curtis M LaFon <n5hdq@wf.quik.com>
Message-ID: <354FC650.B2878E9A@wf.quik.com>
Source record: 144779
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Dave Edwards wrote:

> On Tue, 05 May 1998 03:07:06 -0600, Curtis M LaFon <n5hdq@wf.quik.com>
> wrote:
>
> >
> >
> >Ed wrote:
> >
> >> Okay, here's my dilemna.
> >> I play guitar. I have a guitar amplifier. I live along a well-traveled
> >> highway.
> >>
> >> When the amplifier is on, I pick up amplified cb signals from truckers
> >> who have illegally amplified cb rigs. I have to hurry and shut the
> >> amplifier off, because even with the volume turned all the way down,
> >> the signal is amplified loud enough to leave my ears ringing.
> >>
> >> Also, I am worried about damage to my amp, I have a 1965 Fender Super
> >> Reverb, which runs on vacuum tubes. This amp is a highly sought after
> >> piece.
> >>
> >> I am pissed off beyond belief at these hillbilly jackasses with their
> >> cb radios. Is there any way to stop this? or to jam their signals? I
> >> don't care if it's illegal, after all, no one can trace a 10 second
> >> burst of interference. What they're doing is illegal too.
> >
> >
> >
> >Answer to your problem...get a good audio frequency filter and put it at
> >the input to your
> >amp. That will keep those nasty CBers out of it. Else you might move away
> >from a major
> >highway.
> >
> >You did not say what kind of music you play. If it is not Country Western
> >let me know where
> >you live. I am fixing to make a tour of the U. S. I will be running HF
> >Mbile with a 600 watt
> >amp and I will be sure to program that highway into my tour.
> >
> >--
> >Curtis .. N5HDQ .. http://wf.quik.com/n5hdq

> >
> >
> Oh yea..... and Elvis is King.....puke!

N5HDQ responds:

Elvis ..? No way.. the all time King of Music is Ernest Tubb .. Remember
'Waltz Across Texas With You In my Arms' ..??

--

Curtis .. N5HDQ .. http://wf.quik.com/n5hdq
I can't think of anything witty to say here.
Oh well, no one is perfect.

3646. WTB MOTOROLA R2002B MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: lee <k6djp@pacbell.net>
Message-ID: <354FB54D.7DBC@pacbell.net>
Source record: 144780

I am looking to buy a service and or operators manual for a Motorola R2002B service monitor.Please advise how much if you have one for sale. Thanks Lee

3647. FS: Knwd TS-180S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: mor55ac <mor55ac@email.msn.com>
Message-ID: <eubIh8Ie9GA.174@uppubnews03>
Source record: 144781

FS:
One Kenwood TS 180S w/filters(CW, SSB) and WARC
rig looks in good shape.

rig has normal output 160-10 except output is low on 12 & 17
meters. Needs adjustment. Everything else works perfectly.

All digital & solid state. 4 memories

Has copied manual, noise canceling mic & DC power cord.

Will take &325.00 plus shipping

73's

Nahum Morse - N1FRH

3648. FS: Heath SS-9000 and matching PS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <6ioefg$c9k$1@nnrp1.dejanews.com>
Source record: 144782
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor

For Sale: SS-9000, very clean, all original, fully functional. Have seen a few SS-9000s, but this is by far the best. A few very minor scratches on the case. Two 1/8" holes in the top of the case between the grill slots, the only mod. Power supply equally clean, fully functional. no mods. Acquired from original owner. Original manuals for both units. Will be taking to Dayton, if not sold.

$900 shipped

Alan, N3BJ
Bent Mountain, VA

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3649. FS: Eprom Programmer Data I/O 21A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: utookit@aol.com
Message-ID: <6ioi01idj1@nnrp1.dejanews.com>
Source record: 144783
Cross-posted to: sci.electronics.repair,rec.radio.amateur.equipment,rec.radio.swap,alt.satellite.tv.crypt

I am entertaining offers for a Eprom programmer/copier. It is in excellent condition and has the instruction booklets with it. Made by Data I/O. Model 21A.

It can by viewed at the site below. Buyer to pay shipping.

http://members.aol.com/utookit/eprom.jpg

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3650. Re: The gutless k1oik@mindless.com

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: k1oik@mindless.com
Message-ID: <6ioidv$jd2$1@nnrp1.dejanews.com>
Source record: 144784
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <6io1g8$5ni$1@as1000.javanet.com>#1/1,
"Burt" <burt@innocent.com> wrote:
>
>
> john sumner wrote in message <6inp79$7qg$1@nnrp1.dejanews.com>...
> >While you just hide behind a computer, oh gutless one.
>
> My address is public knowledge.
>
SO IS YOUR INSANITY.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3651. COWARD DEFINED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: k1oik@mindless.com
Message-ID: <6iol35$n30$1@nnrp1.dejanews.com>
Source record: 144785
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment,rec.radio.amateur.antenna

LET ME MAKE SOMETHING CLEAR. I AM A JEWISH PERSON AND I HAVE HAD IT WITH BURT. HE IS A DISGRACE TO THIS HOBBY, HE IS INSANE, HE IS PERVERTED AND HE IS A COWARD. DURING WWII THER WERE JEWS WHO COLLABERATED WITH THE NAZIS, WHETHER DIRECTLY OR BY GIVING THEIR MONEY AWAY IN RETURN FOR ESCAPE. UNTIL THE FINAL SOLUTION WAS BEGUN. GUESS WHICH BURT WOUKDVE BEEN. BURT FISHER, WITH HIS GUN HATING ATTITUDES IS A FOOL. TAKE IT FROM A PERSONAL PERSPECTIVE. IF THERE BEEN A WWIII WITH THE SOVIETS YOU BETTER BELIEVE HED BE RUNNING THE OTHER DIRECTION WHILE WE WERE SHOOTING ARROWS AT THE GROUND TROOPS AND STABBING THEM AND THROWING ROCKS AND GETTING OUR HEADS BLOWN OFF. I LOST A SON IN VIETNAM HONORABLY. THIS CHICKEN JOINED THE AIR FORCE- REALLY COURAGEOUS OF YOU. YOUR UNIFORM GET SMELLY FROM PUMPING JET FUEL ? HE RAN TO ALASKA WITH LAURA BECAUSE HE COULDNT KEEP HIS PENIS IS HIS PANTS. AND HAD WE BEEN IN A CONCENTRATION CAMP TOGETHER FISHER, I WOULD'VE FED YOU TO THEM LIKE THE RAT YOU ARE IF IT GAINED ME 10 SECONDS MORE TO LIVE.

------== Posted via Deja News, The Leader in Internet Discussion ==------
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3652. FS: Tektronix 466 Dual Trace Oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: utookit@aol.com
Message-ID: <6ioltl$pt2$1@nnrp1.dejanews.com>
Source record: 144786
Cross-posted to: sci.electronics.equipment,misc.industry.electronics.marketplace,rec.radio.swap,rec.radio.amateur.equipment

TEKTRONIX MODEL 466 OSCILLOSCOPE

This is a dual trace - dual time base 100 MHz storage oscilloscope
with both fast and variable persistence capture modes.
Vertical sensitivity is 5 mv to 5 V / div. (1x probe)
Horizontal time base is 50 ns to 0.5 S /div.
x10 mode extends the time base to 5 ns / div.

The scope is in excellent condition.There are only a few
scratches on the scope.
The scope is in excellent operating condition.
The following photos show the condition of the scope.

http://members.aol.com/utookit/scope.jpg
http://members.aol.com/utookit/scope1.jpg
http://members.aol.com/utookit/scope2.jpg

For additional information follow this link. Its not my scope shown but it is
the same model and the pictures are better. My scope does NOT include the DM44
Digital Multimeter.
http://www.techmax.com/oscilloscope/466scope.htm

The scope includes Front protective cover, Instruction manual, One 1X - 10X
scope lead, replacement CRT cover, Storage pouch (attached),Lead holder, and
some extra fuses.

Offers at $300 and above are being accepted. Buyer pays shipping and insurance
in advance via money order.

Contact me if interested.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3653. HW-7 Schematics

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <354FCACF.C19DB6C7@together.net>
Source record: 144787
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur

Hi,

I'm looking for a schematic for a Heathkit HW-7 QRP Transceiver... if
you have one please let me know.

Thanks.

--Tom
KB1CGA

3654. Mods for Icom w31a

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: Sam Hall <shall@wavegate.com>
Message-ID: <354FCFD1.7113ADCA@wavegate.com>
Source record: 144788

Does anyone know where I might find mods for the Icom?

Thanks
Sam

3655. Re: Computer Monitor Interference

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: Bob Harris <rharris@megsinet.net>
Message-ID: <6iojdqjba1@news.megsinet.net>
Source record: 144789

If the interference is happening at 36khz intervals I'd guess it's harmonics of the horizontal sweep circuit in the monitor, not the video signal. The most likely radiating source of this noise would be the H.O.T. Horizontal Output Transformer or known to those old TV guys as the flyback transformer. You would probably have to employ some kind of shielding at the source. Sorry, but I don't have any specific recommendations on how to do this. In fact this transformer is usually used to develop high voltage for the CRT so approach with extreme caution.

You may be best off to try shielding the whole inside cabinet of the monitor. Perhaps with some conductive paint coating made for this purpose. Then using a ground strap on your newly shielded cabinet to the third wire ground connection of the power cord.

Good Luck! - Bob

Bill Brannick wrote in message <354F9E9D.44FE9D3A@prefer.net>...
>I own a 1994 vintage Gateway Crystalscan, 1572 FS monitor that generates
>all kinds of noise on 20 meters at 36 kc intervals all the way across
>the band. The noise is most prevelant when operateing in Windows. The
>problem almost disappears when I go to a DOS screen. I have tried
>different video drivers.... but no improvement has been noted. Reducing
>the number of colors helps a little bit. Moving the monitor and/or video
>cable around seems to have little effect.
>
>Is there anything else I might try or is this a "live-with" situation?
>
>--
>BILL BRANNICK | Costa Mesa, CA
>Amateur Radio Station: KN6FJ
>A NFL Rams and Dodgers Fan For Over 50 years!

3656. Re: Users of ICOM IC-T8A...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: Erik Skovgaard <Erik_Skovgaard@bc.sympatico.ca>
Message-ID: <6iopce$6g2$1@news.bctel.net>
Source record: 144790

Dave,

The TX audio appears to be on the low side.

It is a nice little radio. Easy to use and a nice RX audio. It has five bands:

1. 70 cm
2. 2m
3. Aircraft band (AM)
4. 6m
5. BC FM (Wide FM)

The "call" frequency is individual to the band, but the memories cover any band. You can also scan frequency ranges within individual bands.

A few downsides:

a. The battery only has 680 mAh capacity
b. It takes 15 hours to charge fully after a complete discharge (which they recommend doing)
c. Intermod is bad
d. The antenna is a little too long. This is a cosmetic and handling complaint. It *does* seem to work well on 2m and 70 cm.
e. The squelch is fixed; it cannot be adjusted.

I have yet to try the radio on 6 meters. We do not have much FM activity there.

73 de VE7MDL ....Erik.

davez wrote in message <01bd7870$660955c0$40c8fecd@davez>...
>Looking for any comments on ICOM's new "Tri-Bander" IC-T8A. Wondering how
>the transmit audio is ?? From previous ICOM H-T owned, the TX audio used to
>be on the low side, wondering how the T8A does here, also in general how is
>this H-T ?? Any comments would be most useful..pro's and con's Many Thanks
>davez
>

3657. WTB:LOOK MY INFO.OVER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: wayne <kj4gy@icx.net>
Message-ID: <354F7F55.3E85@icx.net>
Source record: 144791

HELLO;
I,M GLAD YOU CAN STOP BY.PLEASE STOP AT MY WEBB PAGE AND SIGN MY GUEST
BOOK.I,VE BEEN A HAM SINCE 1967.
IN CHRIST
WAYNE
http://www.angelfire.com/tn/prepareitsnear

3658. Re: looking for the Yeasu VX-1 mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6in8dibpn1@nnrp1.dejanews.com>
Source record: 144819

> I am looking for the Yeasu VX-1 mod.

Geeze, his HT is probably still under warranty...<g>

Go to DXER.COM or any other major site dedicated to Amateur Radio. It's all over the place.

Due to the inherently miniature components used, please make sure that you NOT consume ANY caffeine for at least 48 hours before attempting the modification. And leave your 45-Watt soldering iron in the garage.

- Clint Bradford, KE6LCS

------== Posted via Deja News, The Leader in Internet Discussion ==-----
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3659. Re: vx-1r keypad numbers rubbing off

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6in8tb$c3v$1@nnrp1.dejanews.com>
Source record: 144820

Who has talked to/written/faxed Yaseu on this keypad problem? What was their response?

- Clint Bradford

------== Posted via Deja News, The Leader in Internet Discussion ==-----
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3660. Re: Quit wasting time. Learn code! HF is great.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6in9a0$d0k$1@nnrp1.dejanews.com>
Source record: 144821

>>"Rengtal Ambrofisch" - using a false email address - wrote:

Ooops - forgot that I also run a Net for 300+ GMRS Users every Monday night myself. And am active in several Amateur Radio groups. And have had articles published in several national magazines...et al.

This wasn't intended to be a urinating contest. The original poster was advising us that we weren't valuable Amateurs if we weren't doing what he was doing.

Personally, I believe there are many who actively work for the public good who will never require Morse Code.

- Clint Bradford, KE6LCS

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3661. Re: I'm Pissed!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: nospam@no.spam
Message-ID: <354f1012.22390549@news.lin.foa.se>
Source record: 144822
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

When the audio amplifier tends to pick up RF and the level of
interference is independent from setting of the volume control, I find
that the most effective way is to use ferrite rods and wind the AC
cord and speaker cords. This cures 90 per cent of all problems!!
Bypassing with capacitors can affect the audio sound and in some cases
turn the amp into an oscillator.

On Sun, 03 May 1998 23:36:13 -0400, Woody White <"eMail "@
my.www.page.Mailto> wrote:

>Hi Ed,
>
>Given the transient nature of your interference, suppression at the
>source is a problem for which I have no good answer. Even if jamming
>was legal it wouldn't likely help. You would interfere with yourself!
>Would also probably elicit even more from the truckers in retaliation.
>
>All may not be lost. You might be able to make your system more immune
>to the signals. Not a bad idea, since fully legal signals, should
>transmitters pass by, can cause the same problem. The amp is acting as
>a receiver as well as an amp - it shouldn't, but apparently is.
>
>A likely point of entry for the interference is the power line. A GOOD
>filter on the power line where it enters the amp may help. Beware of
>"junk", cheapo filters. Another very likely point of entry is the input
>line (guitar?). "Bypass capacitors" of the right value at amp (and
>maybe instrument) will short-out interfering radio freq, but not the
>signal from the instrument. Exact values will vary with details, but
>would expect 500 pf -to- .01 uf will be the value needed. Another trick
>is to slide ferrite beads over the line and instrument cords.
>
>Woody
>------------------
>Ed wrote:
>>
>> Okay, here's my dilemna.
>> I play guitar. I have a guitar amplifier. I live along a well-traveled
>> highway.
>>
>> When the amplifier is on, I pick up amplified cb signals from truckers
>> who have illegally amplified cb rigs. I have to hurry and shut the
>> amplifier off, because even with the volume turned all the way down,
>> the signal is amplified loud enough to leave my ears ringing.

>>
>> Also, I am worried about damage to my amp, I have a 1965 Fender Super
>> Reverb, which runs on vacuum tubes. This amp is a highly sought after
>> piece.
>>
>> I am pissed off beyond belief at these hillbilly jackasses with their
>> cb radios. Is there any way to stop this? or to jam their signals? I
>> don't care if it's illegal, after all, no one can trace a 10 second
>> burst of interference. What they're doing is illegal too.
>
>--
>de Woody, WB4QXE
>
>Work: Electron Microscopist/Microanalysist
>Balance: Ham radio "homebrewing", computers , shade tree mechanic "the
>Gravel Garage".
>
>On the www page: Scanning Electron images and Ham Radio Homebrewing
>stuff.
>http://www.geocities.com/capecanaveral/3722
>.

3662. MOD's TM255/455 ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: Cees Brommersma <pa3fce@bigfoot.com>
Message-ID: <894379344.849921@tango>
Source record: 144823

Hello there,

I (Cees) am looking for any modification for the Kenwood TM255 and TM455
who has some informations ???
Thanks <> Cees

3663. FS: UHF Maxtrac 32 Channel

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6in7jj$r3n@bgtnsc03.worldnet.att.net>
Source record: 144824

```
UHF Maxtrac Mobile
450-470MHz
40watts
16 Pin port
Only used a few times.
Looks new!!
300.00
Reply E-Mail
Rich
32 Channels
```

3664. FS: LowBand Maxtrac

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6in7n2$r3n@bgtnsc03.worldnet.att.net>
Source record: 144825

Motorola Maxtrac
LowBand Mobile
41-54MHz
60watts
32 Channel
16 Pin port
Used only a few times.
Looks and works like new.
Price:395.00
Reply E-Mail.
Rich

3665. FA: LAST DAY KW520SE COMPLETE...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <354F2E6E.4AAE@nucleus.com>
Source record: 144826

Hi it's the last day for the Kenwood TS520SE with MINT MC-50 VFO-820
DG-5 SP-520...
Take a look...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=12439590

Thanks....Jordan...

3666. Re: Bizarre 10 Meter Rigs From Copper Electronics

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: "Dean, Greg" <n9nwo@gte.net>
Message-ID: <6in838grv1@gte2.gte.net>
Source record: 144827
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Robert Casey wrote:
>
>
> What would happen if the FCC allocated the "freeband" to amateur radio?
> Could we evict the illegal operators? Not easily, I'm sure.

Maybe this is what we need to lobby for, moving 11 metres (26 to 28 Mhz) back into ham radio. If the world radio conferrence would do so.

Hobby radio needs to be licensed. Even "community" (low power) broadcast stations should have some type of regulation. Too many rebels out there. We all need some fenses (limits) in our lives. None of us are all that wise. (And this goes for the those in government as well.) Let ham radio do the hobby stuff. Let FRS do the public version of business radio. But we do need structure.

3667. Re: I'm Pissed!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: ham@cybercomm.net
Message-ID: <354f261d.1841244@news.cybercomm.net>
Source record: 144828
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

On Tue, 05 May 1998 03:07:06 -0600, Curtis M LaFon <n5hdq@wf.quik.com>
wrote:

>
>
>Ed wrote:
>
>> Okay, here's my dilemna.
>> I play guitar. I have a guitar amplifier. I live along a well-traveled
>> highway.
>>
>> When the amplifier is on, I pick up amplified cb signals from truckers
>> who have illegally amplified cb rigs. I have to hurry and shut the
>> amplifier off, because even with the volume turned all the way down,
>> the signal is amplified loud enough to leave my ears ringing.
>>
>> Also, I am worried about damage to my amp, I have a 1965 Fender Super
>> Reverb, which runs on vacuum tubes. This amp is a highly sought after
>> piece.
>>
>> I am pissed off beyond belief at these hillbilly jackasses with their
>> cb radios. Is there any way to stop this? or to jam their signals? I
>> don't care if it's illegal, after all, no one can trace a 10 second
>> burst of interference. What they're doing is illegal too.
>
>
>
>Answer to your problem...get a good audio frequency filter and put it at
>the input to your
>amp. That will keep those nasty CBers out of it. Else you might move away
>from a major
>highway.
>
>You did not say what kind of music you play. If it is not Country Western
>let me know where
>you live. I am fixing to make a tour of the U. S. I will be running HF
>Mbile with a 600 watt
>amp and I will be sure to program that highway into my tour.
>
>--
>Curtis .. N5HDQ .. http://wf.quik.com/n5hdq
>
>

Oh yea..... and Elvis is King.....puke!

3668. Re: Quit wasting time. Learn code! HF is great.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: "Dean, Greg" <n9nwo@gte.net>
Message-ID: <6in8o8grv2@gte2.gte.net>
Source record: 144829
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy

Tom, you make good points. Except, I have had a life long
struggle with the code. I am a Tech+, but that is as far
as I have gotten. Look, I have been fighting this since
1959, I know myself. If there was a way to learn, I would
have done it!!

Of all the methods, I like the MFJ pocket code tutors the
best. Lets me do what I can do with a computer but the
convence of tapes. Even that is not good enough, I am having
problems mastering the alphabet!

Look I remember the fuss over the Bash books (what Gordon West)
was based on. At that time the FCC did not release any question
pools. Bash sent people in and after they took the test, he would
have them list what questions were asked. His were the first study
books.

That was also the beginning of the CB craze. So hams went nuts fearing
an influx of LIDs. We still have hams in the Purdue area that do not
want anyone in the hobby that they did not personally invite. The
code fight is just an extention of the fight over the Bash books.

Tom Nicastri wrote:
>
> While the flame wars rage about code... just wanted to say
>
> HF is worth the effort. Im not for code or against it. I am for HF and had
> to learn code to get HF. Had I waited I would not be on HF.
>
> I was a no code tech for a year or so before some friends urged me to
> upgrade. It took me 12 weeks to learn code.
>
> I was foolishly wasting time kidding myself/hoping the code requirement
> would be dropped.
> My friends who are waiting for code to be dropped still are not on HF.
>
> For the written General I used the ARRL book and the Gorden West book
> together. I also used the web based tests to see how I was doing.
>
> Finally I purchased Quick Code tapes (I also used New Morse code program
> for my computer. I bounced back and forth between the tape and program to
> avoid getting board.
>
> The tapes were at first fun, then annoying but by then I was committed to

> their method (and it was working). The program allowed me to do lots of
> drills. I down loaded the Constitution of the United States into New Morse
> and listened to it for practice.
>
> I learned the alphabet in about 2 weeks. Numbers really gave me a hard
> time.
>
> I hit the brick wall several times for days unable to learn another
> character until I finally broke through. This is normal so dont give up.
>
> After 8 weeks I was still crawling along at 6 words /min. And loosing
> interest.
>
> Until a friend told me to pick a test date and shoot for it.
>
> I did and it was only 2 weeks away. I listened to the high speed tapes 3
> times a day (20 min. each time) and more.
>
> I crammed like crazy. It was hell. Was it worth it? Y O U B E T C H A!
>
> A friend lent me a 20 watt - 25 year old Yaesu FT-7. It puts out 20 watts
> when the wind is blowing the right way.
>
> My first contact was a guy 3000 miles a way! Since then I have not had a
> good nights sleep. Im blabing on the radio at night.
>
> I put up a SPI-RO trapped dipole wire antenna and blab every night
> with a friend 1000 miles away with several other guys.
>
> I picked up a nice 100 watt Yaesu FT-847 multiband HF rig to reward
> myself.
>
> Now I have an SGC-2020 on order which I will be using on a Kayak trip to
> keep in touch with these guys while I'm in the middle of nowhere.
>
> Quit wasting time worrying about the code JUST DO IT.
> Once you get your General you will realize you were crazy not to get it
> sooner.
>
> Its that much fun. My furthest contact was Sweden. Little more than an
> exchange of call signs but a contact none the less.
>
> I work odd hours - On VHF & UHF I could never find anyone to blab with
> late at night. On HF there is always someone on (its always morning
> somewhere).
>
> I cant say if code is good or bad. I cant say if code will be dropped of
> kept.
>
> I can say HF is great even if you have to learn code (or chew broken

> glass).
>
> My friends who are waiting for code to be dropped are STILL NOT ON HF.
>
> Quit wasting time your missing all the fun.
>
> Go too it I hope to get an email from you telling me when to meet you on
> the air!
>
> =TOM=
> KB2ZZP

3669. FA: COLLINS STYLE 1KW MATCHING Tuner w/1KW Wattmeter Dummy load...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <354F3576.13EE@nucleus.com>
Source record: 144830

My Last KW-107 1 KW COLLINS STYLE TUNER.....

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=13116235

1KW S-Line Matching Tuner with Wattmeter ,Dummy Load etc... Take a look...

3670. Re: Way to go Tom

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: treynolds@email.exide.com
Message-ID: <6infahmne1@nnrp1.dejanews.com>
Source record: 144831

In article <01bd77d8$0d128240$f197accf@fossil>#1/1,
<steve.w3sy@erols.com> wrote:
>
>
> Way to stick with it, Tom! Welcome to HF.
>
> I'm very biased -- I love CW and spend most of my on-air time using it. I
> know it's really hard to learn CW under pressure -- especially if you don't
> like it. Once upon a time, we all entered ham radio as Novices, and we
> generally (no pun intended) plugged away on the CW bands for six months to
> a year before we upgraded. But the key was we USED cw. (Again, an
> unintentional pun.)
>
> Guys who wrestle with the code OFF the air until they reach 13 wpm should
> be commended for their tenacity. I take my hat off to 'em. I have always
> believed that the BEST way to learn the code was to USE it. When you pass
> the 5 wpm test, get on the air! Sure, you will stumble and fumble at first,
> but we all did. Try it -- give it a chance. You might like it. At the very
> least, you'll learn it quicker. When you pass the 13 WPM, if you don't like
> CW, you can chuck your key. These days, you have that right. (Used to be,
> you had to certify at renewal time that you could still copy code!)
>
> I'm willing to help anyone get their code up. If you want some tips, some
> encouragement, or if you want to set up a sked, e-mail me. I'm at
> STEVE.W3SY@EROLS.COM.
>
> (Oh, in case anyone thinks I'm some old goat from the spark gap days, I'm
> only 40, though I've been licensed for 28 years. hi hi)
>
> Congrats, Tom and 73 to all --
> Steve W3SY
>

Congratulations Tom. Feel free to Email me for a sked also. And to Steve,
you read my mind. I totally agree with everything you say and I couldn't have
expressed it better myself.

BTW, I am an old goat of 39 years and have been hamming for 24 years.

73s
Tom

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3671. Re: Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <354F3312.13C27FAE@ix.netcom.com>
Source record: 144832

N2EY wrote:

> Hello Jon,
>
> In the 48 states of continental U.S. (CONUS):
>
> "1" calls: ME, NH, VT, MA, CT, RI
>
> "2" calls: NY, NJ
>
> "3" calls: PA, DE, MD
>
> "4" calls: VA, NC, SC, GA, FL, AL, TN, KY
>
> "5" calls: LA, MS, TX, OK, AR, NM
>
> "6" calls: CA
>
> "7" calls: WA, OR, MT, ID, NV, UT, AZ, WY
>
> "8" calls: OH, MI, WV
>
> "9" calls: IL, IN, WS
>
> "0" calls: ND, SD, IA, KS, CO, MN, MO, NB
>
> 73 de Jim, N2EY

A ham that has moved into another zone can keep their old call and vanity calls can be requested with any zone number. It is getting harder to tell which area of the country a ham is from just by the call letters anymore.

73
Mark
AB0HJ

3672. Re: Engine interference-2m mobile??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: bobkat2316@aol.com
Message-ID: <1998050516000200.MAA15849@ladder01.news.aol.com>
Source record: 144833

In my experience installing all bands of RF equipment, newer Chevy trucks have been notorious for interference like this. The only way we were able to reduce, although in most cases not completely eliminate, the problem was to connect power directly to the battery and utilize a good quality noise filter. Other than that, we have been unable to find a more useful solution, other than trading your Chevy in on a new Ford. Good Luck!

Bob Hanes
Atlas Electronics

>Brian Reid wrote:

>I have a '97 Chevy, 4X4 which is giving me fits. My Yeasu FT2500M is
>installed underdash and the stock wires are connected directly to the
>battery. The radio works fine when the engine is shut off, however when
>driving the radio will "hang" on a memory channel while in scan and I
>can not squelch it out. It just sits on the frequency making a hash
>sound. I can't scan while the motor is running because of this. It only
>happens on 146.700 and sometimes 146.520. 146.700 has no tone and the
>usual -offset. I"ve re-routed the power wires without any difference. I
>had an ADI-146 before I bought the Yaesu and it did the same thing.

3673. Kenwood HS-5 Communications Headphones for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <354f40f0.74823475@news.nts-online.net>
Source record: 144834
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor,rec.radio.swap

Kenwood HS-5 communications headphones for sale. $35 plus
UPS. Excellent condition.

Bryan Edwards W5KFT

3674. Kenwood TS-520S Final Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: Yalabiklar <yalabik@tr-net.net.tr>
Message-ID: <354F333A.8F7BDF5F@tr-net.net.tr>
Source record: 144835

Hello,

I own an old Kenwood TS-520S. I want to replace its final
tubes: a pair of S2001A's. I cold not locate any sources through
a search on the 'net. Does anyone know where I can find replacements
to these tubes? I will appreciate e-mail responses:
yalabik@fen.bilkent.edu.tr

Regards,

Cemal Yalabik - TA2BG

3675. Any info on Cushcraft AP8A antenna???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: Jacek_Sklepowicz@europe.NOtes.pw.COM
Message-ID: <199805051624.MAA09757@fern.us.pw.com>
Source record: 144836

I am planning to purchase Cushcraft AP8A this month. But before I invest in it
I would be glad to hear if its any good, about its performance, installation
concerns etc.???

Could anyone help???

Jacek sq3dzk

3676. Re: AN/WLR-1G

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: mgilbert@csi.compuserve.com.NOSPAM
Message-ID: <#I8jGEDe9GA.287@nih2naac.prod2.compuserve.com>
Source record: 144837

You might try Fair Radio Sales in Lima, Ohio. I make no promises but they seem to carry all sorts of this kind of stuff. You can find them at: http://www2.wcoil.com/~fairadio/

Matt
KC8FAY

In article <6ii765$43l$1@news02.btx.dtag.de>, 0618131306-0001@t-online.de says...
>
>DEar radio amateurs,
>I am a german hobby electronic and look for a long time for a operating
>and service manual for an AN/WLR-1G.does every one know where i can
>get so one?
>
>Many thanks for answer
>
> regards
>
> Hans Lang

3677. FS: Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: Ted van Beek <tvanbeek@worldnet.att.net>
Message-ID: <6inh5p$7il@bgtnsc03.worldnet.att.net>
Source record: 144838

Have available a number of tubes, mostly drivers and finals. 6JS6C, 6JB6, 12JB6, and others (Especially some strange types). NOS and checked. Standard prices. E-mail me with your needs, and I'll check what I have.
73, Ted

3678. Re: Kenwood TS-520S Final Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <354F4303.2F1C@onramp.net>
Source record: 144839

Yalabiklar wrote:
>
> Hello,
>
> I own an old Kenwood TS-520S. I want to replace its final
> tubes: a pair of S2001A's. I cold not locate any sources through
> a search on the 'net. Does anyone know where I can find replacements
> to these tubes? I will appreciate e-mail responses:
> yalabik@fen.bilkent.edu.tr
>
> Regards,
>
> Cemal Yalabik - TA2BG

They can be replaced with 6146B's. The S2001A was discontinued about 10
years ago.
--
Clif @ AVVid
AVVid is an Authorized Kenwood and Icom Service Center
http://rampages.onramp.net/~avvid

3679. Re: looking for the Yeasu VX-1 mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: Greg Ottria <Gottria@Inreach.com>
Message-ID: <UIH31.3229$x6.3554506@news.inreach.com>
Source record: 144840

Check out http://www.icongrp.com/~sllewd/ for mods down via the ADMS
software.

--

Greg Ottria KE6PTP
Castro Valley California
Gottria@Inreach.com
http://home.inreach.com/gottria
clintbrad4d@earthlink.net wrote in message
<6in8dibpn1@nnrp1.dejanews.com>...
>
>> I am looking for the Yeasu VX-1 mod.
>
>Geeze, his HT is probably still under warranty...<g>
>
>Go to DXER.COM or any other major site dedicated to Amateur Radio. It's all
>over the place.
>
>Due to the inherently miniature components used, please make sure that you
NOT
>consume ANY caffeine for at least 48 hours before attempting the
modification.
>And leave your 45-Watt soldering iron in the garage.
>
> - Clint Bradford, KE6LCS
>
>
>------== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/ Now offering spam-free web-based newsreading

3680. Kenwood MB-100 Mounting Bracket $45

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <354f42d2.75304778@news.nts-online.net>
Source record: 144841
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Kenwood MB-100 Mobile Mounting Bracket. This is the mobile
bracket for mounting Kenwood HF transceivers in the car/truck. $45
plus UPS.

Bryan Edwards W5KFT

3681. FS ICOM 738 Transceiver, $850

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: Mike Newbold <newbold@cmn.net>
Message-ID: <01bd7849$8cd29a80$cd91a8ce@cmn.net.cmn.net>
Source record: 144842

Very good condition! Well taken care of. includes all original manuals, schematics, and even original shipping boxes and foam enclosure. S/N 137987. 160 -10
mtr , auto antenna tuner with auto retune, many pre programmable functions, quick spilt ability, two antenna connections with auto select, DDS IC used to improve freq. response to one Hz. Approximate size is 13x4 1/2 x12 inches. Can qso for demo on air. Certified check for $850.00 takes it, plus shipping. contact me at newbold@cmn.net or 970) 736-2660.
mike newbold K�YO

3682. Re: Kenwood TS-520S Final Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: arnoldg@sf.telia.no
Message-ID: <354f5253.0@d2o204.telia.com>
Source record: 144843

>Yalabiklar wrote:
>>
>> Hello,
>>
>> I own an old Kenwood TS-520S. I want to replace its final
>> tubes: a pair of S2001A's. I cold not locate any sources through
>> a search on the 'net. Does anyone know where I can find replacements
>> to these tubes? I will appreciate e-mail responses:
>> yalabik@fen.bilkent.edu.tr
>>

>They can be replaced with 6146B's. The S2001A was discontinued about 10
>years ago.
>--
>Clif @ AVVid

In that case I can help you with NOS 6146B valves. have a look at my
homepage for availability and prices:
http://www.vestdata.no/~arnoldg/valves.htm

Best regards,

Arnold Goksyr

DEMOSTENES
N5850 Balestrand - Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
e-mail: arnoldg@sf.telia.no
All kind of valves, sockets, transformers
and books about valves at my homepage:
http://www.vestdata.no/~arnoldg/valves.htm

3683. Re: Quit wasting time. Learn code! HF is great.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: koehl <koehl@et.anl.gov>
Message-ID: <354F50E9.2AF2@et.anl.gov>
Source record: 144844

HEY!! YOU guys stop this thread. You have to whine about not gettin' somethin' for nuttin!! :-)

Congratulations. Welcome to a fraternity with some self esteem and a sense of pride in your accomplishment. well done.
73, Dick K9FFK

3684. Re: Quit wasting time. Learn code! HF is great.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: Tom Nicastri <tnic@IDT.NET>
Message-ID: <6ink4c$oel@nnrp2.farm.idt.net>
Source record: 144845

Sorry you are in error - the original poster was notifying you HF is fun
and worth the trouble to get the priv. He is neither for nor against code.

If that statement makes you feel less valuable... too bad.

> This wasn't intended to be a urinating contest. The original poster was
> advising us that we weren't valuable Amateurs if we weren't doing what
> he was doing.

3685. heathkit sb-200 amp. help!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: Ed K6EG <k6eg@earthlink.net>
Message-ID: <354F1DB0.6DD174E8@earthlink.net>
Source record: 144846
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

I AM LOOKING FOR HEATHKIT SB-200 AMP COILS
FOR 10M PART 40-728... 15M PART 40-727... 20M PART 40-593.
OR OLD SB-200 WITH THIS PARTS. TNX ED K6EG

3686. Re: The gutless k1oik@mindless.com

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: john sumner <afn60669@afn.org>
Message-ID: <6inp79$7qg$1@nnrp1.dejanews.com>
Source record: 144847
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <6ihlqk$d7u$1@nnrp1.dejanews.com>#1/1,
burt@innocent.com wrote:
>
> The real identity of the individual is secret.
> The reason is that it is a typical gutless ham.
> Hams always hide behind the mike.
>
> Burt
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading
>
While you just hide behind a computer, oh gutless one.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3687. Re: Want: Waveguide adapters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: keng@techlock.com
Message-ID: <354f6b9c.369686449@news.erinet.com>
Source record: 144848
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

On 5 May 1998 12:57:55 GMT, "John Burch" <occupant@ns.net> wrote:

"Hello:
"
"Looking for an adapter between WR42 or RG 565/U which
"is the Leetle Tiny stuff used at 18 GHz and just about ANY
"kind of screw-on connector (SMA, etc).
"
"This waveguide has an internal opening of *about*
"a little less than a quarter of an inch by a little less
"than a half an inch, is rectangular, and uses a four-
"screw (4-40!!) square flange. It almost looks "toy-like"
"after fooling around with 2.5 GHz stuff.
"
"Would also be interested in any kind of adapter/
"transition from this WR42 stuff to anything a little
"larger that I might already have a coax adapter for.
"
"Any good used/surplus microwave "stuff" vendors
"out there that you would recommend who might have
"this kind of stuff?
"
"Thanks for your help!
"
"de John WB6GHA
"occupant@ns.net
"..
"

We have the following:

Part Number SMA-208-CO-B
WR42 cover flange to SMA
Brass
$199.00 for quantity 1ea, two weeks or less delivery

We offer rapid delivery of standard waveguide types, both
rigid and flex-twist. Stock to 1 week maximum up to 20 foot sections.
1, 2, and 4 foot sections almost always in stock., WR430 to WR28.
Bends, twists, gaskets, etc also in stock.

Ken Gunton WB6QWF Microwave & RF Components
http://www.techlock.com Techlock Distributing
Phone 937-434-5078, Fax 937-434-5079

3688. Re: I'm Pissed!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: bob.mitchell@bigfoot.com
Message-ID: <355062ca.15693496@news.niagara.com>
Source record: 144849
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

On Mon, 04 May 1998 03:15:38 GMT, epguidry@cajunnet.com (Ed) wrote:

>Okay, here's my dilemna.
>I play guitar. I have a guitar amplifier. I live along a well-traveled
>highway.

Try putting some ferrit filters on you power cord and speaker leads.
You should be able to get the information on how to do that from a
book on Amateur Radio in most libraries.

Good Luck,
Bob

3689. Re: Quit wasting time. Learn code! HF is great.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: cbkent <cbkent@ix.netcom.com>
Message-ID: <01bd783a$6fed4960$e966d9ce@cbkent.ix.netcom.com>
Source record: 144850

Tom Nicastri <tnic@IDT.NET> wrote in article
<6il06m$p3e@nnrp2.farm.idt.net>...
Tom--

My experience is similar to yours. After 28 years as a Technician
(actually Tech Plus) I decided to upgrade.

I used Code Quick and Morse Academy, and passed 13 WPM in about a month.

I kept practicing with Morse Academy, and passed at 20 WPM with a score of
10 out of 10 on the multiple choice test. This took 2 months more,
investing just 20 minutes a day.

I'm now an Extra class licensee, and having a blast with HF. My first 3
QSOs on 20 Meters were Northern Ireland, Greece, and Argentina, with 100 W
and a wire antenna.

My advice to others is simple: Just do it. Don't let wishful thinking for
a change in the law to stand in your way.

Christopher
KG2NP

3690. Re: Bizarre 10 Meter Rigs From Copper Electronics

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <IUJ31.1662$Hc.1288151@news.teleport.com>
Source record: 144851
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

leigh@rain.org (Leigh) wrote:

>Toolman (nospampoustie@concentric.net) wrote:
>: Why worry about it? If people buy this crap then they have got their own
>: reward, haven't they?
>:
>: It is the law that is the problem..... If these rigs were made to cover 26
>: to 28 mhz, with eprom programming to disallow easy mods to 10 meters, then
>: the ham bands would not be impacted by these "operators" at all.

>To a certain extent, I'd agree that responsible freebanding is largely a
>victimless crime, BUT a minority of CBers DO IMPACT the 10 meter amateur
>band. Many times when I've been on 10 meters I've been badly QRMed by
>someone below 28.00 splattering wildly, or with a strong spur. A CBer
>whom I believe lives about 1/2 a mile from me has caused interference as
>high as 50 mhz.

>Hence I'd like to see the worst of this junk banned, as the output of some
>of this grey market stuff is very dirty.

It isn't just adjacent band interference either. I have chased
numerous operators off of actual ten meter frequencies by simply
operating legally.

Many think that because their radio will go there (10 meter Amateur
Band) and no one is heard, then it is OK for them to use it. Using
the band in a legal fashion tends to set up some boundaries that most
will not cross once they are aware of the location of the "line in the
sand".

Then again, I have run into a few that want ME to move away from them,
even though they are operating illegally inside the amateur band!

I guess it tends to prove that you won't find many "rocket-scientists"
on these bands or buying these cheap radios.... many don't even have a
clue of where they are to begin with (and could care less)!

Steve
WB7PSD

3691. Tektronix 485 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: "C.D.S." <sitlab@ibm.net>
Message-ID: <354F712A.4B62@ibm.net>
Source record: 144852

Looking for the operators / service manual for a Tek 485 scope. If you have one to sell, please drop me a note with your price.
Thank you,
Carl Susinno

3692. Public Service HT Recommendations Pls.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: "Mark S. Adams" <msadams@acsu.buffalo.edu>
Message-ID: <354F7075.1B893F0@acsu.buffalo.edu>
Source record: 144853
Body handling: Binary attachment payload not displayed: vcard.vcf

HI Gang,

My Alinco DJ180 is not quite up to ARES type use. What I really would like is a radio with the following features.

GREAT AUDIO
Dual band
5 Watts

I borrowed an Icom IC2AT a while back and it was FB audio-wise, but it was a bit short on features. I do not need all of the super fancy stuff but do need both 2M and 440.

Any recommendations are heartily appreciated.

Mark N2VPK

[One or more binary attachments are retained only in the source text.]

3693. Re: Quit wasting time. Learn code! HF is great.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: lou albert <lalbert@uakron.edu>
Message-ID: <354F72C6.4803E9CC@uakron.edu>
Source record: 144854

I am not against the code. At least not all of it. But the code will kill the
hobby. Not quickly, but a slow death.

No-Code International is a organization dedicated to the
abolition of the Morse code testing requirement as a prerequisite
for
any class of Amateur Radio license. NCI will continue as a lobbying

organization as long as the manual telegraphy testing requirement
exists.

http://www.nocode.org/
http://lek.net/~byron/lou/n8pid.htm

Nick Ellis wrote:

> Tom Nicastri wrote:
> >
> > While the flame wars rage about code... just wanted to say
> >
> > HF is worth the effort. Im not for code or against it. I am for HF and had
> > to learn code to get HF. Had I waited I would not be on HF.
> >
> > I was a no code tech for a year or so before some friends urged me to
> > upgrade. It took me 12 weeks to learn code.
> >
> > I was foolishly wasting time kidding myself/hoping the code requirement
> > would be dropped.
> > My friends who are waiting for code to be dropped still are not on HF.
> >
> > For the written General I used the ARRL book and the Gorden West book
> > together. I also used the web based tests to see how I was doing.
> >
> > Finally I purchased Quick Code tapes (I also used New Morse code program
> > for my computer. I bounced back and forth between the tape and program to
> > avoid getting board.
> >
> > The tapes were at first fun, then annoying but by then I was committed to
> > their method (and it was working). The program allowed me to do lots of
> > drills. I down loaded the Constitution of the United States into New Morse
> > and listened to it for practice.
> >
> > I learned the alphabet in about 2 weeks. Numbers really gave me a hard
> > time.
> >
> > I hit the brick wall several times for days unable to learn another

> > character until I finally broke through. This is normal so dont give up.
> >
> > After 8 weeks I was still crawling along at 6 words /min. And loosing
> > interest.
> >
> > Until a friend told me to pick a test date and shoot for it.
> >
> > I did and it was only 2 weeks away. I listened to the high speed tapes 3
> > times a day (20 min. each time) and more.
> >
> > I crammed like crazy. It was hell. Was it worth it? Y O U B E T C H A!
> >
> > A friend lent me a 20 watt - 25 year old Yaesu FT-7. It puts out 20 watts
> > when the wind is blowing the right way.
> >
> > My first contact was a guy 3000 miles a way! Since then I have not had a
> > good nights sleep. Im blabing on the radio at night.
> >
> > I put up a SPI-RO trapped dipole wire antenna and blab every night
> > with a friend 1000 miles away with several other guys.
> >
> > I picked up a nice 100 watt Yaesu FT-847 multiband HF rig to reward
> > myself.
> >
> > Now I have an SGC-2020 on order which I will be using on a Kayak trip to
> > keep in touch with these guys while I'm in the middle of nowhere.
> >
> > Quit wasting time worrying about the code JUST DO IT.
> > Once you get your General you will realize you were crazy not to get it
> > sooner.
> >
> > Its that much fun. My furthest contact was Sweden. Little more than an
> > exchange of call signs but a contact none the less.
> >
> > I work odd hours - On VHF & UHF I could never find anyone to blab with
> > late at night. On HF there is always someone on (its always morning
> > somewhere).
> >
> > I cant say if code is good or bad. I cant say if code will be dropped of
> > kept.
> >
> > I can say HF is great even if you have to learn code (or chew broken
> > glass).
> >
> > My friends who are waiting for code to be dropped are STILL NOT ON HF.
> >
> > Quit wasting time your missing all the fun.
> >
> > Go too it I hope to get an email from you telling me when to meet you on
> > the air!

> >
> > =TOM=
> > KB2ZZP
> Congratulations, Tom! BCNU & 73. Nick KD5YW

--
Lou Albert (WA8PHD NCI-1477), Voice - 330-864-0650

http://lek.net/~byron/lou/
http://www.f-stopcamera.com/

3694. TS940SAT technical manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: philou <philou-k@infonie.fr>
Message-ID: <894403897.945697@si1-paris>
Source record: 144855

HI,

I'm looking for the technical manual for my TS 940 SAT which have problem...
It don't want to receive or transmit and the display shows only dots...

Can anyone help me, PLEASE !!!

VY 73 ES GD DX

F5TLH, Philippe

f5tlh@infonie.fr

3695. TS-930S Service Manual needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: artgillman@aol.com
Message-ID: <1998050521480000.RAA16955@ladder03.news.aol.com>
Source record: 144856

I need a service manual for my TS-930S. Anyone have a manual or a copy?
Thanks for your help.

Arthur
K1VIC

3696. Users of ICOM IC-T8A...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: davez <davez@ticon.net>
Message-ID: <01bd7870$660955c0$40c8fecd@davez>
Source record: 144857

Looking for any comments on ICOM's new "Tri-Bander" IC-T8A. Wondering how the transmit audio is ?? From previous ICOM H-T owned, the TX audio used to be on the low side, wondering how the T8A does here, also in general how is this H-T ?? Any comments would be most useful..pro's and con's Many Thanks davez

3697. Re: Butternut HF5B Butterfly Beam any good?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <O5np8lGe9GA.220@nih2naab.prod2.compuserve.com>
Source record: 144858

Hi,

Mine worked fine, especially for 3 bands in a compact space. If
you have the room for a dipole, the dipole will beat it though.
The elements, even though there are two, should be 32 feet
long, rather than 12.5". Ditto on the impossibility of tuning, I
got mine to a less than 2.0 to 1 on all bands, but the gain on 20
meters was a couple decibels off the reflector 8-)

It works alot more like a vertical than anything else...

73,
de WB8YQJ/6
Carlsbad, Ca.

3698. Yaesu FRG-8800, enabling LW and MW coverage, anyone know how?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: md@pnc.com.au
Message-ID: <354f8b8f.5236686@news.pnc.com.au>
Source record: 144859
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

Hi all,

I have recently obtained a Yaesu FRG-8800, (with VHF converter) which does not go below 2MHz. (Some did, some didn't, depending on where they were sold...).

Can anyone advise me how to enable the LF/MF bands on this receiver?

I know it is probably simple (my Kenwood R2000 required simply cutting a diode).

I have tried the local (Australian) ham group, and have contacted Yaesu, with no response... :|

If you can help, please respond via email.

Thanks and regards
Michael

3699. WTB ICOM IC-RP4020

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: lee <k6djp@pacbell.net>
Message-ID: <354F8CD1.44A9@pacbell.net>
Source record: 144860

I want to buy an Icom RP4020 repeater,25 or 50 watt model.
Working or not.
Lee

3700. For Sale: IC-2AT 2m HT, BC-35 Charger

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: jeff@DeTray.com
Message-ID: <6invrr$g0c$1@news.monad.net>
Source record: 144861
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

For Sale

Icom IC-2AT - rugged, dependable, basic handie-talkie. No memories, no scanning, no PL. Thumbwheel frequency selection. 2 W high power, 300 mW low power. Includes IC-25U wall-plug charger, brand new 350 mAh battery pack, and belt clip. Flaws: numerals on TouchTone pad are nearly worn off from years of use; one of the plastic rings for carrying strap broken off. Still works great! $85, includes shipping to U.S. addresses via Priority Mail. Pay by VISA, Mastercard, check, or money order.

Icom BC-35 AC Battery Charger - drop-in charger for handie-talkie battery packs. Charges these Icom battery packs: BP2, BP3, BP4 (with AA NiCads installed), BP5, BP7, BP8. Includes instruction manual. $55, includes shipping to U.S. addresses via Priority Mail.

Pay by VISA, Mastercard, check, or money order.

Buy both the IC-2AT and BC-35 for $130.

Contact Jeff DeTray NK1F, jeff@detray.com, or phone (603) 242-7995.

3701. Re: The gutless k1oik@mindless.com

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: Burt <burt@innocent.com>
Message-ID: <6io1lp$6d8$1@as1000.javanet.com>
Source record: 144862
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

john sumner wrote in message <6inp79$7qg$1@nnrp1.dejanews.com>...
>While you just hide behind a computer, oh gutless one.

My address is public knowledge.

3702. Re: The gutless k1oik@mindless.com

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: Burt <burt@innocent.com>
Message-ID: <6io1g8$5ni$1@as1000.javanet.com>
Source record: 144863
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

john sumner wrote in message <6inp79$7qg$1@nnrp1.dejanews.com>...
>While you just hide behind a computer, oh gutless one.

My address is public knowledge.

3703. FS: Kenwood TM-331A 220 Mhz Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6inu9m$3nr@bgtnsc01.worldnet.att.net>
Source record: 144864
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kenwood TM-331A 220 Mhz Transceiver. DTMF Microphone. Box, No Manual.
Also has mic connection out the back. Excellent shape.

$325.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by
email
Thank you
Ricky

3704. FS: Kam All Mode TNC, has the Kam Plus enhancement board

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6inu9o$3nr@bgtnsc01.worldnet.att.net>
Source record: 144865
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kam All Mode TNC, has the Kam Plus enhancement board in it with the 128k chip. Version 7.0E. Cables, box and Manuals. Excellent shape. Works VHF/UHF and HF, dual port.

$175.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by email
Thank you
Ricky

3705. FS: Complete Packet Node (Node, Radio, Power supply)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6inu9u$3nr@bgtnsc01.worldnet.att.net>
Source record: 144866
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Complete Packet Node Setup MFJ 1274 TNC with X-1J4 eprom. The prom would have to be re-programmed with your callsign. Also has the MFJ 8621 Packet only radio, crystaled up for 145.770. And has a Radio Shack 2.5 amp power supply that will power both.

$200.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by email
Thank you
Ricky

3706. FS: Cassiopeia A-11 Hand Held PC (Palmtop)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6inua0$3nr@bgtnsc01.worldnet.att.net>
Source record: 144867
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

Cassiopeia A-11 Hand Held PC with hookup interface cable, infared
priter port. Windows CE. PCMCIA Slot. Com port. 4mb model. Touch
screen with stylus. Runs off 2 AA batteries. Data link to transfer data
files to main PC. All manuals included. Like New condition.

Would be great for portable packet setup, or Field Day Logging.
You can see the specs at:

http://www.teco.uni-karlsruhe.de/pdavl/casio/peia.html#hardware

The one pictured is sitting in an optional docking station, which I
don't have.

$200.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by
email
Thank you
Ricky

3707. Want: Waveguide adapter or transition

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: John Burch <occupant@ns.net>
Message-ID: <01bd7873$f6bb8ae0$7b0f9fcf@john>
Source record: 144868
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Hello:

Looking for an adapter between WR42 or UG-565/U which
is the Leetle Tiny stuff used at 18 GHz, and just about ANY
kind of screw-on connector (SMA, etc).

This waveguide has an internal opening of *about*
a little less than a quarter of an inch by a little less
than a half an inch, is rectangular, and uses a four-
screw (4-40!!) square flange. It almost looks "toy-like"
after fooling around with 2.5 GHz stuff.

Would also be interested in any kind of adapter/
transition from this WR42 stuff to anything a little
larger that I might already have a coax adapter for.

Any good used/surplus microwave "stuff" vendors
out there that you would recommend who might have
this kind of thing?

Thanks for your help!

de John WB6GHA
occupant@ns.net
...

3708. Re: USED POLICE RADAR GUNS WANTED !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: Naresh <technova@pacific.net.sg>
Message-ID: <354DFCBB.74A0@pacific.net.sg>
Source record: 144936
Cross-posted to: sci.electronics.misc,sci.electronics.components,sci.electronics.equipment,sci.electronics.repair,alt.law-enforcement,rec.radio.swap,memphis.wanted,rec.radio.amateur.equipment

Don"T ASK!!!!!!!!!!!!!!!

3709. Re: handheld in car

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: Spiros Xanthopoulos <sxanthop@alphanet.gr>
Message-ID: <6ilb01aih1@aglaia.forthnet.gr>
Source record: 144937

CAK bots wrote in message
<1998050300073000.UAA19497@ladder03.news.aol.com>...
>I trying to decide between getting a mobile vs handheld and i was wondering
if
>the rf exposure of using a handheld in a car would be bad. Thanx
I had my Kenwood TH 28E to my car.....With a L/4 (simple wire) it was not
good..!!! Plus it was overheating.

Many 73's de SV2EVS

3710. Bizarre 10 Meter Rigs From Copper Electronics

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: leigh@rain.org
Message-ID: <6ilomkrrb1@news.rain.org>
Source record: 144938
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

While doing a little websurfing, I came upon some rather surprising
10 meter radios sold by Copper Electronics, of Louisville, Kentucky.
While these cover portions of 10 meters, they are actually intended
for the CB market. Even though the 11 meter "grey market" has been
glutted with easily-expanded 10 meter VFOed rigs like the Uniden
HR-2510 and the RCI-2950, there evidently is still a strong market for
channelized "export" CBs, which have more power and/or more freqs than
the legal CB radios used in North America. Evidently Copper and other
several other US radio dealers are filling this need by selling CB
"export" radios under the guise of easily-converted 10 meter radios.

Following are a couple of examples copied from the many offered at:
http://www.copper.com/online/ham_radios.html

Galaxy 2517 Base
#G10-00017
* FEATURES:
* 10 Meter Ham Radio
* Frequency Range: 28.765 to 29.205MHz
* AM/FM/USB/LSB/CW
* 10 Watts AM/FM/CW
* 25 Watts USB/LSB
* NB/ANL, Echo, RF/SWR Meter
* Signal/Modulation Meter, 10KHz Switch
* 5 Digit Frequency Counter and Channel Display
C.O.D. Price: $ 399.99

Eagle Sidewinder 400
#E00-06002
* AM/FM/SSB
* 10 meter mobile
* 28.315 - 28.655 MHz.
* Illuminated Digital Display
* Backlit controls
* Freq. Read Out
* Last Channel Recall
* Noise Blanker
* Dual Watch
* Mic Gain
* RF Gain
* Clarifier
* 4 Watts AM/FM, 12 Watts SSB
* 2-3/64" x 6-1/2" x 7-41/64"
* Must have proper FCC license to operate this radio

* This radio is covered in Tips/Tricks video tape #9
C.O.D. Price: $ 149.99

Both of the listed models here are not intended to be used by hams. Evidently neither has a VFO, and both probably have just 40 fixed channels, with a non-"sliding" RIT. The Galaxy 2517 only covers 28.765 to 29.205, hardly a busy section of the 10 meter ham band and has a built-in echo box, a feature never used on ham radio, but widely on CB.

While many hams have converted old CB rigs to 10 meters, certainly few if any hams would spend $400 for a new channelized rig that covers a little-used section of the band, like the Galaxy 2517.

I suspect the mod to get all these rigs going on CB is very easy... While the amateur community may have partially benefited with the cheap 10/11 meter "dual banders" like the well-made Uniden HR-2510, the rigs listed on this page will certainly see very little amateur use. Certainly some will used by the pirates on the lower end of 28 mhz, and will also increase the amount of splatter on 10 meters, as they are not made to the stricter type-acceptance standards of US CB radios.

[Humor attempt] While evidently the 11 meter "grey market" makers, importers and sellers are making a lot of money, we should be grateful that other types of radio makers have stronger ethics. Ham radio would have even more problems if renegade makers of hi-power SW BC equipment decided to offer schlocky, dirty-output gear supposedly aimed at the third-world goverment broadcasters, but actually aimed at the small minority of HF-jamming hams and maniacs who broadcast on a very few notorious ham freqs.

[Humor attempt, cont.] Imagine the hypothetical "Schoenbohm/Malyasia RF Ltd." company selling its "Megalomania 50kw Xmitter":
"Type-accepted for Uganda!" "A dime a watt! 50kw for $5,000!"
"Send $29.95 for 5 minute video on how to convert the 22 meter model: move two jumpers and yer pumpin' 50,000 watts on 14.313!"
"And don't forget the $49.95 "Uncle Herb Sooper Swinger VFO Kit!"

I'd like to see the FCC and other world radio goverment agencies tighten the loopholes that lets this grey market junk be sold legally. 73 from Leigh Marrin/KM6JE.

3711. *** F.S. Collins 75S-3C 32S-3 516 pwr. supply ***

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: lzayas@xsite.net
Message-ID: <354e5d9e.3658143@nntp.xsite.net>
Source record: 144939
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

X-tra Clean & working fine Collins : 75S-3C

32S-3

516

Offers over 1800.- E-mail or call <LZAYAS@XSITE.NET>

(773-594-1041)

3712. Re: vx-1r keypad numbers rubbing off

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: clschmalz@aol.com
Message-ID: <1998050501550600.VAA18429@ladder03.news.aol.com>
Source record: 144940

I had a similar problem with the soft rubber keys on an Icom 24AT. Icom replaced them once when I had the radio in for warranty service (loose BNC conn) at approx 11 months. New keys lasted only a couple of years.

I also have an Icom 32AT with the hard plastic keys. Radio is about the same age as 24AT. It's had harder use but key tops are still 100%. It must be the nature of soft rubber keys and the printing methods used by manufacturers.

73 de Charlie N7SFT

3713. Re: Noise Cancellers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: steve.w3sy@erols.com
Message-ID: <01bd77d5$ca4c9d80$f197accf@fossil>
Source record: 144941

I have heard that the JPS ANC-4 does a great job -- even more than what
you'd get from a DSP unit.

Steve W3SY

David W. Kammer <dkammer@alpha.albion.edu> wrote in article
<354E2129.75A6@alpha.albion.edu>...
> I have several factories near my QTH and although the local power
> company is quite cooperative, often there are several straight days of
> S8 line noise. I would be interested in comments on the JPS ANC-4 and
> the MFJ 1026 noise cancellers.
>
> Thanks!
> Dave Kammer W8OQ
> dkammer@albion.edu
>

3714. Re: Bizarre 10 Meter Rigs From Copper Electronics

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseEsGrp9.8s1@netcom.com>
Source record: 144942
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

I was actually considering getting one of these rigs for legal 10 meter use,
but the people of this newsgroup have consistently advised against it.
Maybe I'll buy my mom's (ex father's) TS520S rig. Anyway, do a little
more web surfing and find the mods for getting on illegal freeband freqs.
Things like "unsolder the pink wire, and plug in that loose connector
behind the PLL board". Or "Move jumper J4 from pins 1 and 2 to 2 and 3".
You don't have to be a rocket scientist to get on "freeband".

What would happen if the FCC allocated the "freeband" to amateur radio?
Could we evict the illegal operators? Not easily, I'm sure.

3715. Way to go, Tom!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: steve.w3sy@erols.com
Message-ID: <01bd77d8$0d128240$f197accf@fossil>
Source record: 144943

Way to stick with it, Tom! Welcome to HF.

I'm very biased -- I love CW and spend most of my on-air time using it. I know it's really hard to learn CW under pressure -- especially if you don't like it. Once upon a time, we all entered ham radio as Novices, and we generally (no pun intended) plugged away on the CW bands for six months to a year before we upgraded. But the key was we USED cw. (Again, an unintentional pun.)

Guys who wrestle with the code OFF the air until they reach 13 wpm should be commended for their tenacity. I take my hat off to 'em. I have always believed that the BEST way to learn the code was to USE it. When you pass the 5 wpm test, get on the air! Sure, you will stumble and fumble at first, but we all did. Try it -- give it a chance. You might like it. At the very least, you'll learn it quicker. When you pass the 13 WPM, if you don't like CW, you can chuck your key. These days, you have that right. (Used to be, you had to certify at renewal time that you could still copy code!)

I'm willing to help anyone get their code up. If you want some tips, some encouragement, or if you want to set up a sked, e-mail me. I'm at STEVE.W3SY@EROLS.COM.

(Oh, in case anyone thinks I'm some old goat from the spark gap days, I'm only 40, though I've been licensed for 28 years. hi hi)

Congrats, Tom and 73 to all --
Steve W3SY

3716. sigma 4 ground plane

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: smooth operator <lvvb@mediaone.net>
Message-ID: <354EBA4C.379DC05F@mediaone.net>
Source record: 144944

I need a coil unit for a sigma 4 the part that the coil goes to

lydell

3717. Re: Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: steve.w3sy@erols.com
Message-ID: <01bd77db$af53f4a0$f197accf@fossil>
Source record: 144945

> Looking for a list or map of What calls belong to what area.
> Iam N9XXR, (Indiana) What is N4 or N7 or N2?

4 area is southeast US. 7 is west (NV, MT, UT, Arizona, Oregon, etc). 2 is NY and NJ. Unfortunately, the new vanity callsign system now permits hams anywhere in the country to obtain callsigns from other districts. But the "homes" of these district numbers are as above.

> Looking for a links page or
> a map to show where a ham is from by Call number.
>
> Also looking for a sheet with all the "Q" call definitions, for
> instance: QSL=Recieved you transmission. QRT=Closing station ect.ect.

Try WWW.ARRL.ORG?

Good luck,
Steve W3SY (Maryland)

3718. YAESU / VERTEX FTL-7011 25watt UHF MOBILE 5/4

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: rfsam@aol.com
Message-ID: <1998050504124500.AAA07320@ladder03.news.aol.com>
Source record: 144946

VERTEX FTL-7011 MOBILE RADIO
UHF FREQUENCY 450-485MHz
25 WATTS
4 CHANNEL
WILL DO PL and DPL (just like Motorola)
COMES WITH ALL ACCESSORIES
$299 PLUS SHIPPING
E-MAIL RfSam@aol.com

Standard Built-in Features of all Vertex Mobiles
ï¿½ PC Programmable ï¿½ Simplified User Friendly Control Panel ï¿½ Field Programmable/Cloning Capability ï¿½ High Quality Front Mounted Speaker with 3 Watts Audio Power Output (5 Watts with External Speaker) ï¿½ Heavy Duty Microphone ï¿½ Programmable TOT and BCLO ï¿½ Programmable CTCSS/DCS per Channel ï¿½PC Programmable Accessory Button for High/Low Power, Talk Around, Call Alert

3719. MOTOROLA SABER III - UHF (440-470MHz) 5/4

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: rfsam@aol.com
Message-ID: <1998050504141300.AAA07483@ladder03.news.aol.com>
Source record: 144947

MOTOROLA SABER 3 - SECURE CAPABLE RADIO
DES MODULE INSTALLED
UHF - 440-470
120 CHANNELS
PL, DPL, DISPLAY
SELLING RADIO, BATTERY, ANTENNA O N L Y
$575 E-MAIL RfSam@aol.com IF INTERESTED

3720. ICOM IC-24AT DUAL BAND HT (VHF, UHF) 5/4

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: rfsam@aol.com
Message-ID: <1998050504172200.AAA09111@ladder01.news.aol.com>
Source record: 144948

```
ICOM IC-24AT DUAL BAND HT
UHF, VHF also RECEIVES 800MHZ
VHF - RX - 138-174MHZ, TX - 140-150MHZ
UHF - RX - 440-450MHZ, TX - 440-450MHZ
COMES WITH BOX, BOOKS, ETC
$215 INCLUDES SHIPPING AND COD
E-MAIL ME AT RfSam@aol.com IF INTERESTED
```

3721. MOTOROLA SP-50 UHF HT $250 5/4

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: rfsam@aol.com
Message-ID: <1998050504212500.AAA08290@ladder03.news.aol.com>
Source record: 144949

```
MOTOROLA SP-50 UHF PORTABLES
2 CHANNEL - 4 WATT
UHF FREQUENCY
PL, DPL
NEVER USED
$250 EACH E-MAIL RfSam@aol.com IF INTERESTED
```

3722. Re: Bizarre 10 Meter Rigs From Copper Electronics

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: leigh@rain.org
Message-ID: <6im39dgdd1@news.rain.org>
Source record: 144950
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Toolman (nospampoustie@concentric.net) wrote:
: Why worry about it? If people buy this crap then they have got their own
: reward, haven't they?
:
: It is the law that is the problem..... If these rigs were made to cover 26
: to 28 mhz, with eprom programming to disallow easy mods to 10 meters, then
: the ham bands would not be impacted by these "operators" at all.

To a certain extent, I'd agree that responsible freebanding is largely a victimless crime, BUT a minority of CBers DO IMPACT the 10 meter amateur band. Many times when I've been on 10 meters I've been badly QRMed by someone below 28.00 splattering wildly, or with a strong spur. A CBer whom I believe lives about 1/2 a mile from me has caused interference as high as 50 mhz.

Hence I'd like to see the worst of this junk banned, as the output of some of this grey market stuff is very dirty.

3723. SHACK SOFTWARE RECOMMENDED?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <6im66m$hgu@bgtnsc01.worldnet.att.net>
Source record: 144951

I am looking for a do-it-all software package, compatible with
Windows95 or Windows-NT, which offers as much of the following
features as possible (in approximate priority order):

User friendly interface
Station Logging
QSL database (mailer, WAS/DXCC/etc. awards manager)
Dual system clock (local + GMT)
Administrative tools (antenna headings; prefix lookup; interface with
Callbook; interface with text files e.g. band plans, rules/regs, etc.)
Interface for rotor control, such as Yaesu SDX series
Shareware desireable but not mandatory

Does such a beast exist? I have tried some shareware products that are
impressive, but almost require a second operator! What software tools
are out there that make operating chores EASIER?

Thanks and 73,

Dan
K0DAN

3724. Sandhills Technical Service at DAyton!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: sts@ac.net
Message-ID: <354e68b6.4503026@news.ac.net>
Source record: 144952

Sandhills Technical Service will be aty spaces 2830-31 at DAyton.
Stop by and say hello if you can. We look forward to meeting you!
73 from Larry Tucker, N4KVP
Amateur and Communications equipment repair and service

Sandhills Technical Service, Inc.
PO Box 651
Candor, NC 27229
910-974-7867
http://www.qsl.net/n4kvp/ or http://www.janrix.com/sts

3725. WTB 38 Special

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: guardm@aol.com
Message-ID: <1998050505074900.BAA12712@ladder03.news.aol.com>
Source record: 144953

I would like to buy a 38 Special in an unbuilt condition. If you have one you would like to part with please e-mail guardm@aol.com

3726. Re: Icom IC-746 versus Yaesu FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: Nospam <Nospam@nowhere.net>
Message-ID: <354ea55b.0@news2.ibm.net>
Source record: 144954

Don't forget the ICOM has an on board antenna tuner, the Y847 does not.

3727. Wanted: Service Manual for Icom 02AT 2M HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: hoconnor@inland.net
Message-ID: <354ea6c5.962197216@news.inland.net>
Source record: 144955

Please email me with the price for a service manual for an Icom 02AT.

Thanks, Hans O'Connor
hoconnor@inland.net

3728. Re: Quit wasting time. Learn code! HF is great.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6imc9u$5da$1@nnrp1.dejanews.com>
Source record: 144956

>>Go too it I hope to get an email from you telling me when to meet you
>>on the air!

Sorry...but between participating on a repeater system locally that handles over 5,000 public service/highway emergency calls annually, and performing American Red Cross communications work, and participating in R.A.C.E.S. emergencies and drills, and working with local, county, and state agencies coordinating emergency services...ALL on Amateur bands WITH NO MORSE CODE EVER USED -

I just don't have time to learn Morse Code right now.

Maybe some day, though.

- Clint Bradford, KE6LCS

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3729. Re: vx-1r keypad numbers rubbing off

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: &NM7U <&NM7U@hevanet.com>
Message-ID: <354EB9A0.E303E35D@hevanet.com>
Source record: 144957

Clschmalz wrote:

> I had a similar problem with the soft rubber keys on an Icom 24AT. Icom
> replaced them once when I had the radio in for warranty service (loose BNC
> conn) at approx 11 months. New keys lasted only a couple of years.
>
> I also have an Icom 32AT with the hard plastic keys. Radio is about the same
> age as 24AT. It's had harder use but key tops are still 100%. It must be the
> nature of soft rubber keys and the printing methods used by manufacturers.
>
> 73 de Charlie N7SFT

I've used clear nail polish to protect the numbers. Won't help if they're
already gone.
miker

--
Big list of WANTS and FORSALES at link below.
Return Address is Bogus.
TO REPLY CLICK HERE http://www.hevanet.com/nm7u
Or you can DELETE the & in the "from" address.

3730. Re: I'm Pissed!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: Curtis M LaFon <n5hdq@wf.quik.com>
Message-ID: <354ED6B9.9FA08967@wf.quik.com>
Source record: 144958
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Ed wrote:

> Okay, here's my dilemna.
> I play guitar. I have a guitar amplifier. I live along a well-traveled
> highway.
>
> When the amplifier is on, I pick up amplified cb signals from truckers
> who have illegally amplified cb rigs. I have to hurry and shut the
> amplifier off, because even with the volume turned all the way down,
> the signal is amplified loud enough to leave my ears ringing.
>
> Also, I am worried about damage to my amp, I have a 1965 Fender Super
> Reverb, which runs on vacuum tubes. This amp is a highly sought after
> piece.
>
> I am pissed off beyond belief at these hillbilly jackasses with their
> cb radios. Is there any way to stop this? or to jam their signals? I
> don't care if it's illegal, after all, no one can trace a 10 second
> burst of interference. What they're doing is illegal too.

Answer to your problem...get a good audio frequency filter and put it at
the input to your
amp. That will keep those nasty CBers out of it. Else you might move away
from a major
highway.

You did not say what kind of music you play. If it is not Country Western
let me know where
you live. I am fixing to make a tour of the U. S. I will be running HF
Mbile with a 600 watt
amp and I will be sure to program that highway into my tour.

--
Curtis .. N5HDQ .. http://wf.quik.com/n5hdq

3731. Re: I'm Pissed!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: Curtis M LaFon <n5hdq@wf.quik.com>
Message-ID: <354ED815.D43C980@wf.quik.com>
Source record: 144959
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Good reply. I like it better than I do my reply to this post.

Resmann Ampille wrote:

> You don't need an amplifier. Chances are you are using it to amplify
> childrens yang twang crap rock anyway and that is worse than the hillbillys
> innanities. Besides, the truckers are bringing me my lettuce and
> grapefruit so leave them alone and leave your amp off. OK?
>
> Ed <epguidry@cajunnet.com> wrote in article
> <354d312a.9208384@nntp.cajunnet.com>...
> > Okay, here's my dilemna.
> > I play guitar. I have a guitar amplifier. I live along a well-traveled
> > highway.
> >
> > When the amplifier is on, I pick up amplified cb signals from truckers
> > who have illegally amplified cb rigs. I have to hurry and shut the
> > amplifier off, because even with the volume turned all the way down,
> > the signal is amplified loud enough to leave my ears ringing.
> >
> > Also, I am worried about damage to my amp, I have a 1965 Fender Super
> > Reverb, which runs on vacuum tubes. This amp is a highly sought after
> > piece.
> >
> > I am pissed off beyond belief at these hillbilly jackasses with their
> > cb radios. Is there any way to stop this? or to jam their signals? I
> > don't care if it's illegal, after all, no one can trace a 10 second
> > burst of interference. What they're doing is illegal too.
> >
> >
> >

--
Curtis .. N5HDQ .. http://wf.quik.com/n5hdq

3732. FS ASTRON PS 35 AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: kc4yph@geocities.com
Message-ID: <6imslg$pj5$1@nnrp1.dejanews.com>
Source record: 144960

I HAVE A NEW ASTRON 35 AMP POWER SUPPLY..IT HAS THE METERS..$100.00 PLUS
$10.00 SHIPPING, IF INTERESTED GIVE ME AN E-MAIL
KEITH

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3733. Re: Quit wasting time. Learn code! HF is great.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: Rengtal Ambrofisch <almosn@contreler.net>
Message-ID: <01bd7812$98c602a0$689192ce@default>
Source record: 144961

That is unfortuate that you aren't able to budget your time better. I know of at least 3 hams who have done all that you mention plus act as regular net control on HF and VHF nets, are officers in local repeater clubs, regularly handle local CW traffic on 80 and 40 meters and are raising a family with 3 to 5 children and teaching them about radio theory and learning the CW. Two of these hams are extra class and one is advanced and studying for extra class. Perhaps you should review your activities to see where you are wasting so much time.

> Sorry...but between participating on a repeater system locally that handles
> over 5,000 public service/highway emergency calls annually, and performing
> American Red Cross communications work, and participating in R.A.C.E.S.
> emergencies and drills, and working with local, county, and state agencies
> coordinating emergency services...ALL on Amateur bands WITH NO MORSE CODE EVER
> USED -
>
> I just don't have time to learn Morse Code right now.
>
> Maybe some day, though.
>
> - Clint Bradford, KE6LCS
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading
>

3734. R392 Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: commengrs@aol.com
Message-ID: <1998050511243000.HAA26903@ladder03.news.aol.com>
Source record: 144962

anyone got any info on solid state tube replacements for this receiver ??
commengrs@aol.com

3735. Re: SHACK SOFTWARE RECOMMENDED?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: martyt@pobox.com
Message-ID: <354f04e4.87095887@news.supernews.net>
Source record: 144963

On Tue, 05 May 1998 04:55:55 GMT, cslc82@email.mot.com (DAN) wrote:

>I am looking for a do-it-all software package, compatible with
>Windows95 or Windows-NT, which offers as much of the following
>features as possible (in approximate priority order):
>
>User friendly interface
>Station Logging
>QSL database (mailer, WAS/DXCC/etc. awards manager)
>Dual system clock (local + GMT)
>Administrative tools (antenna headings; prefix lookup; interface with
>Callbook; interface with text files e.g. band plans, rules/regs, etc.)
>Interface for rotor control, such as Yaesu SDX series
>Shareware desireable but not mandatory
>
>Does such a beast exist? I have tried some shareware products that are
>impressive, but almost require a second operator! What software tools
>are out there that make operating chores EASIER?

Take a look at LOGic 5 for Windows - does all that and more....

http://www.hosenose.com

-Marty KI0LO
martyt@pobox.com

3736. Re: vx-1r keypad numbers rubbing off

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: srwhite@ibm.net
Message-ID: <354f08d6.0@news3.ibm.net>
Source record: 144964

In <354EB9A0.E303E35D@hevanet.com>, &NM7U <&NM7U@hevanet.com> writes:
>Clschmalz wrote:
>
>> I had a similar problem with the soft rubber keys on an Icom 24AT. Icom
>> replaced them once when I had the radio in for warranty service (loose BNC
>> conn) at approx 11 months. New keys lasted only a couple of years.
>>
>> I also have an Icom 32AT with the hard plastic keys. Radio is about the same
>> age as 24AT. It's had harder use but key tops are still 100%. It must be the
>> nature of soft rubber keys and the printing methods used by manufacturers.
>>
>> 73 de Charlie N7SFT
>
>I've used clear nail polish to protect the numbers. Won't help if they're
>already gone.
>miker

A protective softcase with clear plastic covering the keys (ie TH-79, IC-P4AT)
also works wonders, and it protects the rest of the HT very nicely!

Steve White
N2RWE

3737. Want: Waveguide adapters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: John Burch <occupant@ns.net>
Message-ID: <01bd7825$57ae3680$290f9fcf@john>
Source record: 144965
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Hello:

Looking for an adapter between WR42 or RG 565/U which
is the Leetle Tiny stuff used at 18 GHz and just about ANY
kind of screw-on connector (SMA, etc).

This waveguide has an internal opening of *about*
a little less than a quarter of an inch by a little less
than a half an inch, is rectangular, and uses a four-
screw (4-40!!) square flange. It almost looks "toy-like"
after fooling around with 2.5 GHz stuff.

Would also be interested in any kind of adapter/
transition from this WR42 stuff to anything a little
larger that I might already have a coax adapter for.

Any good used/surplus microwave "stuff" vendors
out there that you would recommend who might have
this kind of stuff?

Thanks for your help!

de John WB6GHA
occupant@ns.net
..

3738. NEED SCHAMETIC - Kenwood PS511S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: swoodwar@fix.net
Message-ID: <6in3bmjqr1@zinger.callamer.com>
Source record: 144966

Need copy of schametic for Kenwood Power Supply PS511S.
Will pay for xeroxing & postage. Thanks for any help.
Steve, W7AZF
swoodwar@fix.net

3739. Re: Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: n2ey@aol.com
Message-ID: <1998050513165100.JAA03038@ladder03.news.aol.com>
Source record: 144967

Hello Jon,

In the 48 states of continental U.S. (CONUS):

"1" calls: ME, NH, VT, MA, CT, RI

"2" calls: NY, NJ

"3" calls: PA, DE, MD

"4" calls: VA, NC, SC, GA, FL, AL, TN, KY

"5" calls: LA, MS, TX, OK, AR, NM

"6" calls: CA

"7" calls: WA, OR, MT, ID, NV, UT, AZ, WY

"8" calls: OH, MI, WV

"9" calls: IL, IN, WS

"0" calls: ND, SD, IA, KS, CO, MN, MO, NB

73 de Jim, N2EY

3740. WTB ICOM 211 sn above 2600 working or not

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-05 00:00:00 UTC
From: smalcom@plix.com
Message-ID: <6in6qh$8n8$1@nnrp1.dejanews.com>
Source record: 144968
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

looking to buy a 211 in good condition (prefered), with or without accy manuals, price wanted should reflect condition and accy's, serious sellers please, would prefer a unit with a serial number above 2600 but can go as low as 2100, the PLL is better. 211 can be not operating or have broken switches but the price should reflect this. NOT looking for a freebee, will pay a fair price. Please Email

Thank you for stopping by.

Scott Malcom

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3741. ICOM IC-Q7A IS tiny....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <6ir35cpoo1@nnrp1.dejanews.com>
Source record: 144719
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner

In article <01bd7510$7adbe5c0$d346dacd@commserv>#1/1,
"Kevin Lanning" <kevin.lanning@eastgroup.com> wrote:
>
> Went to an Icom page last night and checked it out. Appears to be very
> small, no touch tone pad. Power out is 300mw. 2m and 440 transmit. The
> page was in a foreign language so I couldn't get much more from it.
> Appears to Icom's answer to the Yaesu VX-1R.
>
> Greg Ottria <Gottria@Inreach.com> wrote in article
> <B5921.1351$x6.840921@news.inreach.com>...
> > Icoms new HT. Anyone have more info than the HRO catalog? Scan banks,
> scan
> > edges, external power??? I have some specs and a small picture. I can
> > e-mail if interested.

I got one of these two days ago according to ICOM first one bought in
Australia!!! Its great and I like it even more than a VX-1 because its not
yaesu!!!!! what can I say its a 30-1309MHz scanner AM,FM,WFM and it transmits
aswell! Has better sound than my IC-T8 and it was $AUS350 which is about 2/3
of a VX-1!

Its a great radio e-mail me if you want more info.
cheers
ERIC.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3742. IC-Q7 Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <6ir3jiqgc1@nnrp1.dejanews.com>
Source record: 144720
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.mods

I just obtained one of these little gems it's just like a VX-1 only better because its not a Yaesu!!!!!!

According to ICOM I bought the first one in Australia!!! Its just such a little toy! RX 30-1309 AM,FM and WFM tx like normal for the time being.

Ive taken it apart and began to think about changing diodes but am away from home at the moment has any body done any mods yet or found anything out about this little radio.

Before any body hassles me for voiding warrenty and stuff. I'm an RF Design engineer and when I buy my equipment I ask for a discount because I don't want the warrenty! Most techs dont have acces to the equipment I have any way so i'd rather fix it if it brakes.

Any responce, interest or questions would be appreciated, I'm open for discussion. reply via e-mail please.

Cheers
ERIC.

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3743. FS: Oldie-GE Sweep Generator Type ST-4A with photo

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: l.mclaughlin@popmail.csuohio.edu
Message-ID: <6iqppa$2a3$3@csu-b.csuohio.edu>
Source record: 144721

GE Sweep Generator Type ST-4A

This is an oldie that would fit nicely on someone's antique radio service bench to add some vintage flavor.

Photo at:

http://www.geocities.com/Athens/Forum/3417/GE-SWEEP.JPG

I have no clue if the unit works or not, nor do I know how to use it. I know how to use tube testers only. There is one tube missing that I can see. Sold as is. What you see is all there is.

$40 or B/O, plus shipping. Pack it free.

3744. Want: Waveguide adapter or transition

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: John Burch <occupant@ns.net>
Message-ID: <01bd7941$73cb9980$5e0f9fcf@john>
Source record: 144722
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello:

Looking for an adapter between WR42 or UG-595/U which
is the Leetle Tiny stuff used at 18 GHz, and just about ANY
kind of screw-on connector (SMA, etc).

This waveguide has an internal opening of *about*
a little less than a quarter of an inch by a little less
than a half an inch, is rectangular, and uses a four-
screw (4-40!!) square flange. It almost looks "toy-like"
after fooling around with 2.5 GHz stuff.

Would also be interested in any kind of adapter/
transition from this WR42 stuff to anything a little
larger that I might already have a coax adapter for.

Any good used/surplus microwave "stuff" vendors
out there that you would recommend who might have
this kind of thing?

Thanks for your help!

de John WB6GHA
occupant@ns.net
....

3745. YK-88C-1 failure???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: paul1@news.sfu.ca
Message-ID: <6iqs6j$13v$1@morgoth.sfu.ca>
Source record: 144723

I had put a pair of kenwood 500hz filters in a ts940. When I switched to narrow the signal dropped out. The 455 filter seems ok, and when I remove the YK-88c-1 and reconnect the jumper the signal level is fine.

Any thoughts? How can the filter be tested with simple equipment?

cheers, Paul VE7CQK/email: paul1@wizard.ucs.sfu.ca

3746. Re: Bizarre 10 Meter Rigs From Copper Electronics

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: Steve Williams <sunset@telenet.net>
Message-ID: <01bd7944$bbcaa980$299961cc@telenet.net.telenet.net>
Source record: 144724
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

> > > What would happen if the FCC allocated the "freeband" to amateur
radio?
> > > Could we evict the illegal operators? Not easily, I'm sure.
> >
> > Hams moved cabbies off 10M in NYC by sending CW QRO. Not likely that
we'd get
> > 26-28MHz though. I wish we'd get more BW around 10MHz, that would be
great,
> > add another 100KHz or so to 30M.
> >
> > Will
> > KD7BFX
>
> If you remember, 11 metres used to belong to the hams. It would
> solved so much if we got it back, worldwide. The next WARC convention
> should have on its table to increase amateur HF bands.
>
Not gonna happen, If anything hams are going to lose spectrum not gain it.
If big companies figure out there is money in it kiss them goodbye. Besides
the fact that there is a big decline in new hams. Of course with the ARRL
giving away anything that Uncle Sam wants them too it won't be long.

Steve

3747. WTB: Heil Audio EQ Unit

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: kirby.nesbitt@velocity.bc.ca
Message-ID: <894494115@velocity.bc.ca>
Source record: 144725

Looking for the Heil mic-audio equalizer unit.
Must be in excellent condition.
If you can help, please advise by private email, stating price and
condx.
Thanks & 73.
Kirby Nesbitt VE7RKW
<knesbitt@velocity.bc.ca>

3748. Info on 706MkII DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: N4GFO@Southeast.Net
Message-ID: <3550f549.48689090@news.southeast.net>
Source record: 144726

I understand Icom has started sending out the DSP unit a few weeks ago. I'm wondering if anyone who has installed it would give me some info. IE , do you like it. is it adjustable, is there a noticable differance? Also does it take the place of one of the optional filters?

Thanks,
Ron, N4GFO

3749. FS IC-706 with extras

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: Mike <mjs@now-online.com>
Message-ID: <6iqte6$i24$1@news5.ispnews.com>
Source record: 144727
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.misc,rec.radio.swap

I have for sale a IC-706. Includes items below:

IC-706 MKI
FL-100 CW filter 500Hz
OPC-581 11.5' separation cable
MB-63 Mounting bracket for control panel
Icom service manual (this is from icom)
All boxes and manuals

This radio was only mobile once for a road trip. Was used as a base by a non-smoker. I would like $850.00 for everything. I will pay shipping lower 48 states. I can be reached by E-mail or my phone number is 216-741-4717.

Mike

mjs@now-online.com

3750. Estate Sale, Barrington, IL W9TT sk

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: Wendell Smith <wendell@mc.net>
Message-ID: <35510C85.43B1@mc.net>
Source record: 144728
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

There will be a one day estate sale on Saturday, May 9, in Barrington, Illinois, about 30 miles NW of Chicago. W9TT, Bill Christman, passed away on Valentines Day. A couple of hams have priced and sorted many of the items. I offered to post the sale on the net, but cannot answer any detailed questions.

Take Rt. 14 NW to Barrington. About 2 blocks past Rt. 59 turn left onto Prospect Avenue, just across from the Ace Hardware store.
The house is the second one on the left.
146.535 talkin.
The sale will run from 10:00 AM until 3:00 PM. Ham radio and related equipment only. On site sales only.

Drake T-4xc, TR-4, R-4c, L-4b, FS-4, power supplies, and more.
Heathkit test equipment
Older 2m FM gear- mobiles and bases
Old scopes
Keyer, mikes
Antennas
MANY old chassis, homebrew projects, components
Many boxes of ????

Priced to go!

Wendell Smith
N9REP
wendell@mc.net

3751. Which FT-1000 mfg s/n # should I buy?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: NE7X <NE7X@amsat.org>
Message-ID: <3550F51C.7D8E@amsat.org>
Source record: 144729

I'm interested in purchasing a used Yaesu FT-1000 series HF transceiver next week while at the Dayton HamVention.

However before doing so, It's my understanding there were two major manufacturing production runs of these radios. I'm not referring to manufacturing production changes of simple components or wiring changes, I referring to two completely different main RF board fabrication differences. The first RF main board design had a major receive noise design flaw, and it took a complete redesign of this RF board to quite the receiver generated noise problem.

Its also my understanding that the two RF main boards are so different, the first production run boards can not be modified or upgraded to the second production run level. There is that much of a drastic difference between the two design fabrications.

Does anyone know what the serial number break point is for these two major RF main board production run changes? When looking at Dayton in the swap meet next week, I want to make sure I don't buy someone else's expensive noisy radio.

Thanks, NE7X...

3752. Forgot to answer IC-Q7 questions!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <6irer4ard1@nnrp1.dejanews.com>
Source record: 144730
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner

> > Greg Ottria <Gottria@Inreach.com> wrote in article
> > <B5921.1351$x6.840921@news.inreach.com>...
> > > Icoms new HT. Anyone have more info than the HRO catalog? Scan banks,
> > scan
> > > edges, external power??? I have some specs and a small picture. I can
> > > e-mail if interested.

It has a variety of scan functions. These include all scan, band scan, edge scan, 0-99 memory scan, 100-199 memory scan, all memory scan. Memory channels can be programmed to be skipped in all memory modes and VFO scan modes if noisy, noisy channels can be auto programmed in vfo scan modes. there are 10 edge scan banks which use any of the 200 channels or call channels, the edge bank simply has the channel number s in it which you wish to be the upper and lower frequency limits! There are also three priority scan modes. While in VFO check sellected memory channel every 5 sec, or increment to next memory channel each time(skips channels can be programmed) or check call channel every 5 sec. Radio has no external power input, I have been using alkaline batteries for the past 2days almost non stop still getting over 450mW on TX!! Have got 4 AA size 1.1AHr NiHi batteries so I can swap but have had no need to. Having disasemled the radio I have found that there is enough room for a DC connector near the top opposite the PTT and will be putting one in when I obtain a spare back! My second option is to obtain a new battery cover and use this to make a NiHi battery pack with built in charger cct and a plug! this would probably be more favorable however with the right bits I can make both look original. If people are interested I can make and sell these. My only complaint so far is the really stupid belt clip the one on the IC-T8 is much better and I have already modified one to suit.(cut the width of the tang down! it still makes the radio quite fat though so I might make a S/S one. The original one is very curved and hard to place onto the belt with one hand it is the same as on the IC-M1 and I have know of two radios being lost on SAS operations because of the poor belt clip design. Thats about my only gripe I think. I would have to guess that if VX-1's only cost US$250 now in the states with a little shopping around then $175 would probably be a suitable figure for a new one of these over there! I payed AUS$350 which is US$220 curently but our ham gear is considerably more expensive hear. I would have to say that it is definately one of the smallest scanners available.

cheers
ERIC.
P.S. I'd be interested in any more info on it please email me on eric_fre@hotmail.com

>
> I got one of these two days ago according to ICOM first one bought in

> Australia!!! Its great and I like it even more than a VX-1 because its not
> yaesu!!!!! what can I say its a 30-1309MHz scanner AM,FM,WFM and it transmits
> aswell! Has better sound than my IC-T8 and it was $AUS350 which is about 2/3
> of a VX-1!
>
> Its a great radio e-mail me if you want more info.
> cheers
> ERIC.
>
> ------== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading
>

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3753. Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: Paul <pgs@northnet.org>
Message-ID: <3550FAC3.F2C47CC2@northnet.org>
Source record: 144731

Any one have the approximate starting and finishing serial numbers
for the production run of the VX-1R firmware version A105? Thanks in
advance.
Paul

3754. Re: IC-T8A Rumour (TX on 220??)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: Clif <avvid@onramp.net>
Message-ID: <355104E1.2B62@onramp.net>
Source record: 144732

JMT wrote:
>
> Just seen in a few places that the T8A can transmit on 220, I just
> wonder if this is after the caps/mars mod's or something and if you
> can put in offsets, tone, etc...
>
> Thanx to anyone that can clear this up!!!
>
> KF4TUZ... Mike, 73's.

I have a couple of comments.

1. If it could be easily done don't you think Icom would have done it
and be crowing loudly about the first quad-band talkie???

2. Due to limited space the tx filters are severely limited.

Now for a bonus question? What is 2 times 222 to 224 mhz???

Can you spell second harmonic that is not band pass filtered(440 radio
remember) and imagine how popular you are going to be to the operators
on the 440 band. Lots more of them than 220.

I haven't looked at one on a spectrum analyzer(don't have a T8 handy)
but I think those who would want to operate it on 220 think about it.
--
Clif @ AVVid
AVVid is an Authorized Kenwood and Icom Service Center
http://rampages.onramp.net/~avvid

3755. Re: Spark Gap and spark transmitter??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: "Robert G. Schaffrath, N2JTX" <rschaffrath@acm.org>
Message-ID: <6ir6d0$2dd@bgtnsc03.worldnet.att.net>
Source record: 144733

```
charles copeland wrote:
>
> In article <3550A08F.1C8B@iglou.com>, crslex <crslex@iglou.com> wrote:
> >Phil Wheeler wrote:
> >>
> >> If you build one, let us know what band you are on so we can stay well
> >> away <Grin>.
> >>
> >> Phil
> >>
> >
> >If he builds it, you will hear him on lots of HF bands
> >simultaneously!.............. ;-)
>
> And police bands.

Isn't that where "Channel Master" came from?? :-)
--
+-----------------------------------+---------------------------------+
| Robert G. Schaffrath, N2JTX | mailto:rschaffrath@acm.org |
| (914) 425-9819 or (516) 676-2971 | mailto:rschaffrath@computer.org |
| http://tonto.netsurftech.com/rgs | mailto:n2jtx@weca.org |
+-----------------------------------------------------------------------+
```

3756. FT: Icom w32a HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: Sam Hall <shall@wavegate.com>
Message-ID: <35512F80.78A35C16@wavegate.com>
Source record: 144734

I have for trade an Icom w32a HT. Would like to trade for HT of equal value that will rx and tx around 120-170 and 400-500.

Thanks

3757. WTB: Lafayette HE-40

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: sebring@zebra.net
Message-ID: <3551291D.14D2@zebral.net>
Source record: 144735

Looking for a Lafayette HE-40 rcvr in good condition. Please email to:
k3zl@zebra.net

3758. TS-711A Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: Bob Earl <kd6uih@qsl.net>
Message-ID: <355143D2.19C2@qsl.net>
Source record: 144736

A friend of mine who doesn't have a computer is having a problem with his Kenwood TS-711A when it is left on for an extended period of time (24 hours, etc.) like for a contest, the receive goes away.

Has anyone had this problem with a TS-711A and found out what is causing it. He has had the rig to Kenwood for repair and they have done nothing because they say they are not allowed to leave a rig on overnight so they can only leave it on for eight hours at a time and the problem doesn't show up unless the radio is left on for an extended time.
--
Bob Earl KD6UIH DM13
Western States Weak Signal Society
WSWSS #5 SMIRK #5844 SWOT #3141

3759. Re: Info on 706MkII DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <35514FA9.B90CBBEF@ix.netcom.com>
Source record: 144737

Ron Tivey wrote:
>
> I understand Icom has started sending out the DSP unit a few weeks
> ago. I'm wondering if anyone who has installed it would give me some
> info. IE , do you like it. is it adjustable, is there a noticable
> differance? Also does it take the place of one of the optional
> filters?

No, to the latter. FWIW, I'm very pleased with mine -- and also have CW and optional 1.9KHz SSB filters in my radio.

Following is a message from an early installer:

My post to the newsgroup that I had received the Icom UT-106 DSP Module for
the Icom 706MII generated roughly 47 messages to my mail box in the last to
days with lots of questions. I had not planned on installing the DSP unit
until this weekend but I did so thursday evening. I will give a brief
overview of the installation of the module, and what observations I came
away with after 2, 30 minute sessions of listening to signals on 40 meters.
I am not a technical writer, so keep that in mind. I got numerous requests
for first impressions and second most asked question was how hard was it to
install. I don't have any experience with DSP, my home rig is a Kenwood
TS-850 so the only things I know about DSP is what I have read and heard
from other hams. I have few pre-concived ideas about DSP. So here we go....

Installation

The unit comes with installation and operating instructions in the box and a
photocopy of supplemental installation instructions, it shows better
pictures of the install. Installing the unit consists of removing both the
top and bottom. Unplug the P1 cable from the top side of the radio, feed it
along the side and pull it out on the bottom side of the radio. A small
white ribbon is feed thur the same opening from the top to bottom. To get

the P1 cable through, it was easier to unplug the ribbon cable from the top
side and feed it through to the bottom. The P1 cable you just feed through
plugs into the J1 DSP unit, the cable that was already connected to the DSP
when it was unpacked is feed through to the side to the top and connected
to the J12.
Rehook the ribbon cable that was unhooked to get the cables along the side
and install the new short ribbon cable on the bottom side and put the covers
back on and your done. When you turn the radio on the functions are
available under the S4 display. The instructions are very clear.

Functions

The unit has two basic functions. ANF(Automatic Notch Filter) can be turned
on or off and is not adjustable It works in SSB, AM and FM. The NR(Noise
Reduction) function can be turned on or off and works in all modes. It also
has a level control NRL, this controls the noise reduction level from 0 -15.
When selected this level is controlled by turning the M-CH control. The DSP
is an audio stage dsp and not IF dsp.

Observations

Both nights I spent monitoring on 40meter LSB, noise levels were running S5
here and no optional filters were used.

ANF - The ANF was designed to attenuate beat tones, tuning signals and most
single pitched tones. Thats why it does not work in CW and RTTY modes.
Listening to QSO's and hearing someone close to the frequency tuning up in
almost everycase was eliminated totaly by switching on the ANF. I would say
90% of the single frequency tone type of interference were completely
removed and the rest suppressed greatly. Signals that studdered or
woodpeckered came through with little or no filtering.

NR - The NR was designed to reduce the amount of noise and pickout desired
signals buried in the noise. The NR function reduced the noise levels, on
strong signals(20 over 9 and up) the level could be turn up above level 10

and the noise was reduced to very low levels. The audio signals were also
reduce but not to has high a degree, meaning I then needed to turn up the
volume slightly. Not as good as FM but close. Moderately strong
signals(S6 - S9) benefit the most from the unit. As I increased the NR level
both noise and audio is attenuated, the noise at a greater rate. I now had
to increase the volume a fair amount more to be able to understand the
conversation, but copy was still good and 50-60% of the noise was reduced.
Weak signals with or with DSP were still had to copy. I generally found that
if I couldn't copy the conversation thur the noise without NR, then with NR
was not going to either.

One oddity that I found while using the NR level was that increasing the
noise reduction level sometimes the conversation would be readable lets say
at level 5, turn it to six and the copy would not be as good, increase the
level to 7 worse, then increase to 8 and it might get better. Did not
happen all the time, not sure if the audio to noise ratio actually got
better or was just a change in tone pitch? Need more time with it.

The operating instructions do say that if you turn the level up too high you
can cause signal masking and distrotion, and it does do that. Some weak
signals I listened to I was able to make them disappear even at level 10.

Bottom line on my first impressions, is it a cure for coping weak signals
from the QRN? No.....I'd say the NR function made copyable signals much more
pleasant to listen to by removing much noise but I honestly can't say it
helped pick weak signals out of the mud. I am sure it will increase the
pleasure of my mobile operating experience by being able to cleanup many of
the signals. After I have used it for an extended period of time or use
another radio with DSP, I am sure my opion will change to some degree. I
hope this was informative for those looking for a few answers.....

73's
Jeffrey KD0YD
jwknox@ix.netcom.com

3760. ALPHA 87A for sale!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: Radiodan <radio@bigfoot.com>
Message-ID: <6irj79$kje@chile.earthlink.net>
Source record: 144738

I have an ALPHA 87A for sale from a silent key. He was a fanatic about keeping his equipment mint!
Very little use as he's been sick for a while.

A new one from the factory is $6390 + shipping.

Grab this one for $4950 (Firm) pick up in West LA or you pay packing/shipping.

(310) 478-4987 or e-mail below

--
73, Dan Magro
Radiodan W7RF, Portable Clinic
High quality Henry Radio RF Power Amplifiers for LESS!
New, used, unusual, classic radios, accys & RF POWER!
http://www.radiodan.com W7RF@radiodan.com
A trip to our web site is worth the click!

3761. Re: Kenwood TM221A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <35514E42.817C970F@ix.netcom.com>
Source record: 144739

Claude Kallanian wrote:
>
> Hi,
>
> I have a TM221A 2m rig without a manual. Can anyone tell me if
> I need to buy an optional module to transmit a PL tone to a repeater?
>
> There is a TONE button but I can't figure out how to set the TONE
> frequency.

I have a TM-331A, and they use the same manual. I did not have to
install any added module to xmt PL tones.

I will give you a brief summary of how to set tones.

1. Press F key for more longer than one second. F indicator will
flash. Press TONE/T.ALT key withing 10 seconds. Current tone freq will
be displayed.

2. Rotate tuning dial to select desired tone freq.

3. Press any pront panel key to return to normal (RF) freq display.

If this doesn't work, let me know and I will try harder.

Phil

3762. Re: Spark Gap and spark transmitter??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <35514E83.FB69BC52@ix.netcom.com>
Source record: 144740

crslex wrote:
>
>
> If he builds it, you will hear him on lots of HF bands
> simultaneously!.............. ;-)

Yeah .. I was thinking of 1296!

Phil

3763. Re: Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: &NM7U <&NM7U@hevanet.com>
Message-ID: <35515942.B03A816C@hevanet.com>
Source record: 144741

Paul wrote:

> Any one have the approximate starting and finishing serial numbers
> for the production run of the VX-1R firmware version A105? Thanks in
> advance.
> Paul

There's also one other piece of information you might want...I do...
I believe that somewhere during the A105 run, they also removed the tiny
diode that lets you easily open up the cell and xmit ranges. Might be
good to know the serial number where this happened.
SN 7I022277 has the diode.
miker

--
Big list of WANTS and FORSALES at link below.
Return Address is Bogus.
TO REPLY CLICK HERE http://www.hevanet.com/nm7u
Or you can DELETE the & in the "from" address.

3764. Re: Bizarre 10 Meter Rigs From Copper Electronics

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: "The Wombats (Lou & Kay" <wombats@c2i2.com>
Message-ID: <6iqkogkos1@news.goodnet.com>
Source record: 144742
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Yes you are right, 11 meters was HAM.

Keep bitching and 10 meters may go CB.

Do you really thank the majority of the radio operators are HAM's. Think again!

3765. F.S. Ham radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: Tom Warren <vo1ty@thezone.net>
Message-ID: <354FAB41.4F49@thezone.net>
Source record: 144792
Cross-posted to: nf.wanted,;,rec.radio.swap,;,rec.radio.amateur.misc,;,rec.radio.amateur.equipment

Hi I have just up graded the shack a bit and have the following for sale
1).Timewave DSP-9+ $200.00 carton + doc
2).Icom IC-735 HF rig $700.00 carton + doc
3).Icom Ic-SM6 mic $75.00 carton + doc
4).home brew computer interface for Icom $30.00
5).Kenwood IF-232c interface $125.00 New carton + doc
Prices are in Canadain $ and do not include shipping
e-mail vo1ty@thezone.net
Phone#709-745-4264 after 6 pm ask for Tom

3766. Re: Quit wasting time. Learn code! HF is great.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: kd5amz@flash.net
Message-ID: <354fa08a.12009949@news.flash.net>
Source record: 144793

On 5 May 1998 19:28:05 GMT, "cbkent" <cbkent@ix.netcom.com> wrote:

>
>
>Tom Nicastri <tnic@IDT.NET> wrote in article
><6il06m$p3e@nnrp2.farm.idt.net>...
>Tom--
>
>My experience is similar to yours. After 28 years as a Technician
>(actually Tech Plus) I decided to upgrade.
>
>I used Code Quick and Morse Academy, and passed 13 WPM in about a month.
>
>I kept practicing with Morse Academy, and passed at 20 WPM with a score of
>10 out of 10 on the multiple choice test. This took 2 months more,
>investing just 20 minutes a day.
>
>I'm now an Extra class licensee, and having a blast with HF. My first 3
>QSOs on 20 Meters were Northern Ireland, Greece, and Argentina, with 100 W
>and a wire antenna.
>
>My advice to others is simple: Just do it. Don't let wishful thinking for
>a change in the law to stand in your way.
>
>Christopher
>KG2NP
>
>
>
>
>
>
>
>
>

cool, I decided 2 things.
1 I will get my hf license whenever I want with or without any good
or bad help from any already licensed people
2 whenever I feel like it, without any prodding from pro coders
OR no coders. I do code <slow> on 2 and 6 meter, and do actually
like it. I will get my upgrade when I am ready...not until

3767. FS: New Optoelectronics PL, DPL Decoder

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: marwynn@phoenix.net
Message-ID: <b1O31.243$K4.203584@news.giganews.com>
Source record: 144794

Jim Crate 713-246-6947 (8am -5pm)has the following for sale.
Please contact him for any detailed information.

Sale Price $165.00

Optoelectronics
The DC440 is a powerful yet flexible instrument for decoding
sub-audible and digital signaling tones as well as Touch-tone&#65533;
characters. The DC440 monitors the demodulated audio output from a
communications receiver, service monitor, scanner, or Interceptortm.
The DC440 automatically decodes CTCSS tones and DCS codes. A unique
feature of this instrument is that DTMF characters are also
simultaneously displayed on the two line alpha numeric LCD.

Go to this web page for details on the decoder.
http://www.daycom.com.au/products/opto/dc440.htm

Thanks

Marwynne Kuhn

WB5PWG

http://WWW.CLARC.ORG Clear Lake Amatuer Radio Club
E-Mail: WB5PWG@CLARC.ORG

3768. FS: Bearcat Scanner BC760XLT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: marwynn@phoenix.net
Message-ID: <M1O31.245$K4.203584@news.giganews.com>
Source record: 144795

Jim Crate 713-246-6947 (8am-5pm) has the following for sale.
Please contact him for any detailed information. I posting this for
him and do not have all the details on this equipment.

This scanner is not cell blocked.

Sale Price $165

Jim has a brand new Bearcat Scanner BC760XLT for sale.
Go to the following web page for details on this scanner.

http://osha.igs.net/~durhamradio/bc760.htm

Thanks

Marwynne Kuhn

WB5PWG

http://WWW.CLARC.ORG Clear Lake Amatuer Radio Club
E-Mail: WB5PWG@CLARC.ORG

3769. FS: Icom 229H 2mtr. Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: bcny@aol.com
Message-ID: <1998050600255300.UAA07042@ladder03.news.aol.com>
Source record: 144796

I have an;
Icom 229H 2meter mobile, is in excellant condition & works the same...
Mic, brackets, manuals... $175.00 + Sh. 55watts

Icom SM-6 Desk Mic(Brand New) works on all Icom 8-pin plug transceiver's
Price $60.00 + Sh.

Contact Rich @ 718-634-8424 between 8am & 10pm (EDST) or send reply

3770. Re: Noise Cancellers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: Ken Bickel <ac4vvNoSpam@qsl.net>
Message-ID: <6iobbj$g3h$1@news.megsinet.net>
Source record: 144797

I have the MFJ-1026 and would not want to be without it. It does take some experimenting to get the right 'noise' antenna and figure out how to adjust it, but it is more than worth the effort.

I have high voltage power lines that run behind my home and it takes care of that noise. It also takes care of the noise generated by a computer that sits less than four feet from the HF rig.

Before the 1026 I had an S4 to S7 noise level. With the 1026 I can reduce that to S0 to S1 without any problem.

Ken

David W. Kammer wrote in message <354E2129.75A6@alpha.albion.edu>...
>I have several factories near my QTH and although the local power
>company is quite cooperative, often there are several straight days of
>S8 line noise. I would be interested in comments on the JPS ANC-4 and
>the MFJ 1026 noise cancellers.
>
>Thanks!
>Dave Kammer W8OQ
>dkammer@albion.edu

3771. Balloon Verticals for 160 info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: wertztire@aol.com
Message-ID: <1998050601475800.VAA18714@ladder01.news.aol.com>
Source record: 144798

I have used a temp balloon vertical on 160 once before but would like to hear some success stories of your balloon vertical attempts. I am looking for what lengths of wire used, size, ground/ or elevated radials etc. I plan to try it again this fall but would like to hear of some ideas that worked from you!

Any info would be appreciated.

73, Bob ,NF7E

3772. FS: McKay Dymek DA-100D active antenna.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: "Mike the ham." <nospam@csdgs.qc.ca>
Message-ID: <tjP31.5368$av.9236087@carnaval.risq.qc.ca>
Source record: 144799

I have a McKay Dymek DA-100D active antenna for sale with the control box
but no coax. It has seen some use but works perfectly. Comes with
instruction manual. A new one currently sells for $179.95. Make me an offer,
I really don't need it. There is no coax because it is the walls of my
house, can't get to it.
73 VE2CJW
Michel Morin.

3773. aea mx28s info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: fireman096@aol.com
Message-ID: <1998050602010800.WAA20528@ladder01.news.aol.com>
Source record: 144800

I recently acquired one of these little 10m ssb/cw handhelds without the manual, and I've figured everything out on this radio but two things.....on the bottom, there is a switch marked "option".....what does it do?....and is there a certain way the top cw key microswitch must be activated before it will work, or is mine just broken?.......any help would be greatly appreciated....websites with more info on this little gem would be very helpful also......if you can help, please e-mail me at my web address of fireman096@aol.com or post to the newsgroup.....tnx.....

Jared......KG9LU

3774. Re: The gutless k1oik@mindless.com

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: justkev@hotmail.com
Message-ID: <354fc3bd.54667711@news.larck.net>
Source record: 144801
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

On Tue, 5 May 1998 17:48:05 -0400, "Burt" <burt@innocent.com> wrote:

>
>john sumner wrote in message <6inp79$7qg$1@nnrp1.dejanews.com>...
>>While you just hide behind a computer, oh gutless one.
>
>
>
>My address is public knowledge.
>
>
Is this newsgroup attracting any adults? These posts don't indictate
that it is. Need to do some maturing all around, I'd say.

Kevin, N1UYW

3775. Re: Quit wasting time. Learn code! HF is great.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: kd5amz@flash.net
Message-ID: <3558cc7a.23259567@news.flash.net>
Source record: 144802

On Tue, 5 May 1998 19:49:01 -0500, "Marty Duplissey"
<mduplissey@lsbs.com> wrote:

>Chill man. He was just giving his experience with finally giving up the
>procrastination and buckling down to get it. Since you already are using CW
>more power to you. The more you use it the faster you get. I personally love
>using it on 15 meters. Makes for some very interesting contacts. But as far
>as licensing I could care less if they drop the requirement. I just know I
>enjoy it.
>
>Marty Duplissey
>N5KBP
>
>>cool, I decided 2 things.
>>1 I will get my hf license whenever I want with or without any good
>>or bad help from any already licensed people
>>2 whenever I feel like it, without any prodding from pro coders
>>OR no coders. I do code <slow> on 2 and 6 meter, and do actually
>>like it. I will get my upgrade when I am ready...not until
>
>
I understood, but I get gruff from all kinds of people heavy into hf.
I like listening to certain entertaining CB portions of the advanced
and extra class portions of 75/40/20 meters. I think that it is funny
how some people critizise no code<and know code even if not on paper>
operators. I know many HF guys who never get on vhf/uhf and never
do a thing to help the community. BTW that IS the reason that the
service was created for those who do not know.

anyway....ranting and raving aside, I do cw, not very fast, but when I
need to to make the dx contact via tropo or e skip on 6 meters or 2.
ya'll have a GREAT day

3776. Re: McKay Dymek DA-100D active antenna.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: Michel Morin <morinm@csdgs.qc.ca>
Message-ID: <qhQ31.5372$av.9271887@carnaval.risq.qc.ca>
Source record: 144803

My email is morinm@csdgs.qc.ca
Mike the ham. a crit dans le message ...
>I have a McKay Dymek DA-100D active antenna for sale with the control box
>but no coax. It has seen some use but works perfectly. Comes with
>instruction manual. A new one currently sells for $179.95. Make me an
offer,
>I really don't need it. There is no coax because it is the walls of my
>house, can't get to it.
>73 VE2CJW
>Michel Morin.
>
>
>

3777. Re: aea mx28s info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6iojej$h2e$1@alice.walrus.com>
Source record: 144804

Fireman096 (fireman096@aol.com) wrote:
: I recently acquired one of these little 10m ssb/cw handhelds without the
: manual, and I've figured everything out on this radio but two things.....on the
: bottom, there is a switch marked "option".....what does it do?....and is there
: a certain way the top cw key microswitch must be activated before it will work,
: or is mine just broken?.......any help would be greatly appreciated....websites
: with more info on this little gem would be very helpful also......if you can
: help, please e-mail me at my web address of fireman096@aol.com or post to
: the newsgroup.....tnx.....

: Jared......KG9LU

Option is a Attenuator switch(I think, Else it might be a noise limiter).
As for the the CW switch, you need to do 3 things:
1.flip the bottom switch to cw.
2.press and hold the push-to-talk button down(the white one on the left
side of the radio)
3.press the CW button...the send LED will light when you press it, and the
meter will show that you are transmitting.

3778. ****WTB: Also I want to get a good working 220MHz ht ifthere are any avail. anyone has...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: chia@news.utk.edu
Message-ID: <6iono2rds2@gaia.ns.utk.edu>
Source record: 144805

I am also looking for any older style (or newer for that matter)
220MHz HT's that anyone may have avail. for sale. Please let me know either
posted here, or E-Mail me at one of the addresses below. Thanks again...

--
====----****----====
73 de KF4UAE
KF4UAE@qsl.net
chia@korrnet.org
John R. Alley

3779. ****WTB: Alinco DJ-180 2m HT! With any acces.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: chia@news.utk.edu
Message-ID: <6ionksrds1@gaia.ns.utk.edu>
Source record: 144806

I am looking for and would like to buy an Alinco DJ-180 2 meter
HT. I have heard that they are very good radios and would like to get
one that is in good shape and everything works on it to use. If you
have one or know where I can get one please reply in E-Mail or just post
it right here and I'll get it. Thanks....

--
====----****----====
73 de KF4UAE
KF4UAE@qsl.net
chia@korrnet.org
John R. Alley

3780. Re: COWARD DEFINED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: aci6@aol.com
Message-ID: <1998050604105400.AAA05909@ladder03.news.aol.com>
Source record: 144807

> k1oik@mindless.com wrote and posted to four newsgroups:

>>LET ME MAKE SOMETHING CLEAR. I AM A JEWISH PERSON AND I HAVE HAD
>IT WITH BURT. HE IS A DISGRACE TO THIS HOBBY, HE IS INSANE, HE IS
>PERVERTED AND HE IS A COWARD. DURING WWII THER WERE JEWS WHO
>COLLABERATED WITH THE NAZIS, WHETHER DIRECTLY OR BY GIVING THEIR
>MONEY AWAY IN RETURN FOR ESCAPE. UNTIL THE FINAL SOLUTION WAS
>BEGUN. GUESS WHICH BURT WOUKDVE BEEN. BURT FISHER, WITH HIS GUN
>HATING ATTITUDES IS A FOOL. TAKE IT FROM A PERSONAL PERSPECTIVE.
>IF THERE BEEN A WWIII WITH THE SOVIETS YOU BETTER BELIEVE HED BE
>RUNNING THE OTHER DIRECTION WHILE WE WERE SHOOTING ARROWS AT THE
>GROUND TROOPS AND STABBING THEM AND THROWING ROCKS AND GETTING OUR
>HEADS BLOWN OFF. I LOST A SON IN VIETNAM HONORABLY. THIS CHICKEN
>JOINED THE AIR FORCE- REALLY COURAGEOUS OF YOU. YOUR UNIFORM GET
>SMELLY FROM PUMPING JET FUEL ? HE RAN TO ALASKA WITH LAURA BECAUSE
>HE COULDNT KEEP HIS PENIS IS HIS PANTS. AND HAD WE BEEN IN A
>CONCENTRATION CAMP TOGETHER FISHER, I WOULD'VE FED YOU TO THEM
>LIKE THE RAT YOU ARE IF IT GAINED ME 10 SECONDS MORE TO LIVE.

Now, THIS goes far beyond anything reasonable. Why post this here in r.r.a.e?

Surely there is a better way to handle it!

Bill

3781. FS: Receivers and Transmatch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <01bd78a6$e36cbb20$3506a3cd@bwallace.cts.com>
Source record: 144808

For sale:

Hallicrafters SX-99, very good condx with original manual $150 + UPS shipping (CONUS)
General coverage receiver with variable XTAL filter

Millen 92200 Transmatch, very good condx, no manual $175 + UPS shipping (CONUS)
Legal Limit

Racal RA-6217E Receiver, very good condx with military technical manual $300 + UPS shipping
General coverage receiver, triple conversion, with XTAL filters (13, 6, 3, 1 KHz, 200 Hz)

DX-160 Radio Shack receiver, excellent (as new) condx, original box, speaker, manual, warranty card. $130 shipped CONUS.

Ben Wallace
WB8HUR -- San Diego

3782. Re: COWARD DEFINED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: Chris Buckley <cwbuckle@mtu.edu>
Message-ID: <354FE1DB.9D84E761@mtu.edu>
Source record: 144809
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment,rec.radio.amateur.antenna

k1oik@mindless.com wrote:
>A bunch of stuff with his CAPS LOCK key on.

Your just as annoying as Fisher is. I don't like Fisher, but now your just as bad. You both have a serious problem with irrelevant posts and idiotic caps lock typing.

Take it somewhere else boys.

3783. Re: IC-T8A Rumour (TX on 220??)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: John Mackey - KA0SSF <jmackey@parg.org>
Message-ID: <354FE9AE.332E@parg.org>
Source record: 144810

Yea, it will transmit there & on several other freqs at the same
time. It is not stable at 220 MHz.

JMT wrote:
> Just seen in a few places that the T8A can transmit on 220, I just
> wonder if this is after the caps/mars mod's or something and if you
> can put in offsets, tone, etc...

3784. PARG Intl @ HAMVENTION!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: John Mackey - KA0SSF <jmackey@parg.org>
Message-ID: <354FED8F.7453@parg.org>
Source record: 144811
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur

PARG Press release

PARG International - PHANTOM'S AMATEUR RADIO GROUP INTERNATIONAL (PARG), will sponsor
the annual Dayton Activities, Dayton Dinners, and Interference Committee activities
again this year. PARG is the only visible and service orientated group for radio
hobbyists dedicated to preserving the high integrity and traditional values of amateur
radio, showcasing the hobby as attractive/fun for all, and promoting relationships
between men and women in amateur radio. The PARG Hospitality Suite will be open to all
members & guests. PARG members and friends are asked to check in on the PARG repeater
during Hamvention on 443.575 Mhz (+ offset/100 Hz) for times/locations. President
Justin Bousquet and Co-Founder Larry F Johnson are a part of the speaker program.
Topic of discussions will include LIDS, Internet, and Amateur Radio. Please see the
PARG web site HTTP://WWW.PARG.ORG or write to pio@parg.org.

3785. Re: Public Service HT Recommendations Pls.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6iores$371$1@nnrp1.dejanews.com>
Source record: 144812

> My Alinco DJ180 is not quite up to ARES type use. What I really would
> like is a radio with the following features.
>
> GREAT AUDIO
> Dual band
> 5 Watts

You are working emergency simulations and real-life crises. You want a bullet-proof radio. You want a Yaseu FT-50.

Couple the Yaseu FT-50 with MAHA NiMH FNB-47 1800mAh batteries and the Maha MH-C777 Universal Charger, and you have one marvelous setup. The battery will last you forever. You will be able to charge everyone else's batteries from your car (the MAHA Charger comes with a 12VDC cigarette plug adapted for the unit). You will be the envy of your fellow AREA Members.

Well, OK - that a bit of a stretch. But I just found myself in a VERY similar situation, and chose the FT-50 myself. And have enjoyed both Maha products for many months.

- Clint Bradford, KE6LCS

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3786. Re: VX-1R SOFTWARE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6iormr$3tj$1@nnrp1.dejanews.com>
Source record: 144813

>> I just bought the ADMS software, would someone send me a VX-1R so
>> I can try it out?

Thanks for the laugh!

I found myself last week in a related scenario.

I purchased a commercial Vertex VX-10 last year for UHF public service work. I mistakenly thought that the ADMS-1 software would program it - so I bought it at HRO. Nope, it doesn't work on the commercial unit. (So I got the Vertex programming kit.)

But now I have this great software with nowhere to go <grin>. So I chose to purchase either the FT-51 or FT-50 from Yaseu - I already had the software! And since I already had a bunch of 7.2V FNB-47 batteries, I chose to get the FT-50.

What a convoluted manner in which to make a purchasing decision...<g>

- Clint Bradford

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3787. Spark Gap and spark transmitter??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: doctorsalt@pivot.net
Message-ID: <6ios48$4fd$1@nnrp1.dejanews.com>
Source record: 144814

I have what I believe to be an original quench gap for a spark transmitter. I am told that it was a prototype built by GE early in the 19th century. It is a round ball with a hole in the side for the quench liquid, inside is the gap made up of two round plates about 3/4 inch dia on the ends of rods extending into the ball from two sides, adjustable for gap. The unit looks like it may be mounted like a large bus fuse, each end is a brass rod about 5/8 inch in diameter. Anyone know anything about this. Also have what appears to be a spark generator mfg by Atwater Kent around the turn of the century. A small wooden bos about 4X4X6 inches, 6 terminals on the front, they are identified as: interrupter (2), + and - (2) and one mounted on a High Voltage dielectric material, the other marked ground. On the top there is a pivot type switch for on/off and another switch like a small cw key identified as "start". Anyone-what have I found? K. Morton - doctorsalt@pivot.net

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3788. Re: Noise Cancellers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: Murray Kelly <mkelly@powerup.com.au>
Message-ID: <354FFBE7.73F6@powerup.com.au>
Source record: 144815

I have the ANC-4 and it works fine on the kind of noise you describe.
Thunder storms on the other hand can't be nulled out.

I had S9 noise here and with the ANC-4 it was down to S2-3 and I
could hear people in there! :-)

David W. Kammer wrote:
>
> I have several factories near my QTH and although the local power
> company is quite cooperative, often there are several straight days of
> S8 line noise. I would be interested in comments on the JPS ANC-4 and
> the MFJ 1026 noise cancellers.

****
* Murray Kelly vk4aok mkelly@powerup.com.au *
* 29 Molonga Ter. / Graceville/ QLD. 4075/ Australia *
* ph/fax Intl+ 61 7 3379 3307 *
****

3789. Re: TS-830S Power Output

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: Murray Kelly <mkelly@powerup.com.au>
Message-ID: <354FFCFF.3A77@powerup.com.au>
Source record: 144816

Clif Holland wrote:
>
> pwentzel@minn.net wrote:
> >
> > I recently purchased a TS-830S "fixer upper". After a lot of elbow
> > grease, repairs and tuning it now seems to be in fine shape. What has
> > me puzzled is: The "fixer upper" will output as much as 145 watts
> > into a 50 ohm dummy load, while the TS-830S I use as my rig will only
> > max out at 105 or so into the same load.
> > I'm not interested in trying to squeeze more power out of my rig (I'm
> > sure 145 watts is really cookin' the 6146b's), just very curious as to
> > what is happening here. Anyone have any ideas?
> > 73,
> > K0PW
>
> Different tubes, swap them and watch the power move from radio to
> radio...
> --
> Clif @ AVVid

Also try switching the drivers - the 12BY7A dies long before the 6146's.
I went thru drivers by the box but never had to change finals.

****
* Murray Kelly vk4aok mkelly@powerup.com.au *
* 29 Molonga Ter. / Graceville/ QLD. 4075/ Australia *
* ph/fax Intl+ 61 7 3379 3307 *
****

3790. For Sale IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: Mike <mjs@now-online.com>
Message-ID: <6ipaaiooe1@news2.ispnews.com>
Source record: 144817
Cross-posted to:
rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.misc

I have for sale a IC-706. Includes items below:

IC-706 MKI
FL-100 CW filter 500Hz
OPC-581 11.5' separation cable
MB-63 Mounting bracket for control panel
Icom service manual (this is from icom)
All boxes and manuals

This radio was only mobile once for a road trip. Was used as a base by a non-smoker. I would like $850.00 for everything. I will pay shipping lower 48 states. I can be reached by E-mail or my phone number is 216-741-4717.

Mike

mjs@now-online.com

3791. WTB:KENWOOD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: rlev@ix.netcom.com
Message-ID: <6ip8mk$4ah@dfw-ixnews10.ix.netcom.com>
Source record: 144818

NEED TM241 IN GOOD WORKING CONDITION.E-MAIL WITH INFO.

3792. Re: TS-830S Power Output

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: kf4hk@aol.com
Message-ID: <1998050610141101.GAA24179@ladder01.news.aol.com>
Source record: 144869

International Radio in Florida sold a high power mod for the 820-830 some 20 years ago. This could account for 145 watts output.

The co. has been sold and I do not know if the mod is available. They continue to sell excellant 8 pole crystal filters.

73
Jim
REC.RADIO.AMATEUR

3793. Tempo One: Run Away Transmit VFO!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: "David W. Fleming" <davefleming@novagate.com>
Message-ID: <6ipgk1sge0@205.138.137.167>
Source record: 144870

Any Clues to why, only on Transmit, that the Frequency walks up the band, starting at the fundemental and rises well over 10 Khz over just a minute or so.
The 9 VDC source for the oscillators is solid. So is the Carrier Osc.
The Freq. Counter plugged into the VFO Buffer BandPass board output reveals the walking frequency. What's going on?
HELP!
Best Regards,
Dave Fleming
NS8S

3794. FS: 10 KW Generator

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: no@spam.allowed
Message-ID: <MPG.fba07f57b9ada68989703@news.wwa.com>
Source record: 144871
Cross-posted to: alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

10 Kw military surplus generator. 220/110 vac. 4-cyl gas engine.
Totally Self-contained. Engine runs like a clock! Gen set regulation
needs heavy load to flash the field coils but runs well otherwise. Could
probably use a cleaning of the relay contacts.

Set is on an 'un-sprung' two wheel trailer which is ok for short distance
towing... would recommend it for a long trip...

Price $750 obo. Will trade for small hf mobile.

Please e-mail responses

73's

--
Robert Lieberman
kg9us@automate.net

3795. FS: PRIDE 500 amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: "\"hambone\"" <uniquehc@gte.net>
Message-ID: <6ipk8ceqa1@gte2.gte.net>
Source record: 144872
Cross-posted to:
rec.radio,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

"Like New" Pride 500 transistor base amp, 10-80m, $400.00 + shipping.

Posting this for a friend, call Tom @ (765) 589-3153, or e-mail me and I
will relay message to him.

Thanks,
John
e-mail: uniquehc@gte.net

3796. Re: The gutless k1oik@mindless.com

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: john sumner <afn60669@afn.org>
Message-ID: <6iponbmqk1@nnrp1.dejanews.com>
Source record: 144873
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

```
In article <354fc3bd.54667711@news.larck.net>#1/1,
justkev@hotmail.com (Just Kev) wrote:
>
> On Tue, 5 May 1998 17:48:05 -0400, "Burt" <burt@innocent.com> wrote:
>
> >
> >john sumner wrote in message <6inp79$7qg$1@nnrp1.dejanews.com>...
> >>While you just hide behind a computer, oh gutless one.
> >
> >
> >
> >My address is public knowledge.
> >
> >
> Is this newsgroup attracting any adults? These posts don't indictate
> that it is. Need to do some maturing all around, I'd say.
>
> Kevin, N1UYW
>
Kevin bite me you burt lover.

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading
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3797. WTB

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: "Ralph M. Ferrara" <rmf218@email.msn.com>
Message-ID: <eJoAZzOe9GA.344@upnetnews02.moswest.msn.net>
Source record: 144874

Still looking for a automatic antenna tuner for my Yeasu 575GXll. Also looking for the matching speaker for the same rig.Please send all replies to rmf218@juno.com. Thanks 73 WA2NTK Ralph

3798. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: Tracey Levin <tracey12@swbell.net>
Message-ID: <35505F9C.463A@swbell.net>
Source record: 144875
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

Dave wrote:
>
> But, but, but we're from the government and we're here to help you.
>
> In article <354321CB.AC228EE0@mindspring.com>, billclarke@mindspring.com
> says...
> >
> >The ARRL is also looking out for your interest in attempting to force
> >"voluntary band plans" to be considered LAW under the GOOD PRACTICE
> >statement.
> >
> >In other words, if you don't follow the ARRL band plan for 2 meters, or
> >160, or the AM window, or the DX window - you could be sited as being in
> >violation of FCC regulations.
> >
> >We have too many rules and regulations as it is, and I certainly DO NOT
> >have any desire to have the ARRL in charge of anything.
> >
> >As with many organizations claiming to represent an entire hobby, worker
> >group, manufacturing group, etc., the ARRL only truly represents
> >themselves - all in the name of "the greater good" for all concerned.
> >
> >When is the last time you saw the ARRL reach out and ask ALL hams what
> >their thoughts were on the future of ham radio? What ALL hams want/need
> >is being determined for them.
> >
> >Bill W2BLC
> >
ARRL SUCKS. They are simply intrested in expanding their power.
--
Checkout these sites:

http://www.junkscience.com

http://www.reagan.com

http://www.hamblin.com

http://www.instanet.com/~vct/index.html

3799. WTB: ICOM-551 or ICOM 575A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: rtomo <rtomo@nassau.cv.net>
Message-ID: <NEWTNews.894459139.12259.rtomo@hltx.nassau.cv.net>
Source record: 144876
Cross-posted to: tw.bbs.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

WANTED in Excellent/mint condx an ICOM-551 6 meter Transceiver

will also consider an icom 575A 2&6 meter transceiver.

Please email to rtomo@i-2000.com

Thanks & 73,
Ron
KE2UK

3800. WTB: Hallicrafters & Hammarland RX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: rtomo <rtomo@nassau.cv.net>
Message-ID: <NEWTNews.894459588.13725.rtomo@hltx.nassau.cv.net>
Source record: 144877
Cross-posted to: tw.bbs.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I'm looking for some old Hallicrafters or Hammarland
HF Receivers. Must be in excellent shape both electronically & physically.
Must be vintage capable of modes of not only AM & CW but
also SSB.

Please email all responses to:

rtomo@i-2000.com

Tnx & 73,
Ron,
KE2UK

3801. WTB: Yaesu FTS-32AE Tone encoder for Yaesu FT-208R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: Richard Donahue <rdonahue@cam-walnet.com>
Message-ID: <35506589.6725@cam-walnet.com>
Source record: 144878
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I'm looking for the tone encoder for a FT-208R HT. E-mail me at
rdonahue@cam-walnet.com if you have one.

73
--
Richard Donahue (KC0CHJ)
Owner
EBS & DakotaMade.com
Pierre, South Dakota
http://www.DakotaMade.com/ mailto:rdonahue@cam-walnet.com

3802. Need Tubes? I got Tubes!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: ctwla@ix.netcom.com
Message-ID: <6ipon8$sl4@dfw-ixnews9.ix.netcom.com>
Source record: 144879
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

6JB6, 6JM6, 6JE6, Among others.

Tell me Your needs.

73 de WA1WLA CTWLA@JUNO.COM

3803. Help Please !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: Leonard R Costantini <lenrey3@ix.netcom.com>
Message-ID: <3550688A.6169@ix.netcom.com>
Source record: 144880

I bought a radio telephone interface setup at the local flea market and I am wondering what exactly does it do.Does anyone out there know ? It ia a ST-40 Hyperdyne Radio-Telephone Interface with a Johnson radio (it looks like)mounted on top of the box. I have posted before but I don't think my message got onto the group.The radio has buttons on the front marked v/a/s and system and group.Any info on if I can use this thing with my 2-ways or point me in the right direction for help please.E-Mail or post please!! Lenny

3804. DSP filters: MFJ vs Timewave

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: "Dean, Greg" <n9nwo@gte.net>
Message-ID: <6ipqs8$86l$3@gte1.gte.net>
Source record: 144881

What are the opinions of the Timewave 599 vs the MFJ 784B?

3805. Re: IC-T8A Rumour (TX on 220??)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: Piero Sassu <n3fvgNOSPAM@worldlynx.net>
Message-ID: <35506DF9.CF4998DF@worldlynx.net>
Source record: 144882

JMT wrote:

> Just seen in a few places that the T8A can transmit on 220, I just
> wonder if this is after the caps/mars mod's or something and if you
> can put in offsets, tone, etc...
>
> Thanx to anyone that can clear this up!!!
>
> KF4TUZ... Mike, 73's.

No Mike, it is not a rumor. I had an opportunity to test a friends T8A, (high power version), for a few days. It had already been modified by the selling dealer....Denver Communications of Denver, PA. In a nutshell here is what I found.....
RF Output on 220 Mhz. : 1 watt
Receive Sensitivity on 220 Mhz. using a 1/4 wave "Hotrod" AEA 220 Mhz. antenna: .35uv (yes it is very deaf)
While testing it in the field from my repeater, which has an output of about 100 watts, the HT worked fine within a few blocks. Any farther and yelling out the window would do better. At a local hamfest, "close" simplex work was fine, farther then about two blocks and forget it. In really plain english.....the HT is VERY deaf!
--
Piero Sassu (N3FVG)
Send Replies To: n3fvg@worldlynx.net
Remove NOSPAM from address header to reply

3806. Re: TS-830S Power Output

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: "Mr. Haney" <comm5@pacbell.net>
Message-ID: <35506F88.622B103D@pacbell.net>
Source record: 144883

KF4HK wrote:

> International Radio in Florida sold a high power mod for the 820-830 some 20
> years ago. This could account for 145 watts output.
>
> The co. has been sold and I do not know if the mod is available. They continue
> to sell excellant 8 pole crystal filters.
>
> 73
> Jim
> REC.RADIO.AMATEUR

IRC marketed (and still dos) the "QRO Kit". aimed at the TS-820 and TS-830
(perhaps the 520/530 ?) market.

International Radio - now located in the "northwest" US states has the "kits" on
sale for $15 US. They
still market a wide variety of "superior" IF filters - now including the "newer"
Collins Mechanical filters.

I understand that the "Kit" consists of instructions and new screen resistors for
the 6146 x 2 final.......

Check the screen voltage on those 6146's - you'll find the "restorable" unit
probably has
a higher voltage on those 6146 screens....

CAREFUL!!!!!!! There's "killing" voltage in there! - Best do a "visual" check or
do resistance
measurements first......

No, I don't work for 'em, just a happy customer!

Scott KD6CQ

3807. Re: Bizarre 10 Meter Rigs From Copper Electronics

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: "Dean, Greg" <n9nwo@gte.net>
Message-ID: <6ipr4u$86l$4@gte1.gte.net>
Source record: 144884
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Will White wrote:
>
> Robert Casey wrote:
>
> > What would happen if the FCC allocated the "freeband" to amateur radio?
> > Could we evict the illegal operators? Not easily, I'm sure.
>
> Hams moved cabbies off 10M in NYC by sending CW QRO. Not likely that we'd get
> 26-28MHz though. I wish we'd get more BW around 10MHz, that would be great,
> add another 100KHz or so to 30M.
>
> Will
> KD7BFX

If you remember, 11 metres used to belong to the hams. It would
solved so much if we got it back, worldwide. The next WARC convention
should have on its table to increase amateur HF bands.

3808. [Icom] Dave's (N3CVJ) & Piero's (N3FVG) Review of the ICOM IC-T8A - RE: 220Mhz.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: Piero Sassu <n3fvgNOSPAM@worldlynx.net>
Message-ID: <355070C4.AB4B552@worldlynx.net>
Source record: 144885
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

I am resending this since Dayton is fast approaching.....Just F.Y.I.

Hello Everyone,
Dave (N3CVJ) and I did a review/test of an Icom IC-T8A HT this evening. The IC-T8A is Icom's latest HT which has 6M/2M & 70CM in one neat small package. The ht has wide band receive (possibly enabled by a modification). The HT was lent to me by Dave (K3VF) who purchased it from Denver Communications and was modified by the dealer at the time of purchase. One of the features of the modification was it was supposed to receive and transmit on the 220 Mhz. band, and that was the primary concern for our test.
The HT was really "deaf" on 220 Mhz. with Icom's tri-band antenna so we decided to use actual 220 Mhz. antennas for the test. An Icom 220 Mhz. rubber duckie and an AEA "hot rod" 1/4 wave telescoping antenna were used on the HT. Dave first checked the power output on 220 Mhz. using a dummy load, a Bird meter and a fully charged 10v batery. Power output was about 1 watt on the 220 Mhz. band, very acceptable for local repeater and simplex use.

The receiver was a whole different story.....
The "normal" receiver sensitivity advertised by Icom was less than .18uV. Dave tested actual sensitivity on 2 meters to be around .14uV, very hot little receiver. When going to 220 Mhz. the receiver tested to be around .35mv. It would take a signal to be 40dB stronger to open the squelch on this HT, then it would on a normal 220 Mhz. HT. With the 1/4 wave antenna attached, the HT received the 224.200 Mhz. repeater which was only a couple of miles away, with about an S1. In a nutshell, this HT is deaf on 220 Mhz., even with a good telescoping antenna attached!

Other things to note.....
The small 10 volt battery does not last long at all.
Very small, multi-function buttons are difficult to manipulate for operation.
The SMA antenna connector will make it hard to use other antennas, you have to use SMA adapters, not available at Radio Shack.
You only receive one band at a time. Not a "true" dual or tri-band like the Standard.
It is very small, (about the size of a pack of ciggerettes) and has a good receiver on the bands it was designed for.

In closing, the HT is nice for what it was designed for, especially for the price, but Dave and Piero give it "Thumbs Down" for 220 Mhz.

use.
--
Have a nice day!
Piero Sassu (N3FVG)
n3fvg@worldlynx.net

Life Member National Rifle Association
Life Member Philadelphia Area Repeater Association
Active Member Fraternal Order Of Police

Amateur Radio Callsign - N3FVG
Extra Class Accredited Volunteer Examiner - W5YI and A.R.R.L.

Favorite Amateur Frequencies
1.850 Mhz.
3.782 Mhz.
7.215 Mhz.
146.485 Mhz.
224.200 Mhz. (N3CVJ Repeater located at my QTH)
P.A.R.A. Repeaters

Submissions icom@qth.net

3809. Re: COWARD DEFINED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: k1oik@mindless.com
Message-ID: <6iq0nj$4uf$1@nnrp1.dejanews.com>
Source record: 144886
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment,rec.radio.amateur.antenna

In article <354FE1DB.9D84E761@mtu.edu>#1/1,
Chris Buckley <cwbuckle@mtu.edu> wrote:
>
> k1oik@mindless.com wrote:
> >A bunch of stuff with his CAPS LOCK key on.
>
> Your just as annoying as Fisher is. I don't like Fisher, but now your just as
> bad. You both have a serious problem with irrelevant posts and idiotic caps
> lock typing.
>
> Take it somewhere else boys.
>
CHANGE YOUR EMAIL ADDRESS TO CWBUCKLEUNDER BECAUSE TTHAT'S WHAT YOU
DID TECH MINUS. AND GET YOUR CHILDISH HEAD OUT OF THE INTERNET LONG
ENOUGH TO SEE CAPS DON'T MEAN SOMEONE IS YELLING AT YOU VIRTUAL BOY.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3810. Re: Users of ICOM IC-T8A...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: n1ist@netcom.com
Message-ID: <n1istEsJIHv.BBy@netcom.com>
Source record: 144887

In article <6iopce$6g2$1@news.bctel.net> "Erik Skovgaard" <Erik_Skovgaard@bc.sympatico.ca> writes:
-A few downsides:
-
-a. The battery only has 680 mAh capacity

Depends on the battery. The BP-199 is 700 mAH at 6V, there is a 3 AA holder, and you can always feed it DC thru the power connector

-d. The antenna is a little too long. This is a cosmetic and handling
-complaint. It *does* seem to work well on 2m and 70 cm.

If you are only using 2M/440 you can use a smaller antenna. The big wart on the top is the loading coil for 6M

-e. The squelch is fixed; it cannot be adjusted.

There are multiple levels of squelch, but no full-range adjustment with a POT. This is common with many new radios.

All in all, it's a nice radio. I'm still waiting for the PC software to show up, and to build a programming cable...
/mike

--
\|/ Michael L. Ardai N1IST n1ist@netcom.com \|/
-*- === Boston Amateur Radio Club: http://www.barc.org/barc === -*-
/|\ or send "info barc-list" to listserv@majordomonetcom.com /|\

3811. Re: [Icom] Dave's (N3CVJ) & Piero's (N3FVG) Review of the ICOM IC-T8A - RE: 220Mhz.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: n1ist@netcom.com
Message-ID: <n1istEsJIs9.ByE@netcom.com>
Source record: 144888
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <355070C4.AB4B552@worldlynx.net> "Piero A. Sassu" <n3fvg@worldlynx.net> writes:

- In closing, the HT is nice for what it was designed for, especially
-for the price, but Dave and Piero give it "Thumbs Down" for 220 Mhz.
-use.

Keep in mind that the T8 was not designed or advertised to work on 220.
I'll get the service manual (as soon as it gets printed) and see if there
is some way around this. I guess 220 Rx is gointg thru the 2M filter...
/mike
--
\|/ Michael L. Ardai N1IST n1ist@netcom.com \|/
-*- === Boston Amateur Radio Club: http://www.barc.org/barc === -*-
/|\ or send "info barc-list" to listserv@majordomonetcom.com /|\

3812. Icom 707 DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: Jim Weidner <weidner@kwiknet.net>
Message-ID: <6ipuoc$jt4$1@news5.ispnews.com>
Source record: 144889

Forgive if this has been asked recently, but
has Icom started shipping the DSP for the Icom 706 MK II ?

3813. Icom 706 MKII DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: Jim Weidner <weidner@kwiknet.net>
Message-ID: <6ipvl5nbf1@news5.ispnews.com>
Source record: 144890

Has Icom begun to ship these yet?

3814. Re: Users of ICOM IC-T8A...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <35508201.B0C4D960@ix.netcom.com>
Source record: 144891

Erik Skovgaard wrote:
>

> I have yet to try the radio on 6 meters. We do not have much FM activity
> there.

Just curious, but why did you buy it (vs. a dual bander)?

BTW I have a FAX in fronnt of me re a mod for TX and RX. Do not have
T8A, so I have not tried it (natually!):

"RX: Push and hold BAND and SQL keys while turning POWER on.

TX: Remove D54 on logic board to expand VHF and UHF. Remove D61 on
logic board to expand on 50 MHz."

Likely the standard antenna would not be good out of bands. And an
earlier message said something re being unstable on 220MHz. Also such
mods on some radios have oher effects (e.g., disabling auto repeater
offsets).

Phil

3815. Re: Spark Gap and spark transmitter??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <355082C4.6A805E12@ix.netcom.com>
Source record: 144892

If you build one, let us know what band you are on so we can stay well
away <Grin>.

Phil

doctorsalt@pivot.net wrote:
>
> I have what I believe to be an original quench gap for a spark transmitter.
> I am told that it was a prototype built by GE early in the 19th century. It is
> a round ball with a hole in the side for the quench liquid, inside is the gap
> made up of two round plates about 3/4 inch dia on the ends of rods extending
> into the ball from two sides, adjustable for gap. The unit looks like it may
> be mounted like a large bus fuse, each end is a brass rod about 5/8 inch in
> diameter. Anyone know anything about this. Also have what appears to be a
> spark generator mfg by Atwater Kent around the turn of the century. A small
> wooden bos about 4X4X6 inches, 6 terminals on the front, they are identified
> as: interrupter (2), + and - (2) and one mounted on a High Voltage dielectric
> material, the other marked ground. On the top there is a pivot type switch for
> on/off and another switch like a small cw key identified as "start". Anyone-
> what have I found? K. Morton - doctorsalt@pivot.net
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading

3816. Re: Noise Cancellers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <35508274.F396DA75@ix.netcom.com>
Source record: 144893

Murray Kelly wrote:
>
> I have the ANC-4 and it works fine on the kind of noise you describe.
> Thunder storms on the other hand can't be nulled out.
>
> I had S9 noise here and with the ANC-4 it was down to S2-3 and I
> could hear people in there! :-)

Agree. But sometimes hard to adjust, and does take a little
experimenting with noise antennas (I'm using a Hustler triple-headed
mobile antenna on the roof, now).

Phil

3817. Re: Icom 706MKII DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <3550834F.6CDBF3A5@ix.netcom.com>
Source record: 144894

Yes. Several (many?) of us have them installed. Bought mine at Jun's
in L.A., but also available mailorder).

I like it.

Phil

3818. Need Info on the Outbacker Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: Ron Smith <k9qam@empnet.com>
Message-ID: <6iq0od$a37$4@news0-alterdial.uu.net>
Source record: 144895

Looking for anyone that is using it.

Ron Smith K9QAM <k9qam@empnet.com>

3819. URGENT: SEVERAL RHODE AND SCHWARZ MUSICAM CODECS AND MCM01 UNITS FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: stuartg@tig.com.au
Message-ID: <355583e7.6622552@news.tig.com.au>
Source record: 144896

I have the chance on some of this equipment and need to know if anybody is interested in it - to buy! It may be 240v ac standard as used in the Australian market - approx quantity 12 of the musicams and 3 of the MCM01 units condition unknown either brand new OR used!

IMPORTANT PLEASE RESPOND IMMEDIATELY ASAP TO MY EMAIL IF INTERESTED WITH PRICE GUIDE

Thanks

STuart Gladwell

3820. Kenwood TM221A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: Claude Kallanian <claudek@tiac.net>
Message-ID: <35508D0F.DF4483CE@tiac.net>
Source record: 144897

Hi,

I have a TM221A 2m rig without a manual. Can anyone tell me if
I need to buy an optional module to transmit a PL tone to a repeater?

There is a TONE button but I can't figure out how to set the TONE
frequency.

Thanks, Claude

3821. FS FT 51R dual band HT $375

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: Preferred Customer <eschilling@worldnet.att.net>
Message-ID: <6iq312$642@bgtnsc03.worldnet.att.net>
Source record: 144898

Yaesu great dual band, hi power version.
Mint condition, original box and all that came with it.
Manual, belt clip, wall charger.

I'll also provide the software to program with a PC

$375 and I ship in US.

Ed

303.755.5762

3822. Kenwood DG-5 Digital Display Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: pdnaumann@aol.com
Message-ID: <1998050616352500.MAA16810@ladder03.news.aol.com>
Source record: 144899

My Kenwood DG-5 digital display for the TS-520S has a problem with the display which I am hearing is common and I am looking for the solution. After about 3 minutes, the entire LED display goes dim. I have heard it is a leaky capacitor. Has anyone had any luck repairing this problem. Doesn't appear to be a heat problem with only 3 minutes. Also, upon power up, the first digit is always off by one. Any suggestions? I would appreciate an e-mail Thanks Paul pdnaumann@aol.com

3823. Re: Public Service HT Recommendations Pls.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: "Dean, Greg" <n9nwo@gte.net>
Message-ID: <6iq4bu$p2t$1@gte1.gte.net>
Source record: 144900

I like the Bendix-King HTs. A little high in the price class
but it is type certified for commerical use. A lot of Emergency
Management/RACES types use it. It can be used on the State
Emergency Management Agency frequencies as well as ham freqs.
The VHF unit is also used by the Army.

3824. Re: Users of ICOM IC-T8A...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: "Dean, Greg" <n9nwo@gte.net>
Message-ID: <6iq4pnofa1@gte1.gte.net>
Source record: 144901

davez wrote:
>
> Looking for any comments on ICOM's new "Tri-Bander" IC-T8A. Wondering how
> the transmit audio is ?? From previous ICOM H-T owned, the TX audio used to
> be on the low side, wondering how the T8A does here, also in general how is
> this H-T ?? Any comments would be most useful..pro's and con's Many Thanks
> davez

I am waiting for the W-32 version. I want more channels (I travel).
Plus I like the W-32 format better.

BTW, Indiana must be the 6 metre king. There are 10 repeaters just
in Indianapolis alone. It seems every month there is a new repeater
going up somewhere in the state.

3825. Re: Icom 707 DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <3550970F.E940CAB1@electronicinstrument.com>
Source record: 144902

Yeah, but you have to want for the connector. frank

Jim Weidner wrote:

> Forgive if this has been asked recently, but
> has Icom started shipping the DSP for the Icom 706 MK II ?

3826. Schematic to exercise NICAD batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: pdnaumann@aol.com
Message-ID: <1998050617241200.NAA24843@ladder01.news.aol.com>
Source record: 144903

Anyone know of a circuit to exercise NICAD batteries based on amp hour rating, voltage etc. Should be a relatively simple formula to calculate a resistive load and zener diodes so you don't discharge too far? Send an e-mail to pdnaumann@aol.com Thanks Paul

3827. WTB:900 Trunking Portables

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: J Banks <psgtech@ix.netcom.com>
Message-ID: <6iq6ia$28j@sjx-ixn8.ix.netcom.com>
Source record: 144904
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.lmr-commerical

I'm shopping for several Motorola 900 mhz trunking portables.

If you have any available, please e-mail with details and price.

Thanks,

Jim

3828. Re: Question on Power Loss on 144/440 Duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3550a51b.48572922@news.atl.bellsouth.net>
Source record: 144905

On Mon, 04 May 1998 17:46:31 -0700, Toshi Watanabe <watanabe@Heraldnet.com> wrote:
>I have concern on my mobile setup.
>
>Here is my set up: Yaesu FT-8500 to common input of MFJ MFJ-916 144/440
>Duplexer. 144 output goes to antenex wide band (144-156) antenna CW1443,
>
>440 output goes to antenex wide band (440-470) antenna CW4405C.
>I used Yaesu SWR & Power meter YS-500 to measure power reading at input
>side and output side of the duplexer.
>
> This is what I got.
>
>
>Frequency PW @ comm PW @ 144/440
>
>144 42 37
>146 50 42
>148 47 46
>150 49 40
>152 60 46
>154 51 40
>156 40 30
>158 50 35
>
>440 28 16
>442 40 25
>444 40 17
>446 28 16
>448 30 18
>450 37 16
>460 35 22
>462 30 18
>467 24 12
>470 40 25
>
>
>First of all, am I measuring right by putting meter in front of duplexer
>and
>back of duplexer? (i.e. the different length of feed line to the meter
>by
>moving the meter, etc ...)

If the antenna ports are terminated with good 50 ohm loads, changing
the position of the power meter should not cause false readings.

>It seem that on average on 144 I'm losing 20% and 30-40% on 440.
>This seems excessive.

Yes, those losses are excessive.

>Is it good idea to go with like Diamond Duplexer which claim 0.2 db
>insertion loss which I believe 5%.

I haven't used the Diamond duplexers. I have used the Comet
and Weltz duplexers. Insertion loss is typically on the order of
0.2 db inside the respective amateur bands. I've never tested
them outside the amateur bands. The other figure you want to
measure is the band to band isolation. That should be as large
as possible.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3829. Re: Schematic to exercise NICAD batteries

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6iqlcc$44p$1@nnrp1.dejanews.com>
Source record: 144906

> Anyone know of a circuit to exercise NICAD batteries based on amp
> hour rating, voltage etc...

Paul, although I love electronics and building things...MAHA has this particular "project" nailed for us with their MH-C777 Universal Battery Charger/Conditioner!

[No, Clint does not sell anything. He just appreciates excellence.]

-Automatically recognized NiMH and NiCad packs of 4.8V to 12V.

-Rapid charger rate is 650mAh.

-Its built-in conditioner will discharge to 1.0V per cell, then start to charge.

-After it's through, it trickle-charges at 40mAh.

-A set of three LEDs keeps you abreast of charge status.

-It has a magnetic sensor that you place on the battery pack - to protect from overheating!

-Its microprocessor detects both -dV and dT conditions.

And it will charge about any HT pack, cellular phone pack, laptop battery, and/or camcorder battery you have - WITHOUT buying extra "adapters" or "cups."

Comes, of course, with a wall wart. ALSO included is a cigarette lighter cord. So when YOU'RE fully-charged at your next event and your unfortunate buddy has forgotten to charge his backup, you'll impress the heck out of him while you charge his battery for him.

Sure wish this was available BEFORE I invested in $100./each drop-in chargers from Standard and Icom for my HTs ... but those aren't NiMH "intelligent," either!

HRO has this unit for about fifty bucks. I believe they waive shipping charges if you spend over one hundred bucks with them - so grab a MAHA NiMH pack for your HT - you'll really be pleased with both.

- Clint Bradford, KE6LCS

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3830. Yaesu FT50R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: Ivan Bramm <ibramm@get2net.dk>
Message-ID: <6iqa6opnh1@dalen.get2net.dk>
Source record: 144907

Just got a FT50R and want to change the ARS(automatic repeater shift) from Euro version 1 to Euro Version 2 (433,0 - 433,4) which is in use in my country. (page 23 in manuel). How do I do ?

73's OZ3IZ, Ivan

3831. Re: Spark Gap and spark transmitter??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: crslex <crslex@iglou.com>
Message-ID: <3550A08F.1C8B@iglou.com>
Source record: 144908

Phil Wheeler wrote:
>
> If you build one, let us know what band you are on so we can stay well
> away <Grin>.
>
> Phil
>

If he builds it, you will hear him on lots of HF bands
simultaneously!.............. ;-)

3832. Re: The godlike k1oik@mindless.com

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: k1oik@mindless.com
Message-ID: <6iqon6$9f9$1@nnrp1.dejanews.com>
Source record: 144909
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <6iponbmqk1@nnrp1.dejanews.com>#1/1,
john sumner <afn60669@afn.org> wrote:
>
> In article <354fc3bd.54667711@news.larck.net>#1/1,
> justkev@hotmail.com (Just Kev) wrote:
> >
> > On Tue, 5 May 1998 17:48:05 -0400, "Burt" <burt@innocent.com> wrote:
> >
> > > >john sumner wrote in message <6inp79$7qg$1@nnrp1.dejanews.com>...
> > > >>While you just hide behind a computer, oh gutless one.
> > > >
> > > >
> > > >My address is public knowledge.
> > > >
> > > >
> > > Is this newsgroup attracting any adults? These posts don't indictate
> > > that it is. Need to do some maturing all around, I'd say.
> >
> > Kevin, N1UYW
> >
> Kevin bite me you burt lover.
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading
>
WHEN BURT TAKES CARE OF HIS CONSTIPATED BOWLS BY EATING A REGULAR
DIET WELL ALL ACT OUR AGE.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3833. FS: Heath SS-9000 tranceiver and PS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <6iqnnn$7se$1@nnrp1.dejanews.com>
Source record: 144910
Cross-posted to: rec.radio.amateur.boatanchor,rec.radio.amateur.equipment,rec.radio.swap

For Sale: SS-9000, very clean, all original, fully functional. Have seen a few SS-9000s, but this is by far the best. A few very minor scratches on the case. Two 1/8" holes in the top of the case between the grill slots, the only mod. Power supply equally clean, fully functional. no mods. Acquired from original owner. Original manuals for both units. Will be taking to Dayton, if not sold.

$900 shipped

Alan, N3BJ
Bent Mountain, VA

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3834. Pre-Dayton-Hamvention

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: ValueTronics <sales@valuetronics.com>
Message-ID: <3550DC3A.4BB5@valuetronics.com>
Source record: 144911
Cross-posted to: misc.industry.electronics.marketplace,sci.electronics.equipment,rec.audio.marketplace,sci.electronics.repair,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Pre-Dayton-Hamvention Sale and Spring Cleaning

We often load up trucks full of equipment and go to the Dayton Hamvention. It's fun to meet many of the people we talk to and get away from the office. There is considerable expense in doing this and we would like to try a better way.

We have compiled a list of equipment that "would have gone to Dayton" and made it available in a file that can be sent via E-Mail, FAX'd or even U.S. Mail. We propose to make available a:

Tektronix List Available on 5-4

Hewlett Packard List Available on 5-6 AVAILABLE TODAY

Other than Above Available on 5-8

The Hewlett Packard List includes: Pulse Generators
Function Generators
Scopes
Display Mainframes
Oscillators
Analyzers
Atternuators
Counters
Power Supplies

If you would like the list E-Mailed, it is available in Excel and Test formats.

To get the list, either visit our web page http://www.valuetronics.com or E-Mail us at sales@valuetronics.com or valutron@aol.com. Tell us where to send it and we''ll attach the file to a return E-Mail.

This is a bidding process. The bid closing dates will be listed on the files.

The equipment is available to the highest bidder(s), no accessories are supplied nor warranties implied. We do offer an unconditional evaluation period on all the products.

ValueTronics International, Inc.
Schaumburg, IL
Voice: 800-552-8258
FAX: 847-584-4329
sales@valuetronics.com
valutron@aol.com

3835. Re: ****WTB: Also I want to get a good working 220MHz ht ifthere are any avail. anyone has...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: "Dennis R. Caverly" <w8qwl@ameritech.net>
Message-ID: <3550C764.7B75@ameritech.net>
Source record: 144912

John R Alley wrote:
>
> I am also looking for any older style (or newer for that matter)
> 220MHz HT's that anyone may have avail. for sale. Please let me know either
> posted here, or E-Mail me at one of the addresses below. Thanks again...
>
> --
> ====----****----====
> 73 de KF4UAE
> KF4UAE@qsl.net
> chia@korrnet.org
> John R. Alley
John,
Both ALINCO and ADI PLAN TO SHOW 220 HAND HELDS AT DAYTON.

73S
DENNIS
W8QWL
DENTRONICS, INC.

3836. FS: PRIDE 500 amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: "\"hambone\"" <uniquehc@gte.net>
Message-ID: <6iqi04$5ed$1@gte2.gte.net>
Source record: 144913
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

"Like New" Pride 500 transistor base amp, 10-80m, $400.00.

Posting this for a friend, e-mail me or call him: Tom @ (765) 589-3153

3837. Lightning arrestors

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: kilroy <kilroy@f>
Message-ID: <6iqlsr$4dc$1@defiant.fuse.net>
Source record: 144914

Or maybe better, static discharge devices. I'm attempting to homebrew
lightning safety devices for my 300 ohm ladderline. The only clue that
I have is to use a spark gap for the big voltages, a neon filled lamp to
discharge static 'pre-strike' charges, and some moderate value fuses
that will hopefully open to protect my rig.
Does anyone have any information and/or schematics for this type of
device?
Thanks,
RSH
KC8HPG

3838. WTD: Gonset G-28

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <3550dd98.2027528@news.tiac.net>
Source record: 144915

Got the manual, now need the radio !!!
Looking for a Gonset G-28. Anyone got one they
will part with ??
73, Dick, W1KSZ

3839. Re: Spark Gap and spark transmitter??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: charles1@netcom.com
Message-ID: <charles1EsK2tI.BuL@netcom.com>
Source record: 144916

In article <3550A08F.1C8B@iglou.com>, crslex <crslex@iglou.com> wrote:
>Phil Wheeler wrote:
>>
>> If you build one, let us know what band you are on so we can stay well
>> away <Grin>.
>>
>> Phil
>>
>
>If he builds it, you will hear him on lots of HF bands
>simultaneously!.............. ;-)

And police bands.

3840. tentec 1208 transverter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: !*dimitrip@tiac.net
Message-ID: <3550d59e.8954735@news.ecom.net>
Source record: 144917

Has anyone measured the currect draw when it is driven to full power
with a CW signal ?

Dimitri

---
while you are passing out the spam, don't forget these guys.
root@localhost
$LOGNAME@localhost
abuse@tiac.net
$LOGIN@localhost
$USER@$HOST
$USER@localhost

3841. IC-T8A USER!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-06 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <6ir2ei$oe6$1@nnrp1.dejanews.com>
Source record: 144918

In article <6iopce$6g2$1@news.bctel.net>#1/1,
"Erik Skovgaard" <Erik_Skovgaard@bc.sympatico.ca> wrote:
>
> Dave,
>
> The TX audio appears to be on the low side.

Easily tweaked but I have found it is due to not talking properly into the
mike!

>
> It is a nice little radio. Easy to use and a nice RX audio. It has five
> bands:
>
> 1. 70 cm
> 2. 2m
> 3. Aircraft band (AM)
> 4. 6m
> 5. BC FM (Wide FM)
Wrong it also has to 600-999.990MHz and 300-400.
Infact mine receives from 50-1000 except for 230-300 !!!!

>
> The "call" frequency is individual to the band, but the memories cover any
> band. You can also scan frequency ranges within individual bands.
>
> A few downsides:
>
> a. The battery only has 680 mAh capacity
> b. It takes 15 hours to charge fully after a complete discharge (which they
> recommend doing)

Warning here as NiHi batteries dont need to be discharged and can lead to
cell reversal!! The great things with NiHi is they can be recharged at any
time, so I just plug in the charger any time I'm at home!!

> c. Intermod is bad
I've only found this on an external antenna like my 25-1000 disccone

> d. The antenna is a little too long. This is a cosmetic and handling
> complaint. It *does* seem to work well on 2m and 70 cm.

YES this is very annoying. When not using 6m I preferre to use A ZX-1R
antenna!

> e. The squelch is fixed; it cannot be adjusted.

WRONG WRONG WRONG!! read the book. hold the [SQL] button and turn the [DIAL]
it has Auto open and 8 levels.!!!

>
> I have yet to try the radio on 6 meters. We do not have much FM activity
> there.

6m is good and the other thing I have to say is with external power all 3
bands are 5W or more accross the band!!

The only two complaints I have are one rx modes are not selectable on all
bands, and half duplex (cross band) operation can not be programmed you have
to use two channels and keep turning the knob. This would have been an easy
thing for Icom to arrange yet they marketed it as a single band HT!!

I recon get one its weather proof and you have an extra band over the FT50!

Cheers
ERIC.

>Looking for any comments on ICOM's new "Tri-Bander" IC-T8A. Wondering how
> >the transmit audio is ?? From previous ICOM H-T owned, the TX audio used to
> >be on the low side, wondering how the T8A does here, also in general how is
> >this H-T ?? Any comments would be most useful..pro's and con's Many Thanks
> >davez
> >
>
>

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3842. FS: FT-767, HF & 2M, Like New, Box, Manuals....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: Craig Brown <cpu_nut@yahoo.com>
Message-ID: <35525E3E.28FE@yahoo.com>
Source record: 144619

I have a like new condition Yaesu FT-767 with 2M module.

I have the original box, manual, and accessories.

I would like to give it a new home, has been very well cared for!!

$1200 + Shipping. 5 Day money back guarentee if it is not in the
condition I have described.

Contact Craig (cpu_nut@yahoo.com), or (703) 444-1285 Day/Eve in VA.

3843. FS: Vintage Collins 51S-1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: Lewis Coppes <lcoppes@primenet.com>
Message-ID: <6itncc$qkq@nntp02.primenet.com>
Source record: 144620

FOR SALE Collector's Item -- Vintage Radio Receiver
Collins 51S-1 HF Receiver in Excellent Condition - Rack Mount
$225 + Shipping

Visa, MasterCard, American Express, Discover accepted. Personal checks subject to acceptance.

--
Lew Coppes Tucson, AZ
lcoppes@primenet.com Voice: 520-749-8471 FAX: 520-760-7780

3844. Re: [Icom] Dave's (N3CVJ) & Piero's (N3FVG) Review of the ICOM IC-T8A - RE: 220Mhz.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: Tim Hynde <hynde@flash.net>
Message-ID: <35526BA6.A734BEC5@flash.net>
Source record: 144621
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

John Mackey - KA0SSF wrote:

> OK,,, but this really does not mean much. We need to know how clean
> the signal was! In other words, if that 1 watt was all on the intended
> frequency then COOL! But if that one watt a partially on the intended freq
> &
> partially on one or more other freqs then that is NO GOOD.
>
> The only way to check that is with a Spectrum Analyzer, all a Bird meter
> tells you is how much power you have, it tell you NOTHING about
> WHERE that power is! I would really want to check that out well since
> the 2nd harmonic of 220 Mhz is 440 Mhz, where that radio is going to
> have a pass filter not blocking those signals!

John:Icom's going to have to have type acceptance on the transmitter so what difference does it make?
I'm much more concerned about reciever characteristics, somthing that does not require type acceptance.

Tim, ka8ddz

3845. Re: 2 m. vs. 70 cm.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: "Robert G. Schaffrath, N2JTX" <rschaffrath@acm.org>
Message-ID: <6itomf$e5k@bgtnsc01.worldnet.att.net>
Source record: 144622

I have found that 70cm has better "penetrating" capability from within a
building versus 2m. From articles I have read in the past I believe it
is due to its ability to be reflected off of steel beams and metal
lathing which helps it get out better than 2m. In clear space, you will
find 2m propagates a bit better. One thing I like about 70cm with the
repeater I use in Westchester County, NY is that either you are in or
you are out. There is no middle.

73,
Robert, N2JTX

Brian473 wrote:
>
> I notice that most HTs have 2 meter and 70 cm bands. Are their any distinct
> advantages to using the 70 cm band over 2 meters? Aren't there more
> limitations re: range and interference with 70 cm? Why would one choose to use
> 70 cm.?
>
> Brian

--
****
* Robert G. Schaffrath, N2JTX * mailto:rschaffrath@acm.org *
* (914) 425-9819 or (516) 676-2971 * mailto:rschaffrath@computer.org *
* http://tonto.netsurftech.com/rgs * mailto:n2jtx@weca.org *
****

3846. Yaesu FT-10R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: Mark Bannister <gbann@scottnet.com>
Message-ID: <6itrgi$f9n@news.scott.net>
Source record: 144623

Question,

I gotta Yaesu FT-10R and I used to know the keystroke mod to expand the band to pick up wx. I use it backpacking and it is handy as both ham and weather. Apparently the mod "fell out" as it no longer will rx 162.55. Does anybody know the keystroke mod?

Thanx
KF4FHI

3847. F.S. Motorola Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: Radios WorldWide <telecom@apex.net>
Message-ID: <01bd7a2c$fafd5ce0$88a32dd1@mark-wholesale>
Source record: 144624

Email Me your Motorola radio needs and most likely, We have it!

3848. Whats's it worth

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: J M Roden <jmroden@crl.com>
Message-ID: <355276C9.7B70@crl.com>
Source record: 144625

I'm pricing a used, very good condition, Standard C5900DA. What's it worth?

3849. F.S. Motorola Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: Radios WorldWide <telecom@apex.net>
Message-ID: <01bd7a2e$c83458c0$88a32dd1@mark-wholesale>
Source record: 144626

Email your Motorola radio needs, most likely we have it!

3850. Re: Is IC-706MKII any good (e-mail)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <35527F53.E4715E12@ix.netcom.com>
Source record: 144627

Yes. See Jan 1998 QST for detailed review.

3851. WTB: Lafayette HE-40

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: sebring@zebra.net
Message-ID: <355280EB.2F12@zebra.net>
Source record: 144628

Looking for a Lafayette HE-40 in good working condition. please email
to: k3zl@zebra.net

3852. Yaesu FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: Jay A <jltmn@ibm.net>
Message-ID: <355285fd.0@news1.ibm.net>
Source record: 144629

Can anyone comment on the Yaesu FT-847? How good a receiver does it have for HF? How does it compare overall with the 920? Are there any missing features which other rigs in its price range contain (other than an internal tuner)?

Jay

3853. Re: Icom IC-481

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: "Adnan S." <adnan@msn.com>
Message-ID: <6iu2p9$c6r@bolivia.earthlink.net>
Source record: 144630

481H secondary VHF receiver does tune outside the 2m ham band. It needs to be modified for extended coverage, however. (Jumper cut.) It won't receive 136-174 out of the box.

Adnan, Icom America Service

Clschmalz wrote in message
<1998050402535900.WAA06256@ladder03.news.aol.com>...
>Am considering taking advantage of AES closeout on IC-481. Would like 440 FM in
>car but still want to receive 154-156 MHz public service. Does the secondary
>receive only side of the 481 tune the full 136-174 MHz like most Icom 2 meter
>radios or only 144-148MHz?
>
>If 481 can't tune PS band I'll have to settle for the IC-2000 I guess.
>
>Thanks, Charlie N7SFT

3854. WTB: Duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: Bob Wade <ELN/bobwade@mail.earthlink.net>
Message-ID: <3552A479.7BF2@mail.earthlink.net>
Source record: 144631

I am looking for a 2 meter duplexer for a local repeater. Needs to be
good for about 35 watts. Please contact me - bobwade@earthlink.net
Thanks, WA9NFO

3855. WTB: DTMF case for GP300

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: rmanning <rmanning@worldnetla.net>
Message-ID: <355266B8.77857796@worldnetla.net>
Source record: 144632

```
WTB: DTMF case for GP300
Pls. reply directly
```

3856. Re: Yaesu FT-8500 vs FT-8100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: sparkfel@primenet.com
Message-ID: <MPG.fbc44c0801e79af989684@news.primenet.com>
Source record: 144633

[This followup was posted to rec.radio.amateur.equipment and a copy was
sent to the cited author.]

In article <6islbn$32i$1@vixen.cso.uiuc.edu>, hberg@0spam.uiuc.edu
says...
> I am considering the purchase of a dual-band mobile and am looking at the Yaesu
> FT-8500 and FT-8100.

Definately buy the FT-8500. I've had mine for two years and have no
complaints. It's a great radio at at great price. Go for the "Mr.
Potato-Head" Mic. It makes operating a pleasure while driving.

BTW, the radio does have basic CAT control, which was not mentioned by
anyone else. Although I've never seen any software applications written
for it.

73,

Mark
KC7BXS

Mark
KC7BXS

3857. THG71 info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: F1TUG@wanadoo.fr
Message-ID: <35543d2b.6476722@news.wanadoo.fr>
Source record: 144634

I have a THG71 , europe version ,

i made the mod to get the 4 bands :
- 118.000 136.000 am
- 136.000 174.000 nfm
- 320.000 470.000 nfm
- 800.000 950.000 nfm

i am not sure but on the 800-950 mhz band there is no RX , on my
MVT7100 and UBC9000 i listen GSM but not on the THG71

what is the problem ? to get the 4 bands i have cut the green wire ,
is there anything else to do ?

txn-73
==
| venez le 16 et 17 mai 98 aux portes ouvertes |
| du 92 Regiment d'infanterie , Clermont-Ferrand |
==

3858. FS: NCL-2000 2kw desktop amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: no@spam.allowed
Message-ID: <MPG.fbb7a7296dab464989704@news.wwa.com>
Source record: 144669

Desktop 2kw, 80-10, 220/110 operation. Uses 2 8122 ceramic's. Several good spare finals included as well as extra band-switch. Very clean condition. Sitting on the shelf for the last 10 years... gotta make some room! Will consider trade for hf mobile, otherwise $700 obo + shipping. Prefer 'pick-up' rather than shipping.... Located 20 n of Chicago.

--
Robert Lieberman
kg9us@automate.net

3859. FS: TUBES!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: epir@silk.net
Message-ID: <3551c048.0@news.westel.com>
Source record: 144670

Hi! before to buy any tubes,contact me and I will give you a quote with the best price possible,send me your tube list and how many of each you want.Thanks

Eric,in Kelowna B.C. Canada

Net-Tamer V 1.10 Beta - Test Drive

3860. Are there some stated uses for these groups somewhere??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <3551C74D.31C@iglobal.net>
Source record: 144671

Once in a while I get a complaint for selling on this group. Is that incorrect? If so, where is it written? I get many return replies from this group and doubt that its harmful, but.....I only want to do wrong when Im right. I know Im leaving myself open for "radio rage" but go ahead let me have it. Just remember, I will reply with long dissertation on "Global Quarming" Thanks Murray

3861. FS: Drake FL-250 CW Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <6islkdvrj1@nnrp1.dejanews.com>
Source record: 144672
Cross-posted to: rec.radio.swap,rec.radio.equipment.boatanchor,rec.radio.amateur.equipment

For Sale: Drake FL-250 CW filter for the R4C. This is the Drake filter, not Network Sciences or Heath Dynamics. Very nice shape, looks almost new.

$65 shipped

Alan, N3BJ
Bent Mountain, VA

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3862. Northern NJ's Finest Hamfest - BARA HAMFEST

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: mravitz@ix.netcom.com
Message-ID: <3551c79e.2717046@nntp.ix.netcom.com>
Source record: 144673
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanners,rec.radio.amateur.antennas

Saturday June 6th, 1998

Annual Spring Hamfest- Fairleigh Dickinson University, Teaneck,
N.J.

8:00 AM till 2:00 PM
Rain or Shine
Amateur Testing: Novice thru Extra (8:00 AM to 10:00 AM ONLY,
Bring original FCC
license, a photo-copy and positive ID)
Donation $5.00
Vendors $10.00 (per space)
XYL & Harmonics FREE
Lots of Parking
Rest Room Facilities
Refreshments
Talk-in on 146.19/79

Check out http://www.BARA.org for more info

For Hamfest information - contact:

Jim Joyce K2ZO
286 Ridgewood Blvd. No.
Westwood, NJ 07675
(201) 664-6725
E-Mail: hamfest@bara.org

3863. Looking for manuals for METRUM II and GLB Synthesizers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: p06288@email.mot.com
Message-ID: <6ish6l$84h$1@trotsky.cig.mot.com>
Source record: 144674

Can anyone please help?

I will pay reasonable costs to buy or copy manuals for the following three items:

MOTOROLA Metrum II VHF Transceiver

GLB VHF Synthesizer, (marked only with 'GLB')

GFb400B Synthesizer, (Marked only with 'GLB400B').

Thanks in advance.

Jim - N7QHK

Wk Ph: 602-441-1232
Hm Pn: 602-948-9304
Home Email: gerwitz@inficad.com
Work Email: p06288@email.mot.com

3864. Are there some stated uses for these groups somewhere??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: KD5CAS**SPAMHATER**@iamerica.net
Message-ID: <3551d1d0.62410401@news.iamerica.net>
Source record: 144675

Yep. Here they are:

Path:
news.iamerica.net!newshost.cyberramp.net!nntp.giganews.com!news.idt.net!nyd.news.ans.net!n
ews-w.ans.net!newsfeeds.ans.net!news.lava.net!news.Hawaii.Edu!jeffreyh
From: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors
Subject: List of the rec.radio newsgroups
Followup-To: poster
Date: 1 May 1998 01:10:12 GMT
Organization: University of Hawaii
Lines: 40
Approved:
news-answers-request@mit.edu,rec.radio.info-moderator@primenet.com
Expires: 01 June 1998
Message-ID: <6ib7dk$96e@news.Hawaii.Edu>
NNTP-Posting-Host: uhunix5.its.hawaii.edu
Summary: This article provides a list of the rec.radio newsgroups; it
is
posted alternately with the longer "Guide to the Rec.radio
NGs"
Keywords: radio amateur ham cb scanner shortwave netiquette
X-Last-Updated: 1998/03/29
Version: 1.1 created 98/03/05 03:50:23
Posting-Frequency: posted on the 1st of each month
Xref: news.iamerica.net rec.radio.amateur.antenna:9681
rec.radio.amateur.boatanchors:8062

Archive-name: radio/personal-brief-introduction

In an effort help ensure a poster's article reaches the appropriate
audience, below is a list of the rec.radio newsgroups. In most cases,
a group's name will explain its purpose. Cross-posting should rarely
be necessary.

rec.radio.broadcasting (devoted to the broadcast industry; moderated)
rec.radio.cb
rec.radio.info (periodic informational bulletins; moderated)
rec.radio.scanner
rec.radio.shortwave
rec.radio.swap (for buying, selling, and trading; not a discussion
group)

rec.radio.amateur.antenna
rec.radio.amateur.boatanchors (tube-type communications equipment)
rec.radio.amateur.digital.misc (packet, pactor and other digital

modes)
rec.radio.amateur.dx (long-distance amateur communications)
rec.radio.amateur.equipment (questions, comments regarding
commercially-
built amateur gear; not for
buying/selling)
rec.radio.amateur.homebrew (devoted to home-building ham gear)
rec.radio.amateur.policy (issues include code, restructuring, local
restrictions in conflict with FCC R&R)
rec.radio.amateur.space (satellites, meteor scatter, EME)
rec.radio.amateur.misc (any topic not covered in the above groups)

(At least two other English language radio hierarchies exist, prefixed
with "uk" (United Kingdom), and "aus" (Australia), in place of "rec.")

Again, cross-posting should rarely be necessary. Many times, a long-
running thread results from a single cross-posted article, and the
contents of such a thread drift further and further away from being
"on-topic" in the various NGs that receive each and every followup.

For more detailed information, see "Guide to the Rec.radio Newsgroups"
posted on the 15th of each month.

Jeffrey Herman (KH2PZ / KH6)
(rec.radio.amateur working-group)

3865. Wanted: VX-1R accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: mfunaro@worldnet.att.net
Message-ID: <6isk3q$spv@bgtnsc01.worldnet.att.net>
Source record: 144676

Hello, I am looking for the following accessories for my VX1R.

CT-44 2-pin spkr/mic adapter
FBA-20 battery holder
FEP-10 earphone
MH-37a4b earphone/mic
Comet SMA-501 or similar (short duck)

Thanks and 73, Mike N0XD
mfunaro@worldnet.att.net

3866. Re: Prospective Tech-Plus licensee needs radio advice....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: aruder@pipeline.com
Message-ID: <3551d135.681229@news.pipeline.com>
Source record: 144677
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Chris Kelly <ckelly@iusb.edu> wrote:

>I am looking at taking my Tech-Plus test sometime in the near future. I
>would therefore like some information about a good starter radio to
>begin with. It does not have to be solid state, tubes are fine. I do not
>want to spend too much money at the moment. I would like a radio that
>covers the bands which Tech Plus allows or at least the bands which tech
>covers minus CW. I am mainly looking at getting a base model radio.
>
>Any information from anyone would be greatly appreciated. If you have
>something for sale that might fit the bill , let me know.
>
>I would also be interested in homebrew equipment or plans to construct a
>radio.
>
>Thanks,
>
>Chris
May I suggest?
Don't get any radio.
Get a couple kits, and/or build from scratch a receiver
and transmitter of the simplest possible kind.

Say, a Regenerative Receiver and a CW transmitter
of low power.

Then make 50 contacts using this equipment, and
when you have done so, you will be in a much better
position to evaluate the sound of any receiver and
the reports of any transmitter.

I can't say why, in the space I allowed myself, but it is so.

Good luck.

Lou H.
Prolific inventor,
Lousy Salesman,
Incompetent businessman.
(Typical of the Breed)
Looking for both around
Tulsa OK, USA

3867. FS: Scanner, LP Filter,2m Ant

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: banker1NOSPAM@idirect.com
Message-ID: <MPG.fbba3df7289d8229896d7@n3.idirect.com>
Source record: 144678
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap

Bearcat 300 Scanner, 50ch programmable, service search, 120V, 12V, Tape recorder output. Working condition but sensitivity low, needs tune up. With manual $85.

Gold Line LP Filter, 1000 Watts, 0-30MHz. Like new. $30

Cushcraft ARX-2B 134-164 MHz Ringo Ranger II $60

Canadian Prices. For US$ divide by 1.4

VA3RH

--
banker1NOSPAM@idirect.com
remove the NOSPAM from e-mail address

3868. Yaesu FT-8500 vs FT-8100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: hberg@0spam.uiuc.edu
Message-ID: <6islbn$32i$1@vixen.cso.uiuc.edu>
Source record: 144679

I am considering the purchase of a dual-band mobile and am looking at the Yaesu FT-8500 and FT-8100. There has recently been a big price drop on the 8500. Anyone have any opinions on these two models? I'm not sure about all the controls being incorporated into the mic on the 8500 - has that been convenient, awkward, or does it just take getting used to? The 8100 looks attractive since the controls appear to be more conventional. Yet I like some of the other features on the 8500, including the alpha frequency labels. The 110 memories are more than enough for me (vs. 208 in the 8100). The size of both units appears to be about the same (no dimensions are given for the 8100).

So, what say you? Dayton's rapidly approaching!

Thanks.

--
-Steve-
N9XDC
Remove the '0spam' before replying...

3869. Re: COWARD DEFINED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <3551D720.2B084D57@ix.netcom.com>
Source record: 144680
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment,rec.radio.amateur.antenna

Christopher W. Buckley wrote:

> If you don't like
> my tech "minus" status, and think I am somewhat impaired because of
> it, I'll be happy to let you know that I'm *almost* up to 13wpm, and
> I have my general CSCE and I can pass the advanced tests on the web
> with ease. The only trouble is, I had a previous engagement during
> the testing session last night, and was unable to attend.

Hi Chris, Hang in there and hope to see you on HF soon. You will make a
welcome addition.

> Well, I'm done with my rant, I just wanted to let you guys know that
> you are really not appreciated here. I'm not going to contribute any
> more to the off topic, lame posts.

Don't fret over his post. Just look at the source. Burt or his alter ego
has never said anything positive about ham radio.
73
Mark
AB0HJ

3870. Re: Spark Gap and spark transmitter??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: M Johnson <silversq@ix.netcom.com>
Message-ID: <3551E043.CC59F1A6@ix.netcom.com>
Source record: 144681

charles copeland wrote:

> In article <3550A08F.1C8B@iglou.com>, crslex <crslex@iglou.com> wrote:
> >Phil Wheeler wrote:
> >>
> >> If you build one, let us know what band you are on so we can stay well
> >> away <Grin>.
> >>
> >> Phil
> >>
> >
> >If he builds it, you will hear him on lots of HF bands
> >simultaneously!.............. ;-)
>
> And police bands.

Actually he probably will not cause any interference to police bands. Police frequencies use FM which is not subject to static noise which is AM. Also, the signal at the vhf and uhf police frequencies will have been attenuated to a much weaker level than at the hf frequencies.

73
Mark
AB0HJ

3871. DON'T buy equipment from Ken (K1KEN)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: bcny@aol.com
Message-ID: <1998050716255600.MAA12635@ladder03.news.aol.com>
Source record: 144682

Another case of "BUYER BEWARE"

I recently purchased a HTX-404 from Ken K1KEN and wouldn't you know it, the radio was garbage, didn't even work at all. So of course, it's my own fault and I will have to eat my loss. Just another story of "BUYER BEWARE"
I just wanted to warn anyone thinking of purchasing equipment from...

Ken C. Wisell (K1KEN)
RR1 Box1218
Deering Center Road
Deering, NH 03244
603-529-1659

3872. Re: Q: Kenwood TR-2600A...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <Vpl41.1485$326.898982@news.teleport.com>
Source record: 144683

aki@Eng.Sun.COM (Donald A. Akaba) wrote:

>A friend bought a used Kenwood TR-2600A 2 meter HT.

>The question is did the TR-2600A come stock with
>a CTCSS tone decoder card? Or was that an option
>(sold separately) at that time?

>We are trying to set or activate the PL tone on the
>HT so we can use the local repeater. The manual
>doesn't tell how to set a PL tone.

>Thanks in advance for any info... -DA

I used to have the UHF version (3500/3600?) many moons ago, and on
mine the CTCSS encoder was an option. It was set via a multi-position
DIP switch protruding frm the rear of the radio. If you don't have
dip switches (but have a label or some such covering the hole) then
you probably don't have the option installed.

I hope I am not steering you wrong here... it has been a long time
since I had that talkie!

Steve
WB7PSD

3873. FS: Kenwood TH-79A Dualband HT w/Access.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: Don Frank <dhf@writeme.com>
Message-ID: <3551E147.48EF011C@writeme.com>
Source record: 144684
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.ham-radio.swap,alt.ham-radio.marketplace

I have one of the early TH-79A's which has been modified for extended Tx/Rx, and which covers up to 512Mhz on UHF. These are fairly rare, as the Microprocessor was changed in subsequent production runs, to only allow UHF operation up to 470Mhz. This is a problem for those having public service activities above 470Mhz, where they are forced to listen to an image.
My TH-79A will cover this range , both Rx and Tx, directly.
It comes with all standard accessories, manual, boxes, and includes the KSC-14 dual compartment, drop-in charger. I am also including 3 battery packs. They are all 6V, 2.5W packs, with capacities of 600, 900, and 1200 mahr. The 900 mahr pack is a new NiMH pack, and the other 2 are NiCD with new inserts.
The radio and all accessories are in excellent condition, both cosmetically, and operationally. and I will ship all for $315, ConUS.
If interested, please reply by direct email.

3874. Re: COWARD DEFINED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: k1oik@mindless.com
Message-ID: <6isren$9sv$1@nnrp1.dejanews.com>
Source record: 144685
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment,rec.radio.amateur.antenna

In article <6is9fcahd1@campus1.mtu.edu>,
"Christopher W. Buckley" <cwbuckle@mtu.edu> wrote:
If you don't like
> my tech "minus" status, and think I am somewhat impaired because of
> it, I'll be happy to let you know that I'm *almost* up to 13wpm, and
> I have my general CSCE and I can pass the advanced tests on the web
> with ease. The only trouble is, I had a previous engagement during
> the testing session last night, and was unable to attend.
>

CONGRATULATIONS BE SURE YOU FOLLOW THROUGH ON IT AND DONT BECOME A
NO CODER WITH UNLIMITED PREVIOUS ENGAGEMENTS AS DO MANY.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3875. Re: COWARD DEFINED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: k1oik@mindless.com
Message-ID: <6isrojaed1@nnrp1.dejanews.com>
Source record: 144686

In article <35511907.4793234@enews.newsguy.com>,
neilryan@ibm.net (Neil Ryan) wrote:
>
> On Tue, 05 May 1998 22:23:18 -0600, k1oik@mindless.com wrote:
>
> >LET ME MAKE SOMETHING CLEAR. I AM A JEWISH PERSON AND I HAVE HAD
> >IT WITH BURT. HE IS ...
>
> Hmm... According to the Tampa CallBook Server, the FCC assigned call
> sign K1OIK to one Burton E. Fisher.
>
> So here is someone who says he "has had it with Burt" who identifies
> himself only by Burt's callsign. Curious...
>
> Come to think of it, though: "... @ mindless.com..." ? 'Nuff said!
>

I am capable of anything.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3876. The Truth about burt@innocent.com and k1oik@mindless.com

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: k1oik@mindless.com
Message-ID: <6issnkbke1@nnrp1.dejanews.com>
Source record: 144687
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.amateur.equipment

In article <6is1rassq1@as1000.javanet.com>,
"Burt" <burt@innocent.com> wrote:
>
> There are a few that think that user is me.
> It is not.
>
> Burt
>
There are many that think that you're me.
And you are.

Burt

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3877. The ham you love to hate

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: k1oik@mindless.com
Message-ID: <6ist3d$c7q$1@nnrp1.dejanews.com>
Source record: 144688
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.equipment

There are two Burts because two Burts are better than one.

Burts

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3878. Re: COWARD DEFINED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: Simply tired <jons@rmi.$nospam$.net>
Message-ID: <6isokt$q02$2@news1.rmi.net>
Source record: 144689

Adolph Hitler ... Adolph Hitler ... Adolph Hitler ... Adolph Hitler
Adolph Hitler ... Adolph Hitler ... Adolph Hitler ... Adolph Hitler
Adolph Hitler ... Adolph Hitler ... Adolph Hitler ... Adolph Hitler
Adolph Hitler ... Adolph Hitler ... Adolph Hitler ... Adolph Hitler
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Adolph Hitler ... Adolph Hitler ... Adolph Hitler ... Adolph Hitler
Adolph Hitler ... Adolph Hitler ... Adolph Hitler ... Adolph Hitler
Adolph Hitler ... Adolph Hitler ... Adolph Hitler ... Adolph Hitler

Just trying to kill this ^%#^%!@ thread......

3879. LOOK LIBERTY NET SUPPORT PAGE AND E-MAIL LIST!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: N0VFP <n0vfp@qsl.net>
Message-ID: <6isppi$gt24@odie.mcleod.net>
Source record: 144690
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Join the LIST at .....

http://www.onelist.com/subscribe.cgi/libertynet

Vist the Website....
http://www.qsl.net/n0vfp/Libertyn.htm

--
Lloyd A. Davies N0VFP
http://www.qsl.net/n0vfp/index.html

3880. Re: Spark Gap and spark transmitter??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: "Robert D. Keys" <rdkeys@seedlab1.cropsci.ncsu.edu>
Message-ID: <6isqam$r22$1@uni00nw.unity.ncsu.edu>
Source record: 144691

doctorsalt@pivot.net wrote:
> I have what I believe to be an original quench gap for a spark transmitter.
> I am told that it was a prototype built by GE early in the 19th century. It is

Probably early 20th century. Quenched gaps became common in commercial
use about 1910 or a little later, and lasted throughout the spark era
(up to maybe 1930 or a little later).

> a round ball with a hole in the side for the quench liquid, inside is the gap
> made up of two round plates about 3/4 inch dia on the ends of rods extending
> into the ball from two sides, adjustable for gap. The unit looks like it may
> be mounted like a large bus fuse, each end is a brass rod about 5/8 inch in
> diameter. Anyone know anything about this. Also have what appears to be a

Typically a quenched gap consists of a number of metal plates separated
by a small fishpaper wafer with a hole in the center. The spacing is
around 0.001-0.003 inches. There is only air in the gap, although,
once fired, it probably tends to make ozone to some extent. It is
not particularly air tight, but relatively so. The gap plates were
made very heavy and usually had an air stream directed from a fan
across the gap to cool it off. Each gap section (two ajacent plates)
had a voltage discharge of around 3000 volts, so a typical spark set
had maybe 10-20 gap units all in a row, with a heavy clamping assembly
to hold the units together in that row.

Your unit does not sound functionally sufficient for a quenched gap.
It is possible that it may be an early experimental gap, and they may
have tested various ``atmospheres'' (nitrogen, argon, etc) in it.
That would have given rise to the small hole maybe.

I sense it is more something like a spark arrestor for a HV spark
transformer. They had safety gaps across the secondary to prevent
too high voltage excursions, and keep the transformer from burning
out. It may also have been used in commercial HV mains, in some
way.

> spark generator mfg by Atwater Kent around the turn of the century. A small
> wooden bos about 4X4X6 inches, 6 terminals on the front, they are identified
> as: interrupter (2), + and - (2) and one mounted on a High Voltage dielectric
> material, the other marked ground. On the top there is a pivot type switch for
> on/off and another switch like a small cw key identified as "start". Anyone-
> what have I found? K. Morton - doctorsalt@pivot.net

That sounds like a sign transformer or some type of laboratory spark
or Rumkorf(sp?) coil.

The start would tend to indicate it was used to fire off a circuit, such as a neon or maybe xray circuit from the early days. That might indicate it is not a radio spark coil.

RDK

3881. FS: Henry 2K-X console amplifer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: Charles L Starke MD FACP <starke@cloud9.net>
Message-ID: <3551E28A.4926@cloud9.net>
Source record: 144692

For SALE:
Henry 2K-X console, (perfect with 2 eimac tubes)
KLM 40M rotatable dipole, KLM KT-34A,
Yaesu FT-811(440 rig handheld),
Larsen 440 base station antenna,
Ringo ranger 2m base station antenna,
dtmf auto-call,
dumb terminal,
optoelectronics interceptor,
Low pass filters(#2)
Charles Starke NX2T. 914-923-4185.

--
Best Wishes,
Charles
Charles L Starke MD FACP
starke@netsurftech.com
http://www.netsurftech.com/starke/

3882. Re: Q: Kenwood TR-2600A...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: mook@animal.blarg.net
Message-ID: <6isqlm$ul6$1@animal.blarg.net>
Source record: 144693

In article <6ie457$be6@engnews1.Eng.Sun.COM>,
Donald A. Akaba <aki@Eng.Sun.COM> wrote:
>A friend bought a used Kenwood TR-2600A 2 meter HT.
>
>The question is did the TR-2600A come stock with
>a CTCSS tone decoder card? Or was that an option
>(sold separately) at that time?

It was an option.

>We are trying to set or activate the PL tone on the
>HT so we can use the local repeater. The manual
>doesn't tell how to set a PL tone.

Yes, you need to buy a decoder board. I don't know where one would get
one, but if you find out, let me know. I sold my 2600A to my Dad and he'd
like to use PL tones.

73,
Mike

--
Mike Cummings NX7E mook@blarg.net
"We are each a localized field of energy and information with cybernetic
feedback loops interacting within a nonlocal field of energy and
information." - Deepak Chopra, making absolutely no sense, as usual.

3883. An Option...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: "L. E. Dietrich" <lou-nn2g@worldnet.att.net>
Message-ID: <6iss0l$mpe@bgtnsc03.worldnet.att.net>
Source record: 144694

I still have my ole trusty 2600a with tone board...It was an option.

Good luck...Lou N2TU

3884. VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: Paul <pgs@northnet.org>
Message-ID: <3551F3D5.6F7F3C2A@northnet.org>
Source record: 144695

Still looking for the starting and final serial numbers for the Yaesu VX-1R version A105. If anyone has the version A105 please let me know what the first 4 or 5 digits of your serial number is. I do not need to know the whole number if you do not want to give it. Thank again for your help.
Paul

3885. Re: Quit wasting time. Learn code! HF is great.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <35520614.B317E883@umich.edu>
Source record: 144696

TubePwr813 wrote:

> CW is the best!!!!!!!!! I too had to buckle down and learn code, but I will be
> the first to say it was well worth it!!!! I love CW to this day and have been
> licensed since I was 15. CW is ham radio, it's a fundamental item that all
> hams should know. True there are many modes to ham radio, but CW is the
> ultimate in basic communication that will get through just about any amount of
> QRM. Here's to many more years of the CW requirement for HF!!!!!!!!!
>
> Chris "KX0Y"

Assembly Language is the best!!!! I had to buckle down and learn switch-flipping,
but I will be the first to say it was worth it!!! I love assembly language to this day,
and have been programming computers since I was 15. Assembly language is computing,
it's a fundamental item that all computer owners should know. True, there are
many computer languages, but assembly language is the ultimate in basic
programming that works on any computer. Here's to many more years of the
assembly language requirement in computing!

Bob, KI8AB

3886. FS: LowBand Maxtrac,

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6ist8h$1l7@bgtnsc01.worldnet.att.net>
Source record: 144697

Motorola Maxtrac
LowBand Mobile
41-54MHz
60watts
32 Channel
16 Pin port
Used only a few times.
Looks and works like new.
Price:395.00
Reply E-Mail.
Rich

3887. FS: UHF Maxtrac 32 Channel,

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6ist97$1l7@bgtnsc01.worldnet.att.net>
Source record: 144698

UHF Maxtrac Mobile
450-470MHz
40watts
16 Pin port
Only used a few times.
Looks new!!
300.00
Reply E-Mail
Rich
32 Channels

3888. Re: COWARD DEFINED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: k1oik@mindless.com
Message-ID: <6it2v5kkk1@nnrp1.dejanews.com>
Source record: 144699

In article <6isokt$q02$2@news1.rmi.net>,
Simply tired <jons@rmi.$nospam$.net> wrote:
>
> Adolph Hitler ... Adolph Hitler ... Adolph Hitler ... Adolph Hitler
> Adolph Hitler ... Adolph Hitler ... Adolph Hitler ... Adolph Hitler
> Adolph Hitler ... Adolph Hitler ... Adolph Hitler ... Adolph Hitler
> Adolph Hitler ... Adolph Hitler ... Adolph Hitler ... Adolph Hitler
> Adolph Hitler ... Adolph Hitler ... Adolph Hitler ... Adolph Hitler
> Adolph Hitler ... Adolph Hitler ... Adolph Hitler ... Adolph Hitler
> Adolph Hitler ... Adolph Hitler ... Adolph Hitler ... Adolph Hitler
> Adolph Hitler ... Adolph Hitler ... Adolph Hitler ... Adolph Hitler
>
> Just trying to kill this ^%#^%!@ thread......
>

You forgot to say Nazi.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3889. Re: IC-T8A Rumour (TX on 220??)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: John Mackey - KA0SSF <jmackey@parg.org>
Message-ID: <3551FF35.7E35@parg.org>
Source record: 144700

Piero Sassu wrote:

> Receive Sensitivity on 220 Mhz. using a 1/4 wave "Hotrod" AEA 220 Mhz.
> antenna: .35uv (yes it is very deaf)

RX sensitivity of .35uv using a 1/4 wave antenna???????????

Hook it up to a stable signal generator & tell us what
the sensitivity is.

3890. If I didnt read these three , everyday, I would miss a bunch of FOR SALES !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <35520769.4C50@iglobal.net>
Source record: 144701
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.boat,anchors

So I dont know exactly how to deal with it. As an avvid horsetrader, dealer if you will, but in no sense a dealer ship, I want the most coverage when Im selling and want to know everthing thats for sale!! Am willing to work on the problem, but I sure hate to stop listing for sales in all three of these groups. What......is the answer. AND, why dont we have REC RADIO BAD DEALS? It would make a good listing, and those with too much time, could get in there and arbitrate!! hi hi. Thanks, and watch for new web page where I will list and picture my stuff, and try to save band width on the groups!! 73 Murray Neece Odessa, Tx

3891. Re: Spectrum Allocation (was: Bizarre 10 Meter Rigs From Copper Electronics)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: rah1@alberti.unh.edu
Message-ID: <slrn6l4199.as4.rah1@alberti.unh.edu>
Source record: 144702
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

a.edu> Spectrum allocation
Organization: University of New Hampshire
Followup-To:

>I think that you are confusing HF with VHF/UHF. The demand for VHF/UHF
>is
>almost insatiable, but it appears that the demand for HF is declining as
>more and more SW broadcasters are folding their tents and going to
>satellites.
>I suspect that the unreliability of HF won't be able to compete with the
>reliability of microwave satellite links and sometime in the future
>these
>HF freqs will be deemed useless and given back to hams. The tough part
>is going to be hanging on to our microwave allocations.
>
>John W2FS (ex-WA0PTV)

If so, this would be kind of ironic, since (if I remember my radio history correctly) HF was originally given to amateurs because it was deemed worthless. :)

Rob KB4ZGU

3892. Re: [Icom] Dave's (N3CVJ) & Piero's (N3FVG) Review of the ICOM IC-T8A - RE: 220Mhz.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: John Mackey - KA0SSF <jmackey@parg.org>
Message-ID: <35521404.79E@parg.org>
Source record: 144703
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Piero Sassu wrote:

> Dave (N3CVJ) and I did a review/test of an Icom IC-T8A HT this
> evening. The IC-T8A is Icom's latest HT which has 6M/2M & 70CM in one
> neat small package. The ht has wide band receive (possibly enabled by a
SNIP
> Dave first checked the power output on 220 Mhz.
> using a dummy load, a Bird meter and a fully charged 10v batery. Power
> output was about 1 watt on the 220 Mhz. band, very acceptable for local
> repeater and simplex use.
SNIP

OK,,, but this really does not mean much. We need to know how clean
the
signal was! In other words, if that 1 watt was all on the intended
frequency
then COOL! But if that one watt a partially on the intended freq &
partially on one or more other freqs then that is NO GOOD.

The only way to check that is with a Spectrum Analyzer, all a Bird meter
tells you is how much power you have, it tell you NOTHING about
WHERE that power is! I would really want to check that out well since
the 2nd harmonic of 220 Mhz is 440 Mhz, where that radio is going to
have a
pass filter not blocking those signals!

3893. FA: HEATH STUFF COLLINS STYLE TUNER RARE KEY ETC.....on E-Bay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <35522DA7.745D@nucleus.com>
Source record: 144704

I have the following items on E:Bay...all items are pictured...

A COLLINS STYLE 1KW Tuner with Wattmeter and Dummy load :

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=13116235

A HEATH HS-1661 Speaker in Very Good condx...:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=13124125

A HEATH HW-2036A 2 Meter rig with Manual:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=13124365

A YAESU FT-227R Memorizer with Manual...:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=13124571

A RARE BRITISH BATHTUB Key Completely Waterproof with original Pakaging
NEW!!!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=13124753

A BLILEY CCO Based homebrew 6 meter Station:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=13125260

Thanks for looking....Jordan...

3894. Re: Spark Gap and spark transmitter??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: arnoldg@sf.telia.no
Message-ID: <35522356.0@d2o204.telia.com>
Source record: 144705

>> >If he builds it, you will hear him on lots of HF bands
>> >simultaneously!.............. ;-)
>>
>> And police bands.

>Actually he probably will not cause any interference to police bands. Police
>frequencies use FM which is not subject to static noise which is AM. Also,
>the signal at the vhf and uhf police frequencies will have been attenuated to
>a much weaker level than at the hf frequencies.

>73
>Mark
>AB0HJ

Didn't the spark-gap transmitter have some kind of tuned circuit after
the spark-gap? Such a circuit would probably attenuate the harmonics
to some extent..

Regards,

Arnold Goks�yr
DEMOSTENES
N5850 Balestrand - Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
e-mail: arnoldg@sf.telia.no
All kind of valves, sockets, transformers
and books about valves at my homepage:
http://www.vestdata.no/~arnoldg/valves.htm

3895. Re: Bizarre 10 Meter Rigs From Copper Electronics

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: Gary W8PU <w8pu@your-net.com>
Message-ID: <35522377.2AB19E1D@your-net.com>
Source record: 144706
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

I thought they already had....listen to 2 meters or 75 lately !

Gary W8PU

3896. Re: Any info on Cushcraft AP8A antenna???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: Gary W8PU <w8pu@your-net.com>
Message-ID: <355225BD.8F0B7B16@your-net.com>
Source record: 144707

I personally don't recommend it. I owned one for 2 years and was not pleased. Within the first 4 months I had too traps go off frequency and had to have them replaced. Also with 60 radials attached and ground mounted the input impedance would vary greatly with ground conditions from season to season and the SWR of course would go very high especially on 40 and 80 meters. Also the hardware to clamp it to a mast is poor and easily stripped. Cushcraft was little help. Although they did replace the faulty parts. I had better luck with an old 5BTV I picked up at a hamfest. Besides verticals in my opinion are only good for their convenience, nothing more. Put up a dipole fed with 450 ohm line and use it with a tuner.

Gary

3897. Re: Wanted: VX-1R accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6itc4n$2d8$1@nnrp1.dejanews.com>
Source record: 144708

Mike - this doesn't answer your request in the slightest - but it looked like a desireable accessory for your little HT (ad copy from current CQ-VHF Magazine:

VX1-R Case - $12.50
Gateway Electronics
www.gatewayelex.com
Mail Orders - 1-800-669-5810

We have a case designed specifically for the popular little Yaseu HT. A fully adjustable case made of a durable polypro web material, it features an elastic side slot to store your spare battery or drycell case (some aftermarket antennas fit well here, too!), a heavy duty velcro closre to keep your radio secure yet accessible, and a super strong velcro belt loop to attach conveniently to your belt.

- Clint Bradford, KE6LCS

------== Posted via Deja News, The Leader in Internet Discussion ==-----
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3898. No-license licensing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: k1oik@mindless.com
Message-ID: <6iteda$5r2$1@nnrp1.dejanews.com>
Source record: 144709
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Purchasing a commerical amateur radio and putting
it on the air does not require technical skills, so testing for
technical skills should not be required to get a license. Radio
instructions tell how to operate safely and construct antennas.
Only old people who will be dead soon and people who know how to use
them already have tube equipment. Whenever the government requires a
permit or outlaws something there are those who do it anyway for the
rush. Eliminate the license eliminate the losers.

Burt

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3899. PEP on SWAN 500 ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: CessnaPilot@webtv.net
Message-ID: <6isqqc$kb3$1@newsd-113.bryant.webtv.net>
Source record: 144710

I have an old Swan 500 that has been in storage for a bunch of years. Couldn't teach myself the code. I'm trying again to learn it with a computer program so I can get my license to operate the Swan HF rig.

Question: Could I use a tuner rated at 300 PEP? Can anyone give me a ballpark figure of about what the old tube set puts out? I passed my General theory exam last week and am really trying to do this. TNX, Johnny KF4WWF

3900. Help? Need Kenwood TR-7625 mic pin outs!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: David <kb5ylg@gte.net>
Message-ID: <6itacvdqb1@gte2.gte.net>
Source record: 144711

This Kenwood TR-7625 vintage mobile has a 4 pin mic connector,
if you can help, I'd be very obliged!

David Johnson
KB5YLG

3901. FDK Multi 2000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: Derek C Brown <kelrob@globalnet.co.uk>
Message-ID: <6itaqs$a4j$1@heliodor.xara.net>
Source record: 144712

Anyone out there got any info /ccts for the above Trcvr. Have working rig, but on TX both FM & SSB, it puts out two identical spurs about 10 Khz +/- of main signal, these spurs are completely resolvable and about 50dB down on main signal, any ideas what the cause is in the PLL or whatever ? Would appreciate any input.....

73 es DX de G8ECI......

3902. Uniden Bearcat 2500XLT, Any Good??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: Robert Snelgrove <steelgtr@ix.netcom.com>
Message-ID: <6itfdf$3iq@sjx-ixn11.ix.netcom.com>
Source record: 144713
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

Hi,
I had read somewhere to avoid this model. Any opinions?

Thanks
Bob

3903. 2 m. vs. 70 cm.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: brian473@aol.com
Message-ID: <1998050723353700.TAA24970@ladder03.news.aol.com>
Source record: 144714

I notice that most HTs have 2 meter and 70 cm bands. Are their any distinct advantages to using the 70 cm band over 2 meters? Aren't there more limitations re: range and interference with 70 cm? Why would one choose to use 70 cm.?

Brian

3904. Re: Yaesu FT-8500 vs FT-8100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: Dennis <NSn1kcl@worldnet.att.net>
Message-ID: <6itht9$8c7@bgtnsc01.worldnet.att.net>
Source record: 144715

Buy the 8500,u won't be dissatisfied. The FS-10 is probably the best feature the radio has. It is very user friendly,works great with a gain antenna (very hard to overload) and has a very sensitive receiver. If u buy the software,make sure ur com port is set to 9600 bps and u will have accurate uploads and downloads. I've used this radio on packet on 2 mtr will talking to someone on 440 and connected to the internet browsing all at the same time with no ill effects. I have used this radio for crossband repeat nearly every day for almost two years without a glitch.

Good Luck
Dennis.

3905. Re: If I didnt read these three , everyday, I would miss a bunch of FOR SALES !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: Argus <rlong3@ix.netcom.com>
Message-ID: <6ithp5$sqm@dfw-ixnews9.ix.netcom.com>
Source record: 144716

Murray:

I appreciate the service that you offer. You have proven yourself to be honest and trustworthy. Please don't let the Socialists beat you down.

Roy

J. Murray Neece wrote in message <35520769.4C50@iglobal.net>...
>So I dont know exactly how to deal with it. As an avvid horsetrader,
>dealer if you will, but in no sense a dealer ship, I want the most
>coverage when Im selling and want to know everthing thats for sale!! Am
>willing to work on the problem, but I sure hate to stop listing for
>sales in all three of these groups. What......is the answer. AND, why
>dont we have REC RADIO BAD DEALS? It would make a good listing, and
>those with too much time, could get in there and arbitrate!! hi hi.
>Thanks, and watch for new web page where I will list and picture my
>stuff, and try to save band width on the groups!! 73 Murray Neece
>Odessa, Tx

3906. List Your Equipment Free

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: gws@surfsouth.com
Message-ID: <35544fc2.12131441@news1.newscene.com>
Source record: 144717

Visit the Sunbelt Hamfest, the best online hamfest today. Send your product listing for your listing today. Help us spread the word. As our vistors grow we will adding listings from dealers and vendors with their special prices.

I look forward to your listing. Send to webmaster@sunbeltonline.com

The Hamfest is located at http://www.surfsouth.com/~wharrell/fest

We look forward to hearing from you.

Wayne Harrell - WD4LYV

3907. FS: Kenwood TS-450S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: deane@ibm.net
Message-ID: <355252C8.67F9@ibm.net>
Source record: 144718

Kenwood TS-450S w/extra SSB filter. Mint condition. Non-smoker.
This rig has never left the QTH! Very Low mileage! $700+shipping.
Bought new Yaesu FT-920. K3PZ, Paul Zora, Myrtle Beach, SC
Call 803-293-3434 or deane@ibm.net

3908. Re: The godlike k1oik@mindless.com

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: justkev@hotmail.com
Message-ID: <3550fe65.47191134@news.larck.net>
Source record: 144743
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

On Wed, 06 May 1998 17:37:25 -0600, k1oik@mindless.com wrote:

>In article <6iponbmqk1@nnrp1.dejanews.com>#1/1,
> john sumner <afn60669@afn.org> wrote:
>>
>> In article <354fc3bd.54667711@news.larck.net>#1/1,
>> justkev@hotmail.com (Just Kev) wrote:
>> >
>> > On Tue, 5 May 1998 17:48:05 -0400, "Burt" <burt@innocent.com> wrote:
>> >
>> > >
>> > >john sumner wrote in message <6inp79$7qg$1@nnrp1.dejanews.com>...
>> > >>While you just hide behind a computer, oh gutless one.
>> > >
>> > >
>> > >
>> > >My address is public knowledge.
>> > >
>> > >
>> > Is this newsgroup attracting any adults? These posts don't indictate
>> > that it is. Need to do some maturing all around, I'd say.
>> >
>> > Kevin, N1UYW
>> >
>> Kevin bite me you burt lover.
>>
>> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
>> http://www.dejanews.com/ Now offering spam-free web-based newsreading
>>
>WHEN BURT TAKES CARE OF HIS CONSTIPATED BOWLS BY EATING A REGULAR
>DIET WELL ALL ACT OUR AGE.
>
>
>------== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/ Now offering spam-free web-based newsreading

Burt lover? Not guilty.

Kevin, N1UYW

3909. Re: Quit wasting time. Learn code! HF is great.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: tubepwr813@aol.com
Message-ID: <1998050701525300.VAA17687@ladder03.news.aol.com>
Source record: 144744

CW is the best!!!!!!!!! I too had to buckle down and learn code, but I will be the first to say it was well worth it!!!! I love CW to this day and have been licensed since I was 15. CW is ham radio, it's a fundamental item that all hams should know. True there are many modes to ham radio, but CW is the ultimate in basic communication that will get through just about any amount of QRM. Here's to many more years of the CW requirement for HF!!!!!!!!!

Chris "KX0Y"

3910. Anyone want to trade?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: jeffj@koala.scott.net
Message-ID: <6ir797$s5f@news.scott.net>
Source record: 144745

I posted a message previously but only got one response and haven't heard back from the individual so I figured I'd post one more time.

Is anyone interested in trading me a Baycom modem for a Zenith Data Systems 386 notebook computer. I don't really have a need fr the notebook, but do have a need for the Baycom. I want to set-up a portable packet staion using my palmtop PC.

73
Jeff

--

```
---------------------------------------------------------------
|Jeff Johns Reserve Captain Jefferson County Sheriff's Dept|
| Amateur Radio: KF4KGQ Birmingham, Alabama USA |
| Regular Email jeffj@scott.net http://www.bham.net/jcsd |
| Urgent Email<-->AlphaPager Email: pagejeff@scott.net |
| This message was generated & sent via a HP200LX Palmtop PC. |
---------------------------------------------------------------
```

3911. FS: Yaesu FT51R HP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: Chris <devenal@SPAMnac.net>
Message-ID: <3551264A.B90B468E@SPAMnac.net>
Source record: 144746
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

rec.radio.swap
rec.radio.amateur.equipment

FS: Yaesu FT51R HP

Mod, with extra battery, MH-29 mic and NC-50 rapid charger - all in great
shape.
Need to raise funds. Asking $425
KC2BXU

--
-Chris
mailto:devenal@nac.net
http://www.users.nac.net/devenal/
To reply to this message delete SPAM from the E-mail address.

3912. Re: COWARD DEFINED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: neilryan@ibm.net
Message-ID: <35511907.4793234@enews.newsguy.com>
Source record: 144747

On Tue, 05 May 1998 22:23:18 -0600, k1oik@mindless.com wrote:

>LET ME MAKE SOMETHING CLEAR. I AM A JEWISH PERSON AND I HAVE HAD
>IT WITH BURT. HE IS ...

Hmm... According to the Tampa CallBook Server, the FCC assigned call sign K1OIK to one Burton E. Fisher.

So here is someone who says he "has had it with Burt" who identifies himself only by Burt's callsign. Curious...

Come to think of it, though: "... @ mindless.com..." ? 'Nuff said!

3913. Speech Processors

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: steve.w3sy@erols.com
Message-ID: <01bd796d$a18cd740$4c88accf@fossil>
Source record: 144748

Hello, group!

Anyone want to recommend a good ssb speech processor? I used to have a Kenwood TS-180S, which actually had a nice processor built in. My current rig, a TS450S, is a great radio, but the speech processor is not as good as what I'm used to.

Also, I'd like to hear any opinions on microphones. What do you like? What mics are bad? Anyone used a kenwood MC-80 amplified mic?

Thanks, folks...
73,
Steve W3SY

3914. Spectrum Allocation (was: Bizarre 10 Meter Rigs From Copper Electronics)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: John Hansen <hansen@oak.ait.fredonia.edu>
Message-ID: <3550EF80.934@oak.ait.fredonia.edu>
Source record: 144749
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Steve Williams wrote:

> Not gonna happen, If anything hams are going to lose spectrum not gain it.
> If big companies figure out there is money in it kiss them goodbye. Besides
> the fact that there is a big decline in new hams. Of course with the ARRL
> giving away anything that Uncle Sam wants them too it won't be long.
>
> Steve

I think that you are confusing HF with VHF/UHF. The demand for VHF/UHF
is
almost insatiable, but it appears that the demand for HF is declining as
more and more SW broadcasters are folding their tents and going to
satellites.
I suspect that the unreliability of HF won't be able to compete with the
reliability of microwave satellite links and sometime in the future
these
HF freqs will be deemed useless and given back to hams. The tough part
is going to be hanging on to our microwave allocations.

John W2FS (ex-WA0PTV)

3915. Re: Balloon Verticals for 160 info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: msix@rt66.com
Message-ID: <6irgdk$3sv$1@news.rt66.com>
Source record: 144750

WERTZ TIRE (wertztire@aol.com) wrote:
: I have used a temp balloon vertical on 160 once before but would like to hear
: some success stories of your balloon vertical attempts. I am looking for what
: lengths of wire used, size, ground/ or elevated radials etc. I plan to try it
: again this fall but would like to hear of some ideas that worked from you!

: Any info would be appreciated.

: 73, Bob ,NF7E

I suspect you will find info if you put this on the Top Band reflector...

John W7ZFB
1400 Catron SE
Albq, NM 87123

3916. Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: km2131@aol.com
Message-ID: <1998050706411200.CAA16216@ladder03.news.aol.com>
Source record: 144751

Hi
I just returned to NJ from sunny California and I had to leave my R-5 vertical behind due to a lack of space in my Honda CRX .Wont be able to get back to get it until next year.I would like to but a used one at a descent price 150.00 or less

Thanks and 73 KB2OXR

3917. Re: Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <3551671C.FF3BC02F@ix.netcom.com>
Source record: 144752

Km2131 wrote:
>
> Hi
> I just returned to NJ from sunny California
and I had to leave my R-5 vertical
> behind due to a lack of space in my Honda CRX

Yeah; not a great mobile antenna <think I'm gettng tired and silly!>

..Wont be able to get back to get
> it until next year.I would like to but a used one at a descent price 150.00 or
> less
>

Serious advice: A dipole, if you have room/space, should outperform the
R5, and cost much less than $150.

Phil

3918. Re: IC706 MKII Voice Synthesizer HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: "Adnan S." <adnan@msn.com>
Message-ID: <6iru9r$mmi@argentina.earthlink.net>
Source record: 144753

Push lock button, that will activate voice synthesizer. Also, make sure you've enabled s-meter announcements in set mode, and that the language is set to English.

Adnan, Icom America Service

k2gt wrote in message <354ce693.1547730@news2.2xtreme.net>...
> I have installed the voice synthesizer in the IC706 MKII, but it
>doesn't seem to do much. In fact, all it does is announce the mode of
>transmission. It does not give frequency or s-level reading as
>indicated in the manual. Other than the initial settings, which were
>left on default, is there anything else I must do to get frequency and
>meter reading?
> Thanks

3919. Re: ICOM 2710 Cross Band?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: "Adnan S." <adnan@msn.com>
Message-ID: <6iru2e$mhu@argentina.earthlink.net>
Source record: 144754

IC-2710H does allow crossband operation. Turn the radio on, set the desired frequencies and CTCSS, and then push both main tuning dials and Set L (left side) and hold them for 2 seconds.

Adnan, Icom America Service

Dave Kelley, AI7R wrote in message
<0F1A2BD78B6168B4.0E1847946226118B.FE4F274B350F5BF4@library-proxy.airnews.net>...
>Hi gang..
>
>I have an IC-2710 and need to cross band with it. I got the UT-49 for
>remote control, but for the life of me I can't figure out how to get it to
>cross band. I know my older 2410 did it, but it wasn't a documented
>function...
>
>Hope I didn't just blow $500!
>
>Thanks
>
>Dave
>AI7R
>
>

3920. Re: IC-T8A Rumour (TX on 220??)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: "Adnan S." <adnan@msn.com>
Message-ID: <6iruhi$mq6@argentina.earthlink.net>
Source record: 144755

Clif, you are absolutely right. There is no such thing as 220 and 440 bands
in a single package!

Clif wrote in message <355104E1.2B62@onramp.net>...
>JMT wrote:
>>
>> Just seen in a few places that the T8A can transmit on 220, I just
>> wonder if this is after the caps/mars mod's or something and if you
>> can put in offsets, tone, etc...
>>
>> Thanx to anyone that can clear this up!!!
>>
>> KF4TUZ... Mike, 73's.
>
>I have a couple of comments.
>
>1. If it could be easily done don't you think Icom would have done it
>and be crowing loudly about the first quad-band talkie???
>
>2. Due to limited space the tx filters are severely limited.
>
>Now for a bonus question? What is 2 times 222 to 224 mhz???
>
>Can you spell second harmonic that is not band pass filtered(440 radio
>remember) and imagine how popular you are going to be to the operators
>on the 440 band. Lots more of them than 220.
>
>I haven't looked at one on a spectrum analyzer(don't have a T8 handy)
>but I think those who would want to operate it on 220 think about it.
>--
>Clif @ AVVid
>AVVid is an Authorized Kenwood and Icom Service Center
>http://rampages.onramp.net/~avvid

3921. Re: ICOM-551 or ICOM 575A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: "Adnan S." <adnan@msn.com>
Message-ID: <6iruc9$mnt@argentina.earthlink.net>
Source record: 144756
Cross-posted to: tw.bbs.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

575A is 6m & 10m transceiver.

Adnan, Icom America Service

rtomo wrote in message ...
>
>WANTED in Excellent/mint condx an ICOM-551 6 meter Transceiver
>
>will also consider an icom 575A 2&6 meter transceiver.
>
>Please email to rtomo@i-2000.com
>
>Thanks & 73,
>Ron
>KE2UK
>

3922. WTB YB400

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: Patrick Wilson <pw@i2020.net>
Message-ID: <6is2fr$i1p1@news.i2020.net>
Source record: 144757
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

Any for sale out here in the groups? Looking for a unit smaller than the 2010 for travel purposes. Needs to fit in the breifcase or small suitcase and flexible.

Patrick
N5PW

3923. WTB: RF Amp, similar to AN779 design

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: palf@netcom.com
Message-ID: <6is156$74o$1@nnrp1.dejanews.com>
Source record: 144758

I'm looking for an RF amp which can deliver at least 10 Watts between 100 KHz and 20 MHz (although 1 MHz and up is also possible). Something similar to the Motorola reference design in AN779 would be appropriate. However, because my input power levels are between 0 dBm (1 mW) and 13 dBm (20 mW) into 50 ohms, this reference design would be better with a small preamplifier. I'm therefore in the market for possibly both a pre-amp and an amp, if such be necessary.

Emails to palf@netcom.com please.

Andrew Palfreyman
Engineer

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3924. FS: Swan 270 & 350

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: oldgear@aol.com
Message-ID: <1998050711122500.HAA22683@ladder03.news.aol.com>
Source record: 144759

I have the following for sale or trade for a computer system. Email if you have any questions.
Thanks
EJ (KC5EPI)

. Swan 350 Transceiver with Power supply 80-10 meters also have. Looks good works well. $225.

. Swan 270B Transceiver has internal Power supply 80-10 meters. Looks good works well. $225

3925. FS 40M add-on kit

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: n2wb@bellsouth.NET
Message-ID: <35519CBD.E5998737@bellsouth.net>
Source record: 144760

For Sale
Mosley 40M add on kit...........TA-40-KR model
Still in Box.....NEW
$150.00 Plus Shipping.

73, William Beyer/N2WB
n2wb@bellsouth.net

3926. Re: Spark Gap and spark transmitter??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: gelleric@kafka.informatik.uni-stuttgart.de
Message-ID: <6is5vs$8ll@zdi.informatik.uni-stuttgart.de>
Source record: 144761

In article <355082C4.6A805E12@ix.netcom.com>, Phil Wheeler <w7ox@ix.netcom.com> writes:
|> If you build one, let us know what band you are on so we can stay well
|> away <Grin>.
|>

I think its not necessary to know on what band a spark transmitter actually
operates -- you will hear it on any band, hi.

73, Wolfgang DJ3TZ

3927. FS nice TS 50S Kenwood mineature transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: w6sfg@aol.com
Message-ID: <1998050711510200.HAA28637@ladder01.news.aol.com>
Source record: 144762

FS nice TS 50S Kenwood mineature transceiver

For Sale: kenwood TS 50S HF Mobile transceiver. 110 watts out.
Mobile bracket, manual and original microphone.
This is a very clean piece of gear,. As small as it is, I needed something even smaller so I am now running an FT-900AT with
the detachable control panel.
The price is $625.00 FIRM (shop and compare-this is a low price!)
You pay COD and shipping
Sorry, no personal, checks company checks or credit cards.
Bruce Braun
W6SFG ex W4OSH
61 Arrowhead Drive
Lynchburg, VA 24502
Tel: 804-239-3752

3928. Re: COWARD DEFINED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: "Christopher W. Buckley" <cwbuckle@mtu.edu>
Message-ID: <6is9fcahd1@campus1.mtu.edu>
Source record: 144763
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment,rec.radio.amateur.antenna

In rec.radio.amateur.antenna k1oik@mindless.com wrote:
: In article <354FE1DB.9D84E761@mtu.edu>#1/1,
:>
: CHANGE YOUR EMAIL ADDRESS TO CWBUCKLEUNDER BECAUSE TTHAT'S WHAT YOU
: DID TECH MINUS. AND GET YOUR CHILDISH HEAD OUT OF THE INTERNET LONG
: ENOUGH TO SEE CAPS DON'T MEAN SOMEONE IS YELLING AT YOU VIRTUAL BOY.

Your right, caps lock doesn't always mean that someone is yelling.
It could also mean that they don't know any better, and are being
impolite.

Did you also look at the date my license was issued?
Boy am I impressed that you found that out (note sarcasm)
I mean, there are only like, 100 callsign servers that are
listed on the major search engines alone? Big whoop.

Ok, I don't need to prove anything to you, so you have been a ham
longer, and you've got your code speed up (or at one time did)
but that has nothing to do with what I'm talking about here.

It's obvious to me that any idiot like yourself can post irrelevent
garbage to rec.* whether they are a ham or not. If you don't like
my tech "minus" status, and think I am somewhat impaired because of
it, I'll be happy to let you know that I'm *almost* up to 13wpm, and
I have my general CSCE and I can pass the advanced tests on the web
with ease. The only trouble is, I had a previous engagement during
the testing session last night, and was unable to attend.

Well, I'm done with my rant, I just wanted to let you guys know that
you are really not appreciated here. I'm not going to contribute any
more to the off topic, lame posts.

Chris

3929. GE Master Pro Radio Mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: matthewpf@yahoo.com
Message-ID: <6isch0jvb1@nnrp1.dejanews.com>
Source record: 144764

I have three GE Master Pro radios for the low band area setup on the 36 - 42 Mhz split and I am looking for modifications to take these radios into the 6-meter band???

Reply to KB8QIR@yahoo.com

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3930. Want: Waveguide adapter or transition

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: John Burch <occupant@ns.net>
Message-ID: <01bd79b5$abff03e0$230f9fcf@john>
Source record: 144765
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Hello:

Looking for an adapter between WR42 or UG-595/U which
is the Leetle Tiny stuff used at 18 GHz, and just about ANY
kind of screw-on connector (SMA, etc).

This waveguide has an internal opening of *about*
a little less than a quarter of an inch by a little less
than a half an inch, is rectangular, and uses a four-
screw (4-40!!) square flange. It almost looks "toy-like"
after fooling around with 2.5 GHz stuff.

Would also be interested in any kind of adapter/
transition from this WR42/UG-595/U stuff to anything
a little larger that I might already have a coax adapter for.

Any good used/surplus microwave "stuff" vendors
out there that you would recommend who might have
this kind of thing?

Thanks for your help!

de John WB6GHA
occupant@ns.net
.....

3931. Re: VX-1R: Crossband memories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: Lars Schaumburg-Muller <oz1cjx@image.denmark>
Message-ID: <3551C33C.6AE3@image.denmark>
Source record: 144766

Lars Schaumburg-Muller wrote:
>
> Yes, I know, it can be done with a PC, but here is how I did it without:
> On my VX-1R (SW code A105) I have among others the following memories:
> Mem Frequency Band
> 1L: 145.200 MHz V-HAM
> 1H: 145.800 MHz V-HAM
> 5L: 432.500 MHz U-HAM
> 5H: 435.000 MHz U-HAM
> Now when I do a PS-scan in the 5L-5H range, turn the radio off and on,
> it will resume scanning, but the frequency will decrease until it is
> within the 1L-1H memory span. (Probably a bug)
> Scan steps will be 25 kHz or 575 kHz (=145.8-145.2-.025 kHz) depending
> on what way you turn the knob, but the direction will be down in both
> cases until the 1L-1H range is reached.
> Once you are there, you can put any frequency between 1L and 1H in
> memory, still being in the U-HAM band.
> There are probably a lot of other combinations possible, which I will
> leave to your experiments.
> Have fun!
>
> Vy 73 de Lars, OZ1CJX
>
> --
> (Substitute dk for denmark in email-adress)
This way I have just programmed 5 memories for the AO-27 satelite as
described in QST (TX on 2M, RX on 70cm)

Vy 73 de Lars, OZ1CJX

(BTW, the upper limit memories are designated with the letter U, not H)

3932. MAHA MH-C777 Charger

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6ish7s$q4l$1@nnrp1.dejanews.com>
Source record: 144767

> Anyone know of a circuit to exercise NICAD batteries based on amp
> hour rating, voltage etc...

Paul, although I love electronics and building things...MAHA has this particular "project" nailed for us with their MH-C777 Universal Battery Charger/Conditioner!

[No, Clint does not sell anything. He just appreciates excellence.]

-Automatically recognized NiMH and NiCad packs of 4.8V to 12V.

-Rapid charger rate is 650mAh.

-Its built-in conditioner will discharge to 1.0V per cell, then start to charge.

-After it's through, it trickle-charges at 40mAh.

-A set of three LEDs keeps you abreast of charge status.

-It has a magnetic sensor that you place on the battery pack - to protect from overheating!

-Its microprocessor detects both -dV and dT conditions.

And it will charge about any HT pack, cellular phone pack, laptop battery, and/or camcorder battery you have - WITHOUT buying extra "adapters" or "cups."

Comes, of course, with a wall wart. ALSO included is a cigarette lighter cord. So when YOU'RE fully-charged at your next event and your unfortunate buddy has forgotten to charge his backup, you'll impress the heck out of him while you charge his battery for him.

Sure wish this was available BEFORE I invested in $100./each drop-in chargers from Standard and Icom for my HTs ... but those aren't NiMH "intelligent," either!

HRO has this unit for about fifty bucks. I believe they waive shipping charges if you spend over one hundred bucks with them - so grab a MAHA NiMH pack for your HT - you'll really be pleased with both.

- Clint Bradford, KE6LCS

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3933. Re: Kenwood TM221A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-07 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6ishbp$q5b$1@nnrp1.dejanews.com>
Source record: 144768

>> I have a TM221A 2m rig without a manual...

YESTERDAY I posted a message entitled, "BLESS KENWOOD." You manual (and sixteen others!) are ONLINE in Adobe Acrobat format on the Kenwood Amateur Radio site!!!

- Clint Bradford, KE6LCS

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3934. Re: DON'T buy equipment from Ken (K1KEN)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: keng@techlock.com
Message-ID: <355315b2.162066695@news.erinet.com>
Source record: 144521

On 07 May 1998 16:25:55 GMT, bcny@aol.com (BCNY) wrote:

"Another case of "BUYER BEWARE"
"
"I recently purchased a HTX-404 from Ken K1KEN and wouldn't you know
it, the
"radio was garbage, didn't even work at all. So of course, it's my own
fault and
"I will have to eat my loss. Just another story of "BUYER BEWARE"
"I just wanted to warn anyone thinking of purchasing equipment from...
"
"Ken C. Wisell (K1KEN)
"RR1 Box1218
"Deering Center Road
"Deering, NH 03244
"603-529-1659
"

Did you pay with a credit card? If so, you can probably get your
money back. Are you saying he wouldn't replace or repair the
radio? What exactly was his response to the problem? Before you
post negative comments about someone publicly, please be sure
and include the whole story, so we can understand better.

Regards,

Ken Gunton WB6QWF Microwave & RF Components
http://www.techlock.com Techlock Distributing
Phone 937-434-5078, Fax 937-434-5079

3935. PRO-2027, Anyone Have One ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: Robert Snelgrove <steelgtr@ix.netcom.com>
Message-ID: <6iv5if$ihs@dfw-ixnews8.ix.netcom.com>
Source record: 144522
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

Hi,
I've found a pro-2027 for $100.00, and need to know if this is a good scanner? It is listed in the FAQ as a "cellular capable" scanner, but Bill isn't too familiar with it. Anyone?

Thanks!

Bob

3936. Yeasu Ft-840

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: bearcat@cloudnet.com
Message-ID: <3552D339.41A156E4@cloudnet.com>
Source record: 144523

Can anyone tell me is there a cheaper antenna tuner for this radio. The FC-10 is pretty expensive for this radio.
Tnks

3937. FS: Kenwwood TS - 820S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: Don Hice <dhice@ti.com>
Message-ID: <355319C2.541019B1@ti.com>
Source record: 144524
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

The cleanest 9+ Kenwood TS-820S you will find
+ VFO-820
+ MC50 desk mic.

$395 + Shipping

Don WB5TVI

3938. Re: No-license licensing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: Andy Domonkos <domonkos@erols.com>
Message-ID: <35531ABF.92E68F6@erols.com>
Source record: 144525
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

ROTFLAICGU!

Thanks, I needed a laugh this morning!

Hey, while we're at it, get rid of engineering degree requirements and
let anyone who could strip wire build a spacecraft...

Andy

k1oik@mindless.com wrote:
>
> Purchasing a commerical amateur radio and putting
> it on the air does not require technical skills, so testing for
> technical skills should not be required to get a license. Radio
> instructions tell how to operate safely and construct antennas.
> Only old people who will be dead soon and people who know how to use
> them already have tube equipment. Whenever the government requires a
> permit or outlaws something there are those who do it anyway for the
> rush. Eliminate the license eliminate the losers.
>
> Burt
>

3939. WTB: Motorola Amplifier (UHF)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: Tom Gasta <tomgasta@worldnet.att.net>
Message-ID: <6iv64j$q1b@bgtnsc01.worldnet.att.net>
Source record: 144526
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a pre-Dayton want. We are looking for a 40, 75, or 110 watt UHF MSF5000 Power Amplifier. A 15 watt would also be considered. Anybody have one laying around?

Tom

3940. Re: PEP on SWAN 500 ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: Gary Reichow <gjr1@po17.rv.unisys.com>
Message-ID: <35533ACD.3FE4@po17.rv.unisys.com>
Source record: 144527

CessnaPilot@webtv.net wrote:
>
> I have an old Swan 500 that has been in storage for a bunch of years.
> Couldn't teach myself the code. I'm trying again to learn it with a
> computer program so I can get my license to operate the Swan HF rig.
>
> Question: Could I use a tuner rated at 300 PEP? Can anyone give me
> a ballpark figure of about what the old tube set puts out? I passed my
> General theory exam last week and am really trying to do this. TNX,
> Johnny KF4WWF

I used to own a Swan 500CX. It was rated for
550 watts output PEP. Just load it up and
keep it under 150w (300w PEP).
Gary - KN0V

3941. Decoding Frequency Inversion and some split band

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: ctpds49@aol.com
Message-ID: <1998050815073900.LAA00530@ladder03.news.aol.com>
Source record: 144528

A 1496 balanced modulator / de-modulator circuit can
descramble variable frequency inversion.
With a lack of filtering in our DS49 it can decode some
of the split band as well.

CTP Descramblers
http://members.aol.com/ctpds49/index.html

3942. New Products? Dayton Hamvention

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: klimasewski@fccvde.enet.dec.com
Message-ID: <35532664.423E6F9A@fccvde.enet.dec.com>
Source record: 144529

Anyone have any tips on new products that might be at the Dayton Hamvention.

Ken, N1KK

3943. Re: Spark Gap and spark transmitter??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: "Cestyll O. Dywod" <willi6@erols.com>
Message-ID: <35534AE3.62F7@erols.com>
Source record: 144530

After a quick review of my 1920 copy of Elmer Bucher's "Wireless Experimenter's Handbook", I agree with Robert that this is not a quenched gap device.

It does sound more like the safety gap used on the transformer secondary windings or some type of aerial lead lightening arrestor.

As Robert described, the quenched gap was characterized by a dozen or so large (2-4") copper disks, pressed together with insulating material between each disk. The disks were quite complex mechanically in that they provided an air-tight gap surface in the center, a concentric support surface, and the outer cooling flanges. The insulator disks could be the light-weight fish-paper wafer for low power, or a hardened rubber or other material about 1/32" thick for power up to about 750 watts. The insulating ring had a "donut-like" hole in the center for the gap between each metal disk, and was compressed on the concentric support ring between cast-iron end supports. A fan blowing on the metal flanges, kept them cooled during long, high-power, exchanges.

Ah, yes - the good old days!

73, Dave K7HMP/4

3944. Re: I'm Pissed!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: Mike Dickman <mdickman@alaska.net>
Message-ID: <35532D58.43B3@alaska.net>
Source record: 144531
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Resmann Ampille wrote:
>
> You don't need an amplifier. Chances are you are using it to amplify
> childrens yang twang crap rock anyway and that is worse than the hillbillys
> innanities. Besides, the truckers are bringing me my lettuce and
> grapefruit so leave them alone and leave your amp off. OK?
>
> Ed <epguidry@cajunnet.com> wrote in article
> <354d312a.9208384@nntp.cajunnet.com>...
> > Okay, here's my dilemna.
> > I play guitar. I have a guitar amplifier. I live along a well-traveled
> > highway.
> >
> > When the amplifier is on, I pick up amplified cb signals from truckers
> > who have illegally amplified cb rigs. I have to hurry and shut the
> > amplifier off, because even with the volume turned all the way down,
> > the signal is amplified loud enough to leave my ears ringing.
> >
> > Also, I am worried about damage to my amp, I have a 1965 Fender Super
> > Reverb, which runs on vacuum tubes. This amp is a highly sought after
> > piece.
> >
> > I am pissed off beyond belief at these hillbilly jackasses with their
> > cb radios. Is there any way to stop this? or to jam their signals? I
> > don't care if it's illegal, after all, no one can trace a 10 second
> > burst of interference. What they're doing is illegal too.
> >
> >
> >

IF YOU DID NOT HAVE SUCH A CHEAP PIECE OF SHIT AMP IT WOULD NOT PICKUP
SPURIOUS EMISSIONS. JUST REMEMBER, IF IT WERE NOT FOR TRUCKS YOUR
GUITAR STRINGS WOULD NOT GET TO YOU...
--
*** 17:37 hours of sunshine! ***

Mike (KD4LLA) and Rose (KL0LY)
Fairbanks, AK

+-------------+ +------------+ +---+__
|CARLILE | |ENT, INC | | |305 |
+-------------->--+------------>---+-+---->
... (OO) (OO) (OO) (OO) (O)

Alaska is alot like Georgia, well-kept cabins with neatly trimmed lawns sit next to plywood shacks and rusting trailers with yards full of blue tarps, junk cars, and various works in progress!

Alaska has over $23,000,000,000 (twenty-three billion dollars) in the Permanent Dividend Fund. Enough to send every man, woman, and child to Hawaii for a week. But do you think that the roads will get fixed, NO!

Windows 95 (win-DOH-z), n. A thirty-two bit extension and graphical shell to a sixteen bit patch to an eight bit operating system originally coded for a four bit microprocessor which was written by a two bit company that can't stand one bit of competition.

3945. Re: DSP filters: MFJ vs Timewave

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: Jordan Arndt <jordana@nucleus.com>
Message-ID: <355339AE.4E8@nucleus.com>
Source record: 144532

Dean, Greg wrote:
>
> What are the opinions of the Timewave 599 vs the MFJ 784B?

I Would not buy ANYTHING from MFJ!!!! Jordan....

3946. Re: No-license licensing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: Mike Dickman <mdickman@alaska.net>
Message-ID: <35532ED1.28D0@alaska.net>
Source record: 144533
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

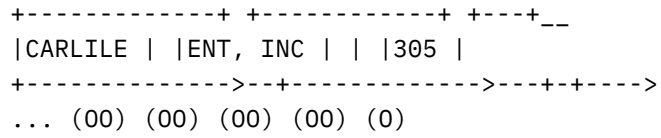
Josh J. Haviland wrote:
>
> In a previous article, k1oik@mindless.com () says:
>
> >Purchasing a commerical amateur radio and putting
> >it on the air does not require technical skills, so testing for
>
> yes possible, but what's the fun in that?
>
> >technical skills should not be required to get a license. Radio
> >instructions tell how to operate safely and construct antennas.
>
> what if it breaks and you don't feel like sending something back to japan?
> or taking it somewhere to be fixed at very high prices, usually cheaper to
> do it yourself, not all of us have lots of money

HMMMM, NEVER HAD ANY PROBLEM WITH MY YAESU EQUIPMENT. BUT THE UPS GUY
DOES STILL GO TO JAPAN DOESN'T HE?

>
> >Only old people who will be dead soon and people who know how to use
> >them already have tube equipment. Whenever the government requires a
> >permit or outlaws something there are those who do it anyway for the
> >rush. Eliminate the license eliminate the losers.
> >
> >Burt
> >
> >-----== Posted via Deja News, The Leader in Internet Discussion ==-----
> >http://www.dejanews.com/ Now offering spam-free web-based newsreading
> >
>
> i'm only 20 and use a mainly all tube shack, tubes are not very hard to
> use, and very forgiving, and i have no plans on being dead anytime soon!
>
>
> the last line should read more like: eliminate the license eliminate the
> structure and add more losers and anarchy to our airwaves
> --
> __/////////\ Budgreen, ea154@cleveland.freenet.edu /__
> \\\\\\\\\/ Josh..... ISRT@hotmail.com \/////////
> ==

--
*** 17:37 hours of sunshine! ***

Mike (KD4LLA) and Rose (KL0LY)
Fairbanks, AK



Alaska is alot like Georgia, well-kept cabins with neatly trimmed lawns sit next to plywood shacks and rusting trailers with yards full of blue tarps, junk cars, and various works in progress!

Alaska has over $23,000,000,000 (twenty-three billion dollars) in the Permanent Dividend Fund. Enough to send every man, woman, and child to Hawaii for a week. But do you think that the roads will get fixed, NO!

Windows 95 (win-DOH-z), n. A thirty-two bit extension and graphical shell to a sixteen bit patch to an eight bit operating system originally coded for a four bit microprocessor which was written by a two bit company that can't stand one bit of competition.

3947. FS: Dual band Yagi antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: Mike Iacono <miacono@ix.netcom.com>
Message-ID: <355333DF.27C33FB7@ix.netcom.com>
Source record: 144534

Brand new still in original box, Cushcraft Dual Band Yagi Model,
A270-6S 2meter & 70cm Never used. Landlord won't let me install it so

I have to sell. Cost me $70. Will sell for $65. or best offer.

Mike

3948. Re: No-license licensing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: stras@indy4.ecf
Message-ID: <wkgpvhosq0m.fsf@indy4.ecf>
Source record: 144535
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <35531ABF.92E68F6@erols.com> Andy Domonkos
<domonkos@erols.com> writes:

>Hey, while we're at it, get rid of engineering degree requirements and
>let anyone who could strip wire build a spacecraft...

Looking at some of my classmates, this isn't too far off the mark <g>.
And some of them *can't* even strip wire.

Luke Stras
VA3LNS

FWIW: Third-year aerospace engineering at the University of Toronto

3949. WTB: Ten GE Exec II 800 MHz no PAs needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: tabourian@compuserve.com
Message-ID: <6ivhechdm1@nnrp1.dejanews.com>
Source record: 144536
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I would like to buy 10 GE Exec II 800MHz and do not require the PAs nor accessories, in fact I just needs working boards to convert to base station repeater operation.

Pls email offers.

Alan+

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3950. Modify Radio Shack radio for 2mtrs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: Dave Johnson <dljohns@jeffnet.org>
Message-ID: <355335C4.47C5@jeffnet.org>
Source record: 144537

I'm looking for info on modifying a Radio Shack business band radio to operate on 2 meters or 137mhz weather sat freqs. RS model HTX121 or HTX122. These units uses seperate crystals to set rx & tx freqs, normally 155-156mhz range. Using a 2mtr xtal doesn't work because either the osc. or input circuit doesn't cover this freq.

Also does someone have a schematic for this radio?

Thanks
Dave Johnson
dljohns@jeffnet.org

3951. FS:IC-T8A HT Tri-band

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: Mike Iacono <miacono@ix.netcom.com>
Message-ID: <3553355D.30E4B154@ix.netcom.com>
Source record: 144538

The new iCOM T8A HT, Tri-band with a 5w output. Complete with:

original box
all paper work, manual, & warranty card
rubber duck antenna
battery charger

new cost $349.00 Will sell for $319. + shipping

e-mail if interested

3952. WTB: Squires Sanders (Clegg) 66'er

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: franklin@net-link.net
Message-ID: <3553611b.3386818@nntp.net-link.net>
Source record: 144539

I am looking for a cosmetically good Clegg 66 er. Must be complete and electrically restorable.... Please E-Mail

franklin@net-link.net

Thanks
Gary K8BKB

3953. Re: I'm Pissed!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: Pushpendra S Khaira <singhpk@ix.netcom.com>
Message-ID: <35533ED8.1E20@ix.netcom.com>
Source record: 144540
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

A 68 K resistor at the grid of the first tube
your guitar connects to and another 68 K resistor
at the tube right after the volume control
should coreect your problems.

The resistors have one end connected to the grid directly.
To do that U will have to pull the grid leak R and C, and then
connect this Suppresor resitor of 68K to grid, and then
connect the grid leaks RC to the other end of the Suppresor R.

This should fix the problems.

Mike Dickman wrote:
>> > highway.
> > >
> > > When the amplifier is on, I pick up amplified cb signals from truckers
> > > who have illegally amplified cb rigs. I have to hurry and shut the
> > > amplifier off, because even with the volume turned all the way down,
> > > the signal is amplified loud enough to leave my ears ringing.
> > >
> > > Also, I am worried about damage to my amp, I have a 1965 Fender Super
> > > Reverb, which runs on vacuum tubes. This amp is a highly sought after
> > > piece.
> > >
> > > I am pissed off beyond belief at these hillbilly jackasses with their
> > > cb radios. Is there any way to stop this? or to jam their signals? I
> > > don't care if it's illegal, after all, no one can trace a 10 second
>

3954. Dual Band Mobile Selection

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: Charles Penry <charles_penry@nt.com>
Message-ID: <35532AD1.D3F44412@nt.com>
Source record: 144541

I would like to get opinions on the Icom IC-2710H, Kenwood TM-742AD, and Yaesu FT-8011R dual band mobiles. I wish to get a pair of one of these models for my two vehicles. I have seen some opinions on the Yaesu but none recently on the Icom or Kenwood. I know the Kenwood can handle another band, but I will not likely add it. I'm looking for a good, basic radio that is not too complicated for my newly licensed wife to operate, and one that can be seen well enough to operate in the bright daylight and nighttime darkness with old eyes. More Ford, Chevy, Chrysler (Mercedes?) debates!

Thanks,
Charles WA5VHU

3955. Icom T7A-HP for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: tporcella@mfi.com
Message-ID: <6ivhl7hjl1@nnrp1.dejanews.com>
Source record: 144542

Icom T7A-HP dual-band HT, w/Icom HM-46 hand mic.
4 months old, used very little, under warranty.
With box, receipts, and manual, shipped, $250.

tporcella@mfi.com

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3956. Re: I'm Pissed!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: Bob Lewis <aa4pb@erols.com>
Message-ID: <3553528E.6BB92CAA@erols.com>
Source record: 144543
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

If he's got a grid leak that's the problem! Plug it up.

3957. FS: YAESU FT-102 XCVR

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: Dennis B Griffin <W4DG@prodigy.net>
Message-ID: <6ivm6j$33b4$1@newssvr04-int.news.prodigy.com>
Source record: 144544

FOR SALE: YAESU FT-102 XCVR, 160-10m including WRC bands. New relays, 3 - 6146B's, 12BY7 driver, blue printed & aligned by Mal, NC4L.

Have both operating & service manuals.

$550.00 or B/O + packing & shipping from 33708.

e-mail: w4dg@prodigy.net

3958. Re: 2 m. vs. 70 cm.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: charles1@netcom.com
Message-ID: <charles1EsnL1x.HuH@netcom.com>
Source record: 144545

In article <1998050723353700.TAA24970@ladder03.news.aol.com>,
Brian473 <brian473@aol.com> wrote:
>I notice that most HTs have 2 meter and 70 cm bands. Are their any distinct
>advantages to using the 70 cm band over 2 meters? Aren't there more
>limitations re: range and interference with 70 cm? Why would one choose to use
>70 cm.?
>
>Brian

It bounces handily in big cities. You can get out better on 73cm than
2m in heart of bit cities.

3959. Test Message

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: kf4ci@iname.com
Message-ID: <6ivpb1rob1@nnrp1.dejanews.com>
Source record: 144546

This is a test message.

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3960. F.S.: Kenwood TS-850S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: harbuss@global2000.net
Message-ID: <35535008.10095826@news.global2000.net>
Source record: 144547

Used sparingly. New condition. Original owner, original boxes
and manuals. $1150.

E-mail Harv, WA2GEA at harbuss@global2000.net

3961. Pre-Dayton "Not HP/Tek" List

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: ValueTronics <sales@valuetronics.com>
Message-ID: <35533DB7.4688@valuetronics.com>
Source record: 144548
Cross-posted to: misc.industry.electronics.marketplace,sci.electronics.equipment,rec.audio.marketplace,sci.electronics.repair,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Pre-Dayton-Hamvention Sale and Spring Cleaning

We often load up trucks full of equipment and go to the Dayton Hamvention. It's fun to meet
many of the people we talk to and get away from the office. There is considerable expense in
doing this and we would like to try a better way.

We have compiled a list of equipment that "would have gone to Dayton" and made it available in
a file that can be sent via E-Mail, FAX'd or even U.S. Mail. We propose to make available a:

Tektronix List Available on 5-4 SENT ON 5-4

Hewlett Packard List Available on 5-6 SENT ON 5-6

Other than Above Available on 5-8 AVAILABLE TODAY

The "Other thanHewlett Packard and Tektronix" List includes:

John Fluke Mfg., AC-DC Electronics, Advantest, Astro-Med, Anritsu, Arium, Bruel & Kjaer, BK Precision, Boonton, Dana, Data I/O, Dolch, Dranetz, EH, Eico, Elgar, EMI, ENI, ESI, GenRad, Harrison, Heath, Hickok, Honeywell, Keithley, Kepco, KH, Lambda, Leader, LeCroy, Marconi, Narda, Power Designs, Phillips, Pacific Measurements, Quantum, RCA, Scientific-Atlanta, Schaffner, Sencore, Simpson, Sorensen, Tautron, Velonex, Wandel & Goltermann, Wavetek, Weston, Yokogawa

If you would like the list E-Mailed, it is available in Excel and Test formats.

To get the list, either visit our web page http://www.valuetronics.com or E-Mail us at sales@valuetronics.com or valutron@aol.com. Tell us where to send it and we''ll attach the file
to a return E-Mail.

This is a bidding process. The bid closing dates will be listed on the files.

The equipment is available to the highest bidder(s), no accessories are supplied nor warranties
implied. We do offer an unconditional evaluation period on all the products.

ValueTronics International, Inc.
Schaumburg, IL
Voice: 800-552-8258
FAX: 847-584-4329
sales@valuetronics.com

valutron@aol.com

3962. {G0VWL} HRO 500 QUESTION ++++

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: john coles <joncole@dircon.co.uk>
Message-ID: <3553669c.0@newsread1.dircon.co.uk>
Source record: 144549
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

From: John - G0VWL QTH: London UK
A friend of mine, who is not on The Internet - has recently
been given a HRO-500 by a relative.
It may need some re-aligning etc.,
On the paperwork with it - it shows the makers as:-
National Radio Co: 37 Washington St., Melrose, Mass, USA.

QUESTION:
a) does anyone know IF - this Company is still in exsistance??

b) IF NOT - is there any other company in the UK or USA that
would be able to help?

TNX - any replies or suggestions - greatly appreciated!
73 GL John - G0VWL

3963. FS: Eprom Programmer Data I/O 21A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: utookit@aol.com
Message-ID: <6ivsrbmh1@nnrp1.dejanews.com>
Source record: 144550
Cross-posted to: sci.electronics.repair,rec.radio.amateur.equipment,rec.radio.swap,alt.satellite.tv.crypt

I am entertaining offers for a Eprom programmer/copier. It is in excellent condition and has the instruction booklets with it. Made by Data I/O. Model 21A.

I'm not sure how old the unit is, but I do know that it was seldom used.

This programmer has a serial port in rear and can be configured for various formats. DG Binary, DEC Binary, Subformat Specifications, ASCII Hex, Intellec Hex, Motorola Exormacs, Tektronix Hex, Extended Tektronix Hex, and ASM-86 Hex.

The current offer is $175. You may place offer if you wish to do so. If you are the runner up (next lower bid) at the end of my sale and the high bidder fails to follow through I will contact you and offer it to you at your highest offer. I plan to stop taking offers on Saturday May 9 at 11:00AM EST.

It can by viewed at the site below. Buyer to pay shipping.

http://members.aol.com/utookit/eprom.jpg

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3964. FS: Tektronix 466 Dual Trace Oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: utookit@aol.com
Message-ID: <6ivt76$191$1@nnrp1.dejanews.com>
Source record: 144551
Cross-posted to: sci.electronics.equipment,misc.industry.electronics.marketplace,rec.radio.swap,rec.radio.amateur.equipment

TEKTRONIX MODEL 466 OSCILLOSCOPE

This is a dual trace - dual time base 100 MHz storage oscilloscope
with both fast and variable persistence capture modes.
Vertical sensitivity is 5 mv to 5 V / div. (1x probe)
Horizontal time base is 50 ns to 0.5 S /div.
x10 mode extends the time base to 5 ns / div.

The scope is in excellent condition.There are only a few
scratches on the scope.
The scope is in excellent operating condition.
The following photos show the condition of the scope.

http://members.aol.com/utookit/scope.jpg
http://members.aol.com/utookit/scope1.jpg
http://members.aol.com/utookit/scope2.jpg

For additional information follow this link. Its not my scope shown but it is
the same model and the pictures are better. My scope does NOT include the DM44
Digital Multimeter.
http://www.techmax.com/oscilloscope/466scope.htm

The scope includes Front protective cover, Instruction manual, One 1X - 10X
scope lead, replacement CRT cover, Storage pouch (attached),Lead holder, and
some extra fuses.

The current offer is $350. You may place an offer if you wish to do so. If you
are the runner up (next lower bid) at the end of my sale and the high bidder
fails to follow through I will contact you and offer it to you at your highest
offer. I plan to stop taking offers on Saturday May 9 at 11:00AM EST.

Offers at $300 and above are being accepted. Buyer pays shipping and insurance
in advance via money order.

Contact me if interested.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3965. FS: GREAT ITEMS/SPRING CLEANING

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: GREGORY HEATH <kb2qqm@email.msn.com>
Message-ID: <esSx4Lse9GA.207@upnetnews03>
Source record: 144552

Hi, time to clean out the shack, too much stuff. You ship all items. These rigs are from a non-smoker household.

** Radio Shack Pro-2039 Am/Fm Direct entry programmable scanner. Excellent condx
$150. i am original owner, and have box and manual.

** (2) Radio Shack 2meter HT's. Excellent condition, $100 each.

** Lafayette HA-460 Six Meter AM rig-with D-104 MIC. Works Great. Puts out 10 watts. Has crystal and a vfo. crystal set up for ops on 50.4 . includes manual $175

If interested I can ship FedEx at a discount. shipping approximately $10, at the highest $15. Or we can use ups....COD. Whatever You choose. I would prefer a US POSTAL MONEY ORDER, with the cost + shipping, just so you know. If you are interested, please email me, or call me in the Albany, NY area....518-383-8655
KB2QQM@MSN.COM Greg...."73"

3966. Re: I'm Pissed!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: aruder@pipeline.com
Message-ID: <35536e69.98611402@news.pipeline.com>
Source record: 144553
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Bob Lewis <aa4pb@erols.com> wrote:

>If he's got a grid leak that's the problem! Plug it up.
Off topically speaking about grid leaks;
As i remember it, a grid dipper was intended to
replace grids that had leaked from a tube type rig.

There was a grid tank under the bench for the grids
to leak into, (got kinda smelly at times) and the grid dipper
was kept in or near the tank.

They never worked well at this.
Know why?

The Bias on the simple oscillator in a grid dipper?

Grid leak, of cuss.

Wherefore you could not keep the dipper full of grids
long enuff to get them back into the rig.

Thought you'd like to know.

Lou H.
Prolific inventor,
Lousy Salesman,
Incompetent businessman.
(Typical of the Breed)
Looking for both around
Tulsa OK, USA

3967. FS Icom R-7000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: Ed Mueller <eddiem1@erols.com>
Message-ID: <01bd7ac3$f4433ae0$da94accf@eddie1>
Source record: 144554

I have for sale an unblocked ICOM R-7000 with manual in excellent condition. Non Smoking household.

$750.00 Plus shipping

I can be reached by email or at 410-268-9283
73
Ed Mueller KD3CE

3968. Re: New Products? Dayton Hamvention

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <6ivvbfrol1@news.iquest.net>
Source record: 144555

klimasewski@fccvde.enet.dec.com wrote in message
<35532664.423E6F9A@fccvde.enet.dec.com>...
>Anyone have any tips on new products that might be at the Dayton
>Hamvention.
>
>Ken, N1KK

Agrelo will be showing the micro-pll transmitter

3969. Will trade HPC for radio stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: The Basement <swolfe1@mail.gcnet.net>
Message-ID: <6j048h$f38@world1.bellatlantic.net>
Source record: 144556

I have a handheld pc that I will trade for radio stuff. Make me an offer.

3970. FS:TS-950SDX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: rcu33@aol.com
Message-ID: <1998050823592200.TAA19497@ladder03.news.aol.com>
Source record: 144557

For Sale:
Kenwood TS-950SDX HF rig. This rig is in mint condition. The serial number is in the 60 million. I am asking $2500 which includes shipping.

3971. Heathkit RF gen IG-102 tube numbers ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <3553a133.0@news.snip.net>
Source record: 144558
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap

Does anyone have a schematic of the Heathkit
IG-102 100khz to 110mhz rf generator. Mine died
after many good years. I can only guess that a tube
has gone on to better worlds. My problem is that
only one tube has ID numbers on it (12AT7) the
other tube is a 6A??A. If I can't get a schematic
can someone out there tell me what the 6 volt
tube's number is supposed to be??

Thanks
73
Michael
KB2UMJ

3972. Yaesu FT847 comments. To ALL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: Doug Kaherl <dougk@home.com>
Message-ID: <3553A27D.470C2CD@home.com>
Source record: 144559

Hello All,

I just bought one two days ago. I guess your question about the receiver is a good one. It is hard to answer "how good is the receiver" compared to what? I had a Icom 765 which was one of the quietest and best receivers I ever had. I have been in Ham Radio for 33 years. I have had a lot of rigs. This one has a very good receiver and it has a RIT, DSP, and you can purchase filters of course. I don't have any of the filters and at this point I don't plan on purchasing any. I find with the IF shift and the DSP it is all I need at the moment.

The amazing thing about this radio is that Yaesu packed a lot into it for the price. It is defiantly worth it. It covers from 500 khz to 36 Mhz. All the ham band and the broadcast SW bands. AM,FM,SSB,CW. It covers 6 meters, 2 meters, and 440. It also covers all the satellite frequencies. I do operate the satellites now with a ICOM 820H which I think I will now sell. It has 3 separate so-239 connectors and one N-type for uhf on the back panel for the different bands. It has about 75 memories. It runs 100 watts through 6 meters and 50 watts on 2 and 440. The output is variable not fixed. It has a great built in keyer. I like cw and I give this on a scale of 1-10 a 7 on the the "break in" part of cw. I wish the relay was just a little quieter. I am used to hardly any clicking and this just has a slight one. (I am picky) when it comes to cw. It is about 3" high and 12" wide and 12" deep. It is on the small side. It runs on 12 volts and up to 20 amps. It has built in pre-amp and attenuator you can control voltage to external mast mounted pre-amps if you have them. This feature is used with satellite operators most of the times. 2 vfo's and you can work split operation quite easily. It has built in PL encode and decode for the repeaters. It has two settings for noise blankers, one is in the DSP circuit. It has a priority channel and you can set up band edges to scan also. It has a microprocesser menu to select from 41 different categories all of which have several functions.

Well I just rattled on. I hope that gives you some idea. There is more but you can ask more if you have any questions.

Doug K8DK

3973. Re: TS940SAT technical manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: Bill Smith <billsmith@jps.net>
Message-ID: <3553ab93.0@blushng.jps.net>
Source record: 144560

I don't have a technical manual, but the symptom you describe indicates one of the phase-lock loop circuits has lost the ability to lock. Have seen and corrected that problem in my TS-440SAT but doubt there is any useful similarity between the two units.

If you can locate a technical manual it should be straightforward to repair the unit.

73 de Bill, AB6MT
billsmith@jps.net

philou wrote in message <894403897.945697@si1-paris>...
>HI,
>
>I'm looking for the technical manual for my TS 940 SAT which have problem...
>It don't want to receive or transmit and the display shows only dots...
>
>Can anyone help me, PLEASE !!!
>
>VY 73 ES GD DX
>
>F5TLH, Philippe
>
>f5tlh@infonie.fr
>
>
>

3974. Re: Uniden Bearcat 2500XLT, Any Good??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: "Mark L. Bary" <mbary@erols.com>
Message-ID: <3553AF69.E07C5598@erols.com>
Source record: 144561
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

Bob,

I've really enjoyed mine for the almost 3 years I've had it! Of course, I don't "scan" around with it much, just use it to listen to various ham, public service, and FM broadcast frequencies that I favor.

Perhaps more hard-core scanner folks would have some complaints about it but so far I have nothing bad to say about the one I have. Just make sure you get an extra battery so your listening/scanning won't have to be interrupted. I leave one on charge and use up the other, then swap them out. Takes me about 3 days to do that, with it "on" about 1 to 2 hours per day.

Mark

Robert Snelgrove wrote:

> Hi,
> I had read somewhere to avoid this model. Any opinions?
>
> Thanks
> Bob

3975. FS: 4-eight meg simms

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: Hurricane145 <Hurricane145@worldnet.att.net>
Message-ID: <6j0b5j$off@bgtnsc03.worldnet.att.net>
Source record: 144562

I have four, eight meg simms for sale. There are 2 that are EDO and the other 2 are not. they are all 60ns and 72 pin. The edo are 2 chips per side and the standard are 8 chips per side. Asking $30 per set shipped or $55 shipped for all four. reply to this address or K7MH@Juno.com Mike, K7MH, in Seattle. 206-522-8654 after 7pm local time. Tnx and 73.

I have four, eight meg simms for sale. There are 2 that are EDO and the other 2 are not. they are all 60ns and 72 pin. The edo are 2 chips per side and the standard are 8 chips per side. Asking $30 per set shipped or $55 shipped for all four. reply to this address or K7MH@Juno.com Mike, K7MH, in Seattle. 206-522-8654 after 7pm local time. Tnx and 73.

3976. Re: 2 m. vs. 70 cm.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: lou albert <lalbert@uakron.edu>
Message-ID: <3553B116.590E8CDD@uakron.edu>
Source record: 144563

In the Akron - Cleveland, Ohio, area has some of the best usable repeaters in 444. (over 2mts) but, without the repeater, forget!
http://ifip.com/n8pid.htm

Robert G. Schaffrath, N2JTX wrote:

> I have found that 70cm has better "penetrating" capability from within a
> building versus 2m. From articles I have read in the past I believe it
> is due to its ability to be reflected off of steel beams and metal
> lathing which helps it get out better than 2m. In clear space, you will
> find 2m propagates a bit better. One thing I like about 70cm with the
> repeater I use in Westchester County, NY is that either you are in or
> you are out. There is no middle.
>
> 73,
> Robert, N2JTX
>
> Brian473 wrote:
> >
> > I notice that most HTs have 2 meter and 70 cm bands. Are their any distinct
> > advantages to using the 70 cm band over 2 meters? Aren't there more
> > limitations re: range and interference with 70 cm? Why would one choose to use
> > 70 cm.?
> >
> > Brian
>
> --
> **
> * Robert G. Schaffrath, N2JTX * mailto:rschaffrath@acm.org *
> * (914) 425-9819 or (516) 676-2971 * mailto:rschaffrath@computer.org *
> * http://tonto.netsurftech.com/rgs * mailto:n2jtx@weca.org *
> **

--
Lou Albert (WA8PHD NCI-1477), Voice - 330-864-0650

http://www.ifip.com/
http://www.f-stopcamera.com/

3977. Alinco DR-605T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: Jim Finney <jpfin@worldnet.att.net>
Message-ID: <6j0f44$1vk@bgtnsc01.worldnet.att.net>
Source record: 144564

Hello,

I am considering buying an Alinco DR-605T for my primary mobile rig.
Would appreciate any opinions on this rig for mobile use.

Thanks,

Jim
WA5VPW

--

Jim Finney
==========
jpfin@worldnet.att.net

3978. F/S Atlas-180

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: WA6TOB <" garyg"@madnet.net>
Message-ID: <3553D0D3.BFFFE5CD@madnet.net>
Source record: 144565

For sale an Atlas-180 Solid State HF Transceiver. 160-20 meters. This unit looks and works like New. With the unit comes the original Owners Manual, Mobile Mount and Mic.
$150.00 + shipping
Can e-mail Photo
Please reply to garyg@madnet.net

3979. WTB at Dayton hamfest

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: big red <green.com>
Message-ID: <3553d4ea.0@news.busprod.com>
Source record: 144566

I want to buy several new or used Uniden HR 2510 or HR 2600 10 meter radio's, I will be at # 2322. Thank You!

3980. Re: Yaesu FT-8500 vs FT-8100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: Chris Buckley <cwbuckle@mtu.edu>
Message-ID: <3553360A.591F0B42@mtu.edu>
Source record: 144635

Well, I was having some of the same thoughts as you, and eventually let my
wallet do the talking. I went with the FT-8500, with the FS-10 controller
microphone. One thing that helped make the decision, although it's probably not
a very good basis, was the strange difference between pricings:

Radio Retail AES
8500(FS-10) $859 $599
8100 $699 $579

I got mine from Burghardt at $379, so I'm not complaining.

The FS-10 is definately interesting. I was really worried about that when I got
the radio, but I think it's going on the '+' list. Here's my overall take on
the radio:

Con's:

To remove the microphone, you must remove the face.
Cross-Band reapeater requires shutdown.
Expensive detachable face kit.
Expensive programming kit.
You need a separate box to use the serial port
programming interface.
Dimmer range could be more extensive. (too bright at night)

Pro's:
The faceplate, once you get used to it, comes off easily.
(You also have to 'break it in' but eventually it's easy)
Packet hookup
Separate speaker jacks for UHF and VHF
Controller microphone. Excellent. I can operate without
looking now, 100% by feel. Great for mobile use.
All menu's and major functions available without turning radio off and on
while holding buttons. (see above)
Less heatsink, more fan! (Quiet fan, at that)
Programmable buttons on the mic.
Direct frequency entry from the mic.
Extensive manual.

Overall, the display is great, it's large, and the radio is easy to operate.
The FS-10 is a little hard to get used to. I would reccomend using the radio as
a base station first, so that you can
get used to the mic without worrying about keeping it on the road.

The hardest thing to get used to for me was the joystick on the mic.
Sometimes I would do the diagonal thing when trying to go left and right, and
other times I would move the joystick when trying to press on it like a button

(which is a common key-press)

It takes a little while to program, which is why I would consider the whole programming software thing, but other than that, this is a great radio. If you have any specific questions, I would be happy to answer them.

Thanks,

Chris
cwbuckle@mtu.edu
906-487-0294

3981. Collins Mech Filters 4 Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: ekulesa@dayton.net
Message-ID: <6itkvq$f52$1@nnrp1.dejanews.com>
Source record: 144636

If you are interested in some Collins Mechanical Bandpass filters Part No. F455Y21 with 455 Khz center Freq and 2.1Khz Bandwidth at 6dB, let me know only by E-mail.
Suggested price varies from $45-$60....quantity discounts available.
Good condition.

Ed K2VEE
ekulesa@dayton.net

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3982. Re: No-license licensing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: Dave Glenn <dglenn@connect3.com>
Message-ID: <01bd7a15$1189fe40$5026c7cf@daveglenn.connect3.com>
Source record: 144637
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Judging from your picture on QRZ you don't look too much like a spring chicken yourself. Very interesting comments for someone who is an extra class license. I don't think I will fan the fire on this one except to say there is much more to setting up a station than pluging in a radio and connecting an antenna. Public saftey and service, band plans, various modes of operation, personal saftey are all inculded along with the technical stuff. This isn't a perfect hobby but it sure is fun.

Why bother with any license, Driver, Pilot, Medical etc...

Dave N6TEB

k1oik@mindless.com wrote in article <6iteda$5r2$1@nnrp1.dejanews.com>...
> Purchasing a commerical amateur radio and putting
> it on the air does not require technical skills, so testing for
> technical skills should not be required to get a license. Radio
> instructions tell how to operate safely and construct antennas.
> Only old people who will be dead soon and people who know how to use
> them already have tube equipment. Whenever the government requires a
> permit or outlaws something there are those who do it anyway for the
> rush. Eliminate the license eliminate the losers.
>
> Burt
>
> ------== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading
>

3983. Re: Yaesu FT-8500 vs FT-8100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: k2gt@qsl.net
Message-ID: <35525362.5763626@news2.2xtreme.net>
Source record: 144638

hberg@0spam.uiuc.edu (Steve Hilberg) wrote:

>I am considering the purchase of a dual-band mobile and am looking at the Yaesu
>FT-8500 and FT-8100. There has recently been a big price drop on the 8500.
If you are going to use it mobile, the FS-10 allows for pretty
much vision free setting. This makes driving, without having to stare
at the radio for 30 seconds every time you want to change freqs, much
safer. The display is also easy to see, even at an angle in sunlight.
The only downside I have found with the 8500 is that there are so many
buttons and controls on the mic that whenever I transmit I
inadvertantly change volume control, channel, or some other setting.
You just can't grab the mic and squeeze without screwing something up.

3984. Re: 2 m. vs. 70 cm.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: jeffj@koala.scott.net
Message-ID: <6itmor$e8b@news.scott.net>
Source record: 144639

Brian473 (brian473@aol.com) wrote:
: I notice that most HTs have 2 meter and 70 cm bands. Are their any distinct
: advantages to using the 70 cm band over 2 meters? Aren't there more
: limitations re: range and interference with 70 cm? Why would one choose to use
: 70 cm.?

: Brian

70cm is generally less crowded. 70cm also requires more line of sight to
the receiving antenna based on the fact that it's UHF and not VHF, but
the use of repeaters helps eliminate this problem. I can actually tell a
difference in the winter vs. the summer when using my HT and working
local repeaters. All I can figure out is the foilage on the trees.

73
Jeff

|Jeff Johns Reserve Captain Jefferson County Sheriff's Dept|
| Amateur Radio: KF4KGQ Birmingham, Alabama USA |
| Regular Email jeffj@scott.net http://www.bham.net/jcsd |
| Urgent Email<-->AlphaPager Email: pagejeff@scott.net |
| This message was generated & sent via a HP200LX Palmtop PC. |

3985. Re: No-license licensing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: jeffj@koala.scott.net
Message-ID: <6itmh6$e8b@news.scott.net>
Source record: 144640
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

k1oik@mindless.com wrote:
: Purchasing a commerical amateur radio and putting
: it on the air does not require technical skills, so testing for
: technical skills should not be required to get a license. Radio
: instructions tell how to operate safely and construct antennas.
: Only old people who will be dead soon and people who know how to use
: them already have tube equipment. Whenever the government requires a
: permit or outlaws something there are those who do it anyway for the
: rush. Eliminate the license eliminate the losers.

: Burt

Hmmm.... I have a license and I'm definately not a loser! I'm also a law enforcement officer who frowns on people on people who do whatever they want regardless of the applicable law concerning the action involved. If that were the case we could all go to the local hardware store a buy some plutonium or other similar material. Of course, we would all know it was dangerous, but what the heck, we could buy it anyway. Also, I'm not old and don't plan on dying anytime soon. I feel that it is an honor to have passed my tests 2 years ago. Besides, one should always strive to continue to learn new things. Once you stop learning, you _are_ dead. Just my 2 cents worth, it's not meant as a flame of any type.

73
Jeff

|Jeff Johns Reserve Captain Jefferson County Sheriff's Dept|
| Amateur Radio: KF4KGQ Birmingham, Alabama USA |
| Regular Email jeffj@scott.net http://www.bham.net/jcsd |
| Urgent Email<-->AlphaPager Email: pagejeff@scott.net |
| This message was generated & sent via a HP200LX Palmtop PC. |

3986. Re: No-license licensing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: ea154@cleveland.Freenet.Edu
Message-ID: <6itpjijvr1@pale-rider.INS.CWRU.Edu>
Source record: 144641
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In a previous article, k1oik@mindless.com () says:

>Purchasing a commerical amateur radio and putting
>it on the air does not require technical skills, so testing for

yes possible, but what's the fun in that?

>technical skills should not be required to get a license. Radio
>instructions tell how to operate safely and construct antennas.

what if it breaks and you don't feel like sending something back to japan?
or taking it somewhere to be fixed at very high prices, usually cheaper to
do it yourself, not all of us have lots of money

>Only old people who will be dead soon and people who know how to use
>them already have tube equipment. Whenever the government requires a
>permit or outlaws something there are those who do it anyway for the
>rush. Eliminate the license eliminate the losers.
>
>Burt
>
>-----== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/ Now offering spam-free web-based newsreading
>

i'm only 20 and use a mainly all tube shack, tubes are not very hard to
use, and very forgiving, and i have no plans on being dead anytime soon!

the last line should read more like: eliminate the license eliminate the
structure and add more losers and anarchy to our airwaves
--
__/////////\ Budgreen, ea154@cleveland.freenet.edu /__
\\\\\\\\\/ Josh..... ISRT@hotmail.com \/////////
==========

3987. Silicon Valley hamfest: Foothills College Saturday

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseEsM945.4Gx@netcom.com>
Source record: 144642
Cross-posted to: rec.radio.amateur.equipment,rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors

Saturday morning 6AM to about noon at Foothills College in Silicon Valley, CA, hamfest. Bring 8 quarters for parking fee ($2).

3988. Wanted: LITZ decoder

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: ff53@hotmail.com
Message-ID: <35526bdc.29895511@news.apex.net>
Source record: 144643

Anybody have a long-tone zero decoder for sale, I am intrasted in an external unit to be added to a mobile radio on a power supply.

Also I have seen some modified Motorola pagers (Sprit,Bravo) that worked on long-tone zero, anyone that has any info on this for amateur Freq's please let me know.

Thanks for assistance
Mark Mc.
KE4VLI

3989. Re: Is IC-706MKII any good (e-mail)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: kc5kbvnospam@gte.net
Message-ID: <6itqrhqcj1@gte2.gte.net>
Source record: 144644

Bottom line....it is. Sure it has a LOT of bells and whistles, and
might be a little tough to get used to but IMHO it is the best xcvr
availble for under $1,500. The only gripe I have is it has a broad am
filter (for SWBC /MW BC rx), but putting in usb or lsb makes listening
more pleasureable.
Several local hams have both the old and new version. I'm glad that I
waited for the MKII.

73

Harold

for email remove the "nospam" in the address shown.

On Thu, 07 May 1998 10:27:50 -0800, pja <pja@pacifier.com> wrote:

>
>

3990. Hello...? Know a SATIRE when ya see one?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: steve.w3sy@erols.com
Message-ID: <01bd7a2c$3fea20a0$4788accf@fossil>
Source record: 144645
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Um, folks.... Feel that tugging on your pantleg? C'mon, don't take this guy seriously. Obviously this guy who CALLS himself K1OIK (I have to wonder if that's who he really is) is out for yuks and is trying to take the concept of no-code licensing to an absurd extreme of no-LICENSE licensing. See? Sheesh....

Hey, don't get me wrong -- I like a good goof as much as the next guy, but I come here to catch some deals on ham goodies. It would be all right with me if the alledged K1OIK would give it a rest or take it somewhere else. In fact, I feel a little bad even giving him the time of day with this reply, but it's time I suggested that those who are put off by this guy's material just ignore it and move on. When he gets a rise out of you, he gets what he wants.

To the so-called K1OIK, one request -- It's a big Internet. Go find a flame board and have some REAL fun. Your schtick just gets in the way of what most of us come here to read.

73 anyway....

Steve W3SY

3991. FS: 13 HOP HARRIS 2 GHZ ANALOG MICROWAVE SYSTEM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: jleikhim@nettally.com
Message-ID: <6its1j$h99$1@server.cntfl.com>
Source record: 144646

We are taking bids from interested buyers for this fairly new
equipment in very good condition. System consists of two terminal
sites and eleven repeaters on factory racks which were recently
removed from operation.

System is 2 GHz HSWO analog.

Models are FAS2000 radios, include ARDAX model 701A orderwire, Larse
A90-1242A0401 Alarm panel,

(Sorry mux was sold)

Larscan 1000 Alarm Control Unit
Andrew 8 foot and 10 foot grid antennas and mounts

The system comprises a complete 13 hop analog FDM microwave system
less mux, batteries and coaxial cable.

All electronics are stored in dry warehouse in north florida. Antennas
are located elsewhere but are removed from towers.

Interested parties please send e-mail for comprehensive inventory.

Buyers will be expected to arrange for own inspection and
transportation of equipment. Terms are cash.

Joe Leikhim K4SAT (EX KE4TZH)
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

3992. Fan email

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: k1oik@mindless.com
Message-ID: <6ittls$s8t$1@nnrp1.dejanews.com>
Source record: 144647
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment,rec.radio.amateur.antenna

I'd say thank you. Burt wouldn't.

Burt Fishers E-5 op Burt
Friend of the no theory license,
Amateur call personal assistant to Wayne Newton,
Don't dare- ever. second string patsy in Dallas,
east coast peddler of Just for Men
Home call hair color, former peddler of wooden
Hey ya lazy oaf get over here chestnuts and trick cards all over
and help do dishes Alaska, future PLO chairman,
part of unsuccessful 1967 "But the
Nature calls Israelis have Jets" campaign ticket.
Obviously not enough in his Mad dictator looking for the best
case. way to establish ham world hegemony
without natural reproduction.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

3993. Re: I'm Pissed!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: jleikhim@nettally.com
Message-ID: <6ittd8$h99$2@server.cntfl.com>
Source record: 144648
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Why don't you cover some of those old CB inspired songs like "Convoy"
and that way the audience will think it's all part of the show.

epguidry@cajunnet.com (Ed) wrote:

>Okay, here's my dilemna.
>I play guitar. I have a guitar amplifier. I live along a well-traveled
>highway.

>When the amplifier is on, I pick up amplified cb signals from truckers
>who have illegally amplified cb rigs. I have to hurry and shut the
>amplifier off, because even with the volume turned all the way down,
>the signal is amplified loud enough to leave my ears ringing.

>Also, I am worried about damage to my amp, I have a 1965 Fender Super
>Reverb, which runs on vacuum tubes. This amp is a highly sought after
>piece.

>I am pissed off beyond belief at these hillbilly jackasses with their
>cb radios. Is there any way to stop this? or to jam their signals? I
>don't care if it's illegal, after all, no one can trace a 10 second
>burst of interference. What they're doing is illegal too.

Joe Leikhim K4SAT (EX KE4TZH)
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

3994. Re: No-license licensing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: Karl Klingman <karl@mindspring.com>
Message-ID: <355287C0.8FEB80B5@mindspring.com>
Source record: 144649
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Sure worked well for CB didn't it? (Heavy sarcasm implied.)

k1oik@mindless.com wrote:

> Purchasing a commerical amateur radio and putting
> it on the air does not require technical skills, so testing for
> technical skills should not be required to get a license. Radio
> instructions tell how to operate safely and construct antennas.
> Only old people who will be dead soon and people who know how to use
> them already have tube equipment. Whenever the government requires a
> permit or outlaws something there are those who do it anyway for the
> rush. Eliminate the license eliminate the losers.
>
> Burt
>
> ------== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading

3995. Re: 2 m. vs. 70 cm.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: T E I X E I R A <teixeira@ccnet.com>
Message-ID: <355291E7.3EE1@ccnet.com>
Source record: 144650

Our local repeater has the 2 meter antenna 250' higher than the 70 cm
antenna and the 70 cm works better. I have also found that with the
mini low per ht's the 70 cm work better than the 2 meter. Obviously
this is partly due to 70 cm requiring a smaller antenna.

dt

> I notice that most HTs have 2 meter and 70 cm bands. Are their any distinct
> advantages to using the 70 cm band over 2 meters? Aren't there more
> limitations re: range and interference with 70 cm? Why would one choose to use
> 70 cm.?
>
> Brian

3996. Re: Any info on Cushcraft AP8A antenna???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: feinstei@earthlink.net
Message-ID: <35528dfb.746814@news.earthlink.net>
Source record: 144651

On Thu, 07 May 1998 17:21:01 -0400, Gary W8PU <w8pu@your-net.com>
wrote:

>I personally don't recommend it. I owned one for 2 years and was not
>pleased. Within the first 4 months I had too traps go off frequency
>and had to have them replaced. Also with 60 radials attached and
>ground mounted the input impedance would vary greatly with ground
>conditions from season to season and the SWR of course would go very
>high especially on 40 and 80 meters. Also the hardware to clamp it to
>a mast is poor and easily stripped. Cushcraft was little help.
>Although they did replace the faulty parts. I had better luck with an
>old 5BTV I picked up at a hamfest. Besides verticals in my opinion are
>only good for their convenience, nothing more. Put up a dipole fed
>with 450 ohm line and use it with a tuner.
>

I must disagree. I have one mounted on my roof with the Cushcraft
matching radial kit and can work all bands from 10 to 75 on it.
Granted the bandwidth is narrow on 75, but I get out to a net on the
west coast every night on 3856 (I'm in Detroit). I've worked 70
countries on 20/10/15 with no troubles as the previous posted
documented. I found the quality to be excellent and the assembly to
be simple. A great alternative to the R-7000. Maybe the previous
poster just had a lemon.

3997. Re: Users of ICOM IC-T8A...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: chia@news.utk.edu
Message-ID: <6iu4vj$de2$1@gaia.ns.utk.edu>
Source record: 144652

It is an excellent radio, recieves FAR more than Icom advertises
it will. As for the Squelch if you ill hold the SQL (squelch) button and
then TURN the knob (as all of Icom's newest line...) you can set the squelch
between 8 settings and Automatic and Open. So no it is not fixed. The TX
audio on mine is great, I have to hold it about 5" or more from my face
otherwise I am TOO LOUD!!! Hmm, sounds to me like you got a bad one. I would
send it to Icom and have it checked. It is an EXCELLENT radio, TX is great
on ALL bands... 6m, 2m and 70cm. HOWEVER the radio CAN be modded to TX on
220MHz but it is VERY deaf from about 220-285MHz... I mean VERY deaf. So, it
really isn't worth it. Well, if anyone wants more info on this GREAT radio
that Icom has made then E-Mail me or just post here. Thanks....

--
====----****----====
73 de KF4UAE
KF4UAE@qsl.net
chia@korrnet.org
John R. Alley

3998. F.S.goodies

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: Tom Warren <vo1ty@thezone.net>
Message-ID: <35524CC3.52BB@thezone.net>
Source record: 144653

Hi I have just up graded the shack a bit and have the following for sale
1).Timewave DSP-9+ $200.00 carton + doc
2).Icom IC-735 HF rig $700.00 carton + doc
3).Icom Ic-SM6 mic $75.00 carton + doc
4).home brew computer interface for Icom $30.00
5).Kenwood IF-232c interface $125.00 New carton + doc
Prices are in Canadain $ and do not include shipping
e-mail vo1ty@thezone.net
Phone#709-745-4264 after 6 pm ask for Tom

3999. Dx440 switchable chuff mod web page

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <wa2iseEsMJ8D.Fyw@netcom.com>
Source record: 144654
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

http://www.geocities.com/CapeCanaveral/9178/radios/s80.html at the bottom of the page. Basically it takes the "lock" switch and it becomes a "chuff" switch. Switch is patched into the 2nd wire of that 8 wire ribbon cable of the chuff mod.

4000. VX-1 Decode Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: 3321@tamu.edu
Message-ID: <3552c13b.104505873@news.txcyber.com>
Source record: 144655
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Howdy,

I have noticed a problem with my VX-1's decode function. When there is CTCSS DECODE data programmed into a memory channel, the radio will not stop on that channel while scanning. It pauses briefly, then resumes scanning, not opening the audio. If monitoring a single channel, (not scanning), the decode works fine, its just when the radio scans that the problem occurs.

I am wondering if other amateurs who own VX-1s are encountering the same problem. Yaesu has said this is a problem with all VX-1s, but I have my doubts. I would appreciate feedback from anyone who is having or is not having this problem with their VX-1.

Granted, its not that big of a problem, but I'm in an intermod proned area, so its an important feature for me.

4001. Re: No-license licensing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <3552DA9F.291@roanoke.infi.net>
Source record: 144656
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

them already have tube equipment. Whenever the government requires a
> permit or outlaws something there are those who do it anyway for the
> rush. Eliminate the license eliminate the losers.
>
> Burt

Nice try at trolling.....

4002. Re: No-license licensing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <3552DBA2.5BA3@roanoke.infi.net>
Source record: 144657
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

k1oik@mindless.com wrote:
>
> Purchasing a commerical amateur radio and putting
> it on the air does not require technical skills, so testing for
> technical skills should not be required to get a license. Radio
> instructions tell how to operate safely and construct antennas.
> Only old people who will be dead soon and people who know how to use
> them already have tube equipment. Whenever the government requires a
> permit or outlaws something there are those who do it anyway for the
> rush. Eliminate the license eliminate the losers.
>
> Burt

This person isn't Burt Fisher. Burt is goofy as a football bat, but
this guy is nothing but a troll.

4003. Re: Newsgroup ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: "Alan, VE3NNM" <No_Mail@No_Site.ca>
Message-ID: <Mvz41.5952$Pg3.4997890@news21.bellglobal.com>
Source record: 144658
Cross-posted to: rec.radio.swap,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc,rec.radio.cb

Anthony Cash <tonycash@worldnet.att.net> wrote:
>
> Anybody know of a newsgroup for TV repair people. I am looking for an
> obsolete and not manufactured any more yoke for my not-so-old GE/RCA
> 25" color TV.
> Thanks in Advance
> Tony, KD4K

news:sci.electronics.repair

4004. FS: Tempo 1 & Siltronix 1011D

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: oldgear@aol.com
Message-ID: <1998050809590300.FAA18351@ladder01.news.aol.com>
Source record: 144659

I have the following for sale.
Thanks
EJ (KC5EPI)

• Tempo-1- Tube type Ham Transceiver/with Power Supply 80-10 meters. Looks good and works well. $200

. Siltronix 1011D excellent condition both in looks and operation. Scale of 1/10. I would rate 9.5. $200

4005. Re: No-license licensing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: Bob Lewis <aa4pb@erols.com>
Message-ID: <3552F060.F39E7BD0@erols.com>
Source record: 144660
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

k1oik@mindless.com wrote:

> Purchasing a commerical amateur radio and putting
> it on the air does not require technical skills, so ...

As witnessed by all the clean, great sounding signals we hear on the air.

4006. Re: Icom 440 allmode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: zhahadum@exis.net
Message-ID: <6iuu28jdo1@grouper.exis.net>
Source record: 144661

In article <01bd7760$73a375a0$22caaacc@josfro>, josfro@becnet.com says...
>
>Have an Icom 471H, 440 allmode, 90 watts output.
>Price $675.00.
>
>Joe
>KA3OYJ
Does it have a built in PS?
David N4ZGT

4007. Re: 2 m. vs. 70 cm.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: Reed Park <reedpark@nbnet.nb.ca>
Message-ID: <3552FA75.18C2148B@nbnet.nb.ca>
Source record: 144662

For the same reason one would use 80 meters instead of 20 meters.
Just a matter of choice. It's one of the bands we have available, so why
not use it. As a rule of thumb, 70 cms gives about 10 percent less
range for the same power as 2 meters. However, UHF seems to
be better at covering downtown areas (large buildings) like Toronto
or New York. Having used both VHF and UHF commercially,
I am rather dissapointed at the coverage on UHF for the same
power and antenna types.

Regards
Reed

Brian473 wrote:

> I notice that most HTs have 2 meter and 70 cm bands. Are their any distinct
> advantages to using the 70 cm band over 2 meters? Aren't there more
> limitations re: range and interference with 70 cm? Why would one choose to use
> 70 cm.?
>
> Brian

--

ARROW Research (Avro CF-105)
Reed Park
252 Gauvin Road
Dieppe, New Brunswick
Canada
E1A1M1

Amateur Radio VE1NU

4008. Best UHF preamp /amp /etc

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: zhahadum@exis.net
Message-ID: <6iuu7ajdo2@grouper.exis.net>
Source record: 144663

What is considered the very best 430 MHz preamp? Is MFJ ok?
I was thinking of getting one for the 430 downlink for Oscar work. Is the
mast-mounted version going to make alot of difference with a 70foot run of
cqflexi (belden 9913 flex equiv) ??? Tnx! David N4ZGT

4009. WTB:Complete HF Station

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: "J. Daniel Bell, Jr. KC4OXP" <kc4oxp@flash.net>
Message-ID: <6iuumlosd1@excalibur.flash.net>
Source record: 144664
Cross-posted to: alabama.birmingham.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Looking to purchase a COMPLETE HF STATION. Must be in excellent electronically as well as physical condition. Looking for nothing earlier than 1990 era. Would prefer the N. Atlanta area, however all will be considered!!

Especially interested in the following rigs
TS-940SAT
TS-850SAT
TS-870SAT
IC-756
IC-746

Again all HF rigs will be considered the above are just whats preferred

Email with what you have, and shipped price!

73 Daniel KC4OXP
kc4oxp@flash.net
Winder, Georgia

4010. WTB Kenwood TS-440SAT service manual.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: You guess! <nospam@csdgs.qc.ca>
Message-ID: <bjD41.5511$av.10830835@carnaval.risq.qc.ca>
Source record: 144665

Hi there
I am in need of a service manual for this fine radio. If you have a spare one or can make me a copy, please tell me so and state your conditions. Please reply by email.

--
My real email is morinm@csdgs.qc.ca
73 de VE2CJW
Michel Morin
Candiac, QC
Canada.

4011. FS Yaesu FRG-7700

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: jsprine@aol.com
Message-ID: <1998050813301900.JAA23490@ladder03.news.aol.com>
Source record: 144666

Yaesu FRG-7700 desktop communications receiver.

Very clean, works well, no owner's manual.

I can send you a .JPG photo of the radio if you need to see what it looks like.

Best offer over $175 U.S.

James S. Prine
http://www.prinebooks.com

4012. Building an amateur website about Ham

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: myforward@usa.net
Message-ID: <6iv3p6$38v$1@nnrp1.dejanews.com>
Source record: 144667

There are a lot of hams in China, but the Chinese layout information is limited in Internet.
So I hope to build an amateur website with Chinese layout in China. I think the best name for this site shall be http://www.ham.com.cn/.
Now I am searching for subsidizion to help me found this website. I prefer to maintenance the server in sparetime without payment.
If you have some interesting in building this website, please send message to me: waitfor@usa.net.
Thank you read this message completely.

best regards,

James Chen in China.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4013. Re: 2 m. vs. 70 cm.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-08 00:00:00 UTC
From: Lab Assistant1 <labasst1@prism1.gatech1.edu1>
Message-ID: <35530BE2.7B8C@prism1.gatech1.edu1>
Source record: 144668

I have found 70cm almost useless (for what I use it for). It's range
is significantly less than 2m in the eastern mountians. I tried it
in a large exhibition building 2m still was several S units better. (We
used dual band HT's with dual band antennas walked until 70cm was not
longer readable then switched to 2m and continued walking. We did this
in the Atlanta World Congress Center.) I haven't even been able to get
it to work well crossbanding from a parking lot into a mall. 2m still
comes through better.
Ok, not not scientific studies but my experience.
73,
KS4TY Eddie
reply to: gte900f@prism1.gatech1.edu1 (remove nospam one's to reply)

Brian473 wrote:
>
> I notice that most HTs have 2 meter and 70 cm bands. Are their any distinct
> advantages to using the 70 cm band over 2 meters? Aren't there more
> limitations re: range and interference with 70 cm? Why would one choose to use
> 70 cm.?
>
> Brian

4014. F.S. Alpha 91b and Commander HF2500

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: lemwnash@aol.com
Message-ID: <1998050916130100.MAA04628@ladder01.news.aol.com>
Source record: 144471

both mint,both $ 2100 plus split shipping

kh6fhx lem

4015. Re: "Steps", What Are They, And Why ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35547bb1.58397296@news2.cts.com>
Source record: 144472

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

"Robert Snelgrove" <steelgtr@ix.netcom.com> wrote:

> I've been researching getting a scanner and when asking about restoring
> cellular to older scanners, I've been told : "Yes, but the
> cellular works in 12.5 kHz steps, not the desired
> 30 kHz, so don't lick your chops or hold your breath." (3000xlt)
>
> What does this mean, and more importantly, what scanners do the "right"
> steps?

"Steps" are the frequency increments by which the
scanner searches. Supposing you set up a Search
for 868.950 - 894.000 MHz, the scanner would default
to some predefined "step". The above is the USA
cellular base band. In Europe, the increment between
"channels" is 12.5 kHz; in the USA it's 30 kHz.

Depending on the band and the scanner, "steps" are in
5, 10, 12.5, 25, 30, 50, and 100 kHz increments. Many
scanners so not offer user-selectable steps; some do.

In any event, "steps" are a Search function, not a
scan function. Depending on the band and the scanner,
you can program in a series of frequencies as little
as 2.5 kHz apart. This increment is not called a "step",
because programmed channels are a SCAN function, not
a SEARCH function. Steps are a SEARCH function, you
see, where the scanner's CPU takes control of the
increments within a band where the frequencies are
sampled for activity.

Again, most scanners do not allow the user to select
the SEARCH steps, BUT prior to 1994, GRE cellular-capable
and cellular-modifiable scanners had the desired 30 kHz
default steps for the cell bands. All scanners made by GRE
did whereas all Uniden scanners defaulted to 12.5 kHz steps.

You can see, then, where in the USA, 30 kHz steps are
"right" and 12.5 kHz steps are "wrong". A scanner stepping

in 12.5 kHz increments would take over twice the desired time to cover the cellular band as one that did 30 kHz steps. Furthermore, a 12.5 kHz stepping scanner would not hit center frequency except every 150 kHz. At every step, it would be a minimum of 5 kHz "off frequency" except at the 150 kHz markers which is evenly divided by 12.5 kHz.

A 30 kHz stepping scanner would take 5 increments to cover 150 kHz whereas a 12.5 kHz scanner would take 12 increments to cover the same range.

A list of cell-capable and cell-modifiable scanners is contained in my regularly posted SCANNER MODIFICATION FAQ, the latest version of which was posted within the last 24-48 hours, so you can refer to it for the "list".

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

4016. FS: EPROM Programmer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: brahn@erinet.com
Message-ID: <6j22gn$t2b@eri.erinet.com>
Source record: 144473

ART EPP-1 E(E)PROM programmer. Programs EPROMs in the 2716 to 27513 family, numerous 25xx EPROMS, and the X2864 EEPROM.

Programmer, manual, and software. Shipped free anywhere in USA.

Excellent electrical and mechanical condition.

Price: $25.00

Details available at http://www.qsl.net/wb9anq/ or http://members.tripod.com/~wb9anq/

4017. Re: F.S. Alpha 91b and Commander HF2500

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: lemwnash@aol.com
Message-ID: <1998050917390800.NAA12880@ladder01.news.aol.com>
Source record: 144474

ad should read $ 2100. EACH

KH6FHX

4018. FS:Yaesu MD-1 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <1998050917560800.NAA10313@ladder03.news.aol.com>
Source record: 144475

I have a Yaesu MD-1 desk microphone in excellent condition.....I will ship it for $75 and can be reached at (508) 821-2993 or e-mail

WZ1U Steve
Lakeville, Ma.

4019. Re: "Steps", What Are They, And Why ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: Roger Pangborn <rpwa4ukj@BellSouth.net>
Message-ID: <35549C34.25AC@BellSouth.net>
Source record: 144476
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

Robert Snelgrove wrote:
>
> Hi
> I've been researching getting a scanner and when asking about restoring
> cellular to older scanners, I've been told : "Yes, but the
> cellular works in 12.5 kHz steps, not the desired
> 30 kHz, so don't lick your chops or hold your breath." (3000xlt)
>
> What does this mean, and more importantly, what scanners do the "right"
> steps?
>
> Thanks!
>
> Bob
The Realistic PRO-2004 will scan in 30kHz if you are looking for an
older model.

4020. Yaesu FT-7 HF rig, looking for manual..????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: chukgleasn@aol.com
Message-ID: <1998050918021200.OAA15213@ladder01.news.aol.com>
Source record: 144477

Now proud owner of a Yaesu FT7 HF rig, but alas, no manual. Now I'm no dummy,
I can figure out a lot of things, it's just nicer having a manual.

Any leads, anyone??

Reply to newsgroup, or to :

Chuk Gleason
kb4mdz.chuk@juno.com (preferred)
Chukgleasn@aol.com (2nd. choic)

4021. PG-4P for TH-G71 ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: stig@stones.com
Message-ID: <35549a3a.8316187@news.eunet.no>
Source record: 144478

For some reason the cable for connecting the Kenwood TH-G71
to compuer is not sold in europe.
The cable is called PG-4P.
Do someone have a schematic of this cable?
Is it active components in it?
...and how is it wired?

Thanks for any input!

LA4WAA
Stig

la4waa@eunet.no

4022. WTB: 10X scope probes for Tek 465M

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: palf@netcom.com
Message-ID: <6j2crg$l3l$1@nnrp1.dejanews.com>
Source record: 144479

In good working order. I need them to fit my Tek 465M, which is a standard BNC, 1MOhm, 20pF input.

Emails to palf@netcom.com, please.

Cheers,
Andrew, G3UHD

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4023. Icom 2710h HOT audio prob.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: Mike <steam@megsinet.net>
Message-ID: <6j1n2bsdv1@news.megsinet.net>
Source record: 144480

I have a new 2710h, (six weeks old) that everyone complains about the
extremely "hot"
audio on. I'll call Icom's tech support on monday. (they have banker's
hours). Does
anybody know if there's just a pot in the rig to adjust the deviation? Or is
it more involved
than that. Maybe just a switch from that idiotic potato mike? Very
dissapointed, since
my old ic2350 (sold) had perfect audio. Thanks...
Mike, N9IVO...

--

____
Mike Pender, N9IVO, Chicago, Illinois, U.S.A.
E-Mail: steam@megsinet.net
Web Page: http://www.megsinet.com/steam

4024. >>>Yaesu Ft-1000 with extra receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: Jay <n2kpk@asan.com>
Message-ID: <3554A0D1.1E57EA06@asan.com>
Source record: 144481
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.ham.radio.swap

I have a FT-1000 with extra reciever MD-1 desk mic, service manual.
This radio is in excellent out of factory shape. Really beautiful!

Price $2500.00 u ship
n2kpk

4025. Re: If I didnt read these three , everyday, I would miss a bunch of FOR SALES !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: dick@libelle.com
Message-ID: <dick-ya02408000R0905981138420001@news.newsguy.com>
Source record: 144482
Cross-posted to: rec.radio.amateur.equipment,rec.radio.boat,anchors

In article <35520769.4C50@iglobal.net>, kc5mdm@iglobal.net wrote:

>So I dont know exactly how to deal with it. As an avvid horsetrader,
>dealer if you will, but in no sense a dealer ship, I want the most
>coverage when Im selling and want to know everthing thats for sale!! Am
>willing to work on the problem, but I sure hate to stop listing for
>sales in all three of these groups. What......is the answer. AND, why
>dont we have REC RADIO BAD DEALS? It would make a good listing, and
>those with too much time, could get in there and arbitrate!! hi hi.
>Thanks, and watch for new web page where I will list and picture my
>stuff, and try to save band width on the groups!!

Sales, trades and swaps all belong in rec.radio.swap. r.r.a.equipment and
r.r.a.boatanchors are discussion groups. Instead of having to read all
three groups for horsetrading info, they should ALL be in rec.radio.swap.

73, Dick
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.qsl.net/cvrc/

4026. Re: COWARD DEFINED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: Peter Gottlieb <peter_gottlieb@msn.com>
Message-ID: <OL2Kj63e9GA.184@upnetnews03>
Source record: 144483
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment,rec.radio.amateur.antenna

k1oik@mindless.com wrote in message <6isren$9sv$1@nnrp1.dejanews.com>...
>CONGRATULATIONS BE SURE YOU FOLLOW THROUGH ON IT AND DONT BECOME A
>NO CODER WITH UNLIMITED PREVIOUS ENGAGEMENTS AS DO MANY.
>

I THINK ITS TIME YOU UPGRADED YOUR MODEL 19 TTY FOR SOMETHING MORE MODERN.

RYRYRYRYRYRYRYRY

4027. Re: {G0VWL} HRO 500 QUESTION ++++

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: olympus@jimdee.0spam0.prestel.co.uk
Message-ID: <35549aa9.2815589@news.prestel.co.uk>
Source record: 144484
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

On Fri, 8 May 1998 21:03:45 +0100, "john coles"
<joncole@dircon.co.uk> wrote:

>From: John - G0VWL QTH: London UK
>A friend of mine, who is not on The Internet - has recently
>been given a HRO-500 by a relative.
>It may need some re-aligning etc.,
>On the paperwork with it - it shows the makers as:-
>National Radio Co: 37 Washington St., Melrose, Mass, USA.
>
>QUESTION:
>a) does anyone know IF - this Company is still in exsistance??

Even if the N.R.C. were still in existence, I doubt if they'd
want to know. Also the cost would be prohibitive.

>b) IF NOT - is there any other company in the UK or USA that
>would be able to help?

Maybe. But I shouldn't think that receiver would be all that
difficult to re-align. There are many HRO enthusiasts around
and I'm sure you could eventually find one who has the
equipment and alignment data and who would be prepared to
help.

Try adverts in RadComm, PW and HRT.

--
- Jim, g4rga | Ronald Reagan - a triumph of
olympus@jimdee%prestel.co.uk | embalmer's art.
g4rga@aol%com |
g4rga@gb7tjf.#45.gbr.eu | -- Gore Vidal.
|
Rallies info: www2.prestel.co.uk/jimdee

4028. F.S.Kenwood TS440S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: Nelson Livingston <kk5ij@flash.net>
Message-ID: <3554B4DB.32E284D7@flash.net>
Source record: 144485

For Sale: Kenwood TS-440S/AT With original hand mike and power cord.
Never mobile. No mods done. Rig looks great, works great, and sounds
great on the air. I got the bug and had to buy new ICOM. My wife says
old radio has to go. Non-smoker.
Reply to E-mail only.
Asking: $650 including shipping to lower 48. Will talk about elsewere.
kk5ij@hotmail.com
kk5ij@flash.net
Nelson Livingston

4029. Re: What's on 6 Meters?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: ham@cybercomm.net
Message-ID: <3554b5e8.14659495@news.cybercomm.net>
Source record: 144486

On 9 May 98 04:48:31 GMT, RMauritz@execpc.COM (Robert Mauritz) wrote:

>I'm quite new to Amateur Radio, and so far I have only had access
>to 2 Meters. What can one expect from the 6 Meters Band?
>Are DX contacts possible with 6 Meters?
>If any one has preferences for rigs, either base stations or HT's,
>I would like to know what works for you.
>Thanks much,
>
>BoB
>KB9RMQ
>Menomonee Falls, WI
>
In a nutshell, everything is on six.
But it does not have the CB-like activity that two meters has.
....Dave

4030. fs: fm module for yeasu ft-77

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: Sherry Daley <sdaley@ntconn.com>
Message-ID: <3554B609.5030@ntconn.com>
Source record: 144487

hello all for sale

fm module for yeasu ft-77 hf transceiver. in very good
condition. works great ! with docs and box. $40 shipped
thanks 73

4031. Re: FM Sats and IC-2710H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: "Adnan S." <adnan@msn.com>
Message-ID: <6j2bt1$ic2@chile.earthlink.net>
Source record: 144488

You don't need a Mars mod to extend the receive range. Call Icom tech support (425) 454-7619, and they will instruct you step-by-step how to extend RX. It is quite simple and legal, it won't make the radio receive cell frequencies.

Jim Dorrance wrote in message <3555500f.12843627@news>...
>Thanks for reading this. I bought what I thought was the top of the
>line Dual-band radio IC-2710H now i find out that I can't work FM
>Repeater on MIR cause the stupid radio won't tx or tune below 440MHz.
>The people at HRO in Salem NH. tell me I need Mars/cap mod to get the
>freq's I want, but they took my money but won't give me the mod.
>Something about a Mars license. (bull shit) I should have bought the
>Yaesu 8100r it goes where I want right out of the box. Enough flame
>sorry, can any one help me out with this, other wise a got a $500.00
>dust collector.
>
>Also, its suppose to do crossband repeat but I see it only doing uhf
>to vhf, I want to be able to do it either way. My Standard 5718 dose
>it and again the Yaesu 8100R dose. (I know should have bought the
>yaesu)
>
>Any help would be appreciated,
>
>73, and thanks in advanced... -Jim- (kd1oq)

4032. Re: Icom 2710h HOT audio prob.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: "Adnan S." <adnan@msn.com>
Message-ID: <6j2c2j$ija@chile.earthlink.net>
Source record: 144489

If you don't like the original mike gain on 2710H it can be modified to reduce it. There is no need to send the entire radio to Icom ,just the HM-98 mike. Deviation adjustment will change just that: deviation. It has nothing to do with how sensitive the mike is.

Adnan, Icom America

Mike wrote in message <6j1n2bsdv1@news.megsinet.net>...
>I have a new 2710h, (six weeks old) that everyone complains about the
>extremely "hot"
>audio on. I'll call Icom's tech support on monday. (they have banker's
>hours). Does
>anybody know if there's just a pot in the rig to adjust the deviation? Or
is
>it more involved
>than that. Maybe just a switch from that idiotic potato mike? Very
>dissapointed, since
>my old ic2350 (sold) had perfect audio. Thanks...
>Mike, N9IVO...
>
>
>--
>_____________________________________
>Mike Pender, N9IVO, Chicago, Illinois, U.S.A.
>E-Mail: steam@megsinet.net
>Web Page: http://www.megsinet.com/steam
>
>

4033. Re: FT-847 with ATAS-100 Review

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: "Robert B. Zimmerman" <bobz@umich.edu>
Message-ID: <3554BB31.AA4A5895@umich.edu>
Source record: 144490
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

How do you like the FT-847? How many antenna connectord
does it have? I am thing of buying this unit. Thanks
--

Bob Zimmerman - KC8CLB
E-Mail: bobz@umich.edu

4034. Re: Help Please !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: John Maxwell <n0wbw@microlink-d.com>
Message-ID: <3554BFFB.1D4D0EB0@microlink-d.com>
Source record: 144491

Leonard R Costantini wrote:

> I bought a radio telephone interface setup at the local flea market
> and
> I am wondering what exactly does it do.Does anyone out there know ? It
>
> ia a ST-40 Hyperdyne Radio-Telephone Interface with a Johnson radio
> (it
> looks like)mounted on top of the box. I have posted before but I don't
>
> think my message got onto the group.The radio has buttons on the front
>
> marked v/a/s and system and group.Any info on if I can use this thing
> with my 2-ways or point me in the right direction for help
> please.E-Mail
> or post please!! Lenny

4035. Need Advice: Which 2M/440 dual or 6M/2M/440 tri-band HT the best

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: James Greiner <jgreinerATSYMBOLglasscity.net>
Message-ID: <3554c921.0@news.glasscity.net>
Source record: 144492

Hi,
I just passed my test for my Tech license and am planning on purchasing my first HT next weekend at the Dayton Hamvention.

Some of the units I'm considering are:
Yaesu FT-50RD (2M/440)
Kenwood TH-G71A (2M/440)
Icom IC-T8AHP (6M/2M/440)

Any comments from users of the above units, or suggestions of other brands/models with similar features (minimum 5W out , split band operation, PC programmable) that I should consider would be appreciated.

Thanks,
Jim Greiner <jgreiner@glasscity.net>

4036. Re: Lightning arrestors

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: Bill Clarke <billclarke@mindspring.com>
Message-ID: <3554CBF3.BE8BA897@mindspring.com>
Source record: 144493

This probably belongs in boatanchors, however:

I once saw a very neat gap arrestor made for twin lead made from a couple of spark plugs. That gaps can be adjusted for the power/SWR used/encountered. Never tried it, but saw it in use.

Bill W2BLC

4037. F/S Atlas-180

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: WA6TOB <garyg@madnet.net>
Message-ID: <3554CF00.3AAEC5D@madnet.net>
Source record: 144494

Thanks to all that were interested. The unit has been sold.....
73's

4038. FS:2m/6m Transverter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: Jim Porter <jkporter@compuserve.com>
Message-ID: <3554C6B4.6A2ECF01@compuserve.com>
Source record: 144495
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale:

Trio-Kenwood 2m and 6m Transverter, model TX-26
in good shape but missing final tube.

$90 shipped in CONUS.

Jim K2NAX

4039. WTB antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: mikea@efn.org
Message-ID: <6j2jb0$2su$1@haus.efn.org>
Source record: 144496

hi all
I am looking for a MFJ 945E Mobile HF antenna tunner. If you have one
you want to sale let me know so we can work a deal
73's
kc7zfp

4040. Re: FS: Kenwood TH-79A Dualband HT w/Access.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: C7605@Worldnet.Att.Net
Message-ID: <6j2lge$8m@bgtnsc03.worldnet.att.net>
Source record: 144497
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.ham-radio.swap,alt.ham-radio.marketplace

In message <3551E147.48EF011C@writeme.com>, Don Frank <dhf@writeme.com> wrote:
>
> I have one of the early TH-79A's which has been modified for extended
> Tx/Rx, and which covers up to 512Mhz on UHF. These are fairly rare, as
> the Microprocessor was changed in subsequent production runs, to only
> allow UHF operation up to 470Mhz. This is a problem for those having
> public service activities above 470Mhz, where they are forced to listen
> to an image.
> My TH-79A will cover this range , both Rx and Tx, directly.
> It comes with all standard accessories, manual, boxes, and includes the
> KSC-14 dual compartment, drop-in charger. I am also including 3 battery
> packs. They are all 6V, 2.5W packs, with capacities of 600, 900, and
> 1200 mahr. The 900 mahr pack is a new NiMH pack, and the other 2 are
> NiCD with new inserts.
> The radio and all accessories are in excellent condition, both
> cosmetically, and operationally. and I will ship all for $315, ConUS.
> If interested, please reply by direct email.
>
Hi
Will this ht do digital pl? I think they are nifty radios, butni would need
it to do dpl so I could use it forthe fire department.
Thanks,
Bill

Posted with Ink Spot (for the Newton) from DejaVu Software, Inc.
Usenet wherever you are - http://www.martnet.com/~dejavu/

4041. Re: Need Advice: Which 2M/440 dual or 6M/2M/440 tri-band HT the best

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: read.the@reply.to
Message-ID: <A24D2C99B3A02A77.E012A732C3666264.C688A498D7E2FE5E@library-proxy.airnews.net>
Source record: 144498

On Sat, 9 May 1998 17:14:25 -0400, "James Greiner"
<jgreinerATSYMBOLglasscity.net> wrote:

>I just passed my test for my Tech license and am planning on purchasing my
>first HT next weekend at the Dayton Hamvention.

Been there, done that. My two cents:

Avoid an HT, and buy a Yaesu 8500 mobile, and an Astron 20a power
supply.

Reasons:

a. HT's are low-powered, static-filled, short-lived battery supply and
limited usability (you're restricted to a repeater, no simplex).
What's the first thing someone asks when a ham has a bad signal? "Are
you on an HT?!"
Transmitting SUCKS the battery down amazingly fast.

b. Mobile can be used in the car, un-mounted and used in your house
also. You have a healthy fifty watts to work with.

c. Price: You can't beat the 8500's currently slashed pricetag.

Again, IMHO

4042. TOROID & RF CHOKE SOFTWARE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: toroids@aol.com
Message-ID: <1998050923251400.TAA12048@ladder03.news.aol.com>
Source record: 144499

We have written a Toroid software package for use DC to 300 MHz. Many Years of research has gone into error corrections for the low perm cores , 200 & 360 degree coverage as well as SRF for series and shunt coils. Much of this has come about as a request from Micrometals. The pin point accuracy allows us to add a custom core feature for custom shaped cores, stacking cores side by side and machining custom phenolic cores from plastic, teflon, wood, ect...
Down load a demo or just view the software main screen at our web
http://members.aol.com/Toroids/johnindx.htm
or click below
Best Regards John Bellora @ B&E Engineering Software
B and E Engineering

Toroids

4043. FS Standard C510A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: Michael Blake <k9jri@worldnet.att.net>
Message-ID: <6j2p99$1he@bgtnsc01.worldnet.att.net>
Source record: 144500

```
Standard C510A and CMP123 EAR MIC for sale
$250.00 shipped

Very good condition with no modifications.

Current new price from AES
C510A = $310
CMP123 = $64

Total = $374

Mike Blake
K9JRI
317-443-2703
Indianapolis, IN
```

4044. Re: COWARD DEFINED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <6j2egn$o3f@news.Hawaii.Edu>
Source record: 144501
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment,rec.radio.amateur.antenna

Peter Gottlieb <peter_gottlieb@msn.com> wrote:
>I THINK ITS TIME YOU UPGRADED YOUR MODEL 19 TTY FOR SOMETHING MORE MODERN.
>RYRYRYRYRYRYRYRY

NNNN

4045. Re: FT-847 with ATAS-100 Review

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <3554ED58.BE042608@ix.netcom.com>
Source record: 144502
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

Phil,

Likely you are right. But I thought the ATAS-100 is a screwdriver
design: No?

Phil

Philip de Cadenet wrote:
>
> Len,
> Can I humbly suggest you junk it and buy a Screwdriver antenna, it'll
> eat it for breakfast in the performance and tuning department.
> Yes, you can junk the auto ATU as well, you wont need it.
>
> (((73)))
>

4046. Re: Help Please !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: crow@summit.net
Message-ID: <NEWTNews.894760970.10788.crow@crow.summit.net>
Source record: 144503

In Article<3554BFFB.1D4D0EB0@microlink-d.com>, <n0wbw@microlink-d.com> writes:
> Path: news.summit.net!news-out.internetmci.com!newsfeed.internetmci.com!205.252.116.205!howland.erols.net!psinntp!newsjunkie.ans.net!newsfeeds.ans.net!news1.rmi.net!not-for-mail
> From: John Maxwell <n0wbw@microlink-d.com>
> Newsgroups: rec.radio.amateur.equipment
> Subject: Re: Help Please !!!!
> Date: Sat, 09 May 1998 14:43:39 -0600
> Organization: Rocky Mountain Internet - 1(800)-900-RMII
> Lines: 19
> Message-ID: <3554BFFB.1D4D0EB0@microlink-d.com>
> References: <3550688A.6169@ix.netcom.com>
> NNTP-Posting-Host: 204.227.22.202
> Mime-Version: 1.0
> Content-Type: text/plain; charset=us-ascii
> Content-Transfer-Encoding: 7bit
> X-Mailer: Mozilla 4.01 [en] (Win95; I)
> X-Priority: 3 (Normal)
>
> Leonard R Costantini wrote:
>
> > I bought a radio telephone interface setup at the local flea market
> > and
> > I am wondering what exactly does it do.Does anyone out there know ? It
> >
> > ia a ST-40 Hyperdyne Radio-Telephone Interface with a Johnson radio
> > (it
> > looks like)mounted on top of the box. I have posted before but I don't
> >
> > think my message got onto the group.The radio has buttons on the front
> >
> > marked v/a/s and system and group.Any info on if I can use this thing
> > with my 2-ways or point me in the right direction for help
> > please.E-Mail
> > or post please!! Lenny
>
>
>
It got posted. Maybe others are like me, don't have a clue. Is it a
transciever with phone-patch or is it an early "HT"? Evan KE4BWD
"."

4047. 3945 AM Broadcast Identified

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: Bill Clarke <billclarke@mindspring.com>
Message-ID: <3554EFCD.C224EC0E@mindspring.com>
Source record: 144504

Fellow hams:

The AM transmission on 3945 in the evening eminates from the Deutsche Telekom station at Juelich, Germany, and is a programme of The Overcomer Ministry by Brother Stair in Walterboro (USA).

If you wish to make comments to Deutsche Telekom you may Email them at:

info@dtag.de

If you wish to contact the source of the subject content of these transmissions, contact Brother Stair at:

overcomer@lowcountry.com

I am sure both Deutsche Telekom and Brother Stair would like to receive mail from all those interested in this problem.

Bill W2BLC

4048. Need help with packet terminals, 8088

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: Rod <RODWALL@prodigy.net>
Message-ID: <3554F17B.210C@prodigy.net>
Source record: 144505

Hello,
I think I took on a bit more than I can chew!

My club has two Sharp MZ-100 laptop computers and we have run them
on packet before, but the program was not the best. I think it was
something like procomm or the like. What I would like to do is to set
these computers up with a HD, 10 or 15 megs would be fine. I do not know
if it could be done as I am not sure of the availability
I would like to use a packet program like PAKET 6.1 as it seems the
most "friendly".
These are nice little computers and can be used but loading the
program can be a "treat".

Thanks and 73 Rod KB8DNS

4049. WTD: Icom IC-V21AT user manual or copy for $10

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: scottzzz@concentric.net
Message-ID: <35729ca4.7900304@news.concentric.net>
Source record: 144506
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.ham-radio.swap,alt.ham-radio.marketplace

I'll pay $10 for a user manual or photocopy. Thanks.

4050. Re: What's on 6 Meters?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: lou albert <lalbert@uakron.edu>
Message-ID: <35550C41.504BCD89@uakron.edu>
Source record: 144507

Six meter - But unlike two meters you need to have a base, horizontal antenna, better with a beam and may be a vertical antenna. (Sometimes FM Mobile there is some skip!)
http://ifip.com/n8pid.htm
Lou

Robert Mauritz wrote:

> I'm quite new to Amateur Radio, and so far I have only had access
> to 2 Meters. What can one expect from the 6 Meters Band?
> Are DX contacts possible with 6 Meters?
> If any one has preferences for rigs, either base stations or HT's,
> I would like to know what works for you.
> Thanks much,
>
> BoB
> KB9RMQ
> Menomonee Falls, WI

--
Lou Albert (WA8PHD NCI-1477), Voice - 330-864-0650

http://www.ifip.com/
http://www.f-stopcamera.com/

4051. Mods for Icom w31a

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: Sam Hall <shall@wavegate.com>
Message-ID: <35550F62.CDFA0242@wavegate.com>
Source record: 144508

Could anyone tell me where I could find the mods for the Icom w31a HT.

Thanks

4052. Re: Amateur Radio KX2S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: lou albert <lalbert@uakron.edu>
Message-ID: <355511C2.C8903002@uakron.edu>
Source record: 144509
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.boatanchor,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur.swap
Body handling: HTML body converted to readable text

I don't know if it was my computer or what, I locked up. I had to hard boot!

photuris wrote:

> On Fri, 08 May 1998 18:55:17 -0400, Ed Deringer wrote
> in message <35538D55.6BE7FD27@iop.com>:
> >
> >Visit the web site of Amateur
> >Radio KX2S Say hello to Ed and the family.
> >
Try the realtime gray-line link. New the near real-time MUF map.
> >
Look at my boat anchors. Please do not forget to sign the logbook.
> >
73 Ed
> >
http://www.qsl.net/kx2s/
> >
>
> some *might* visit your site if you didn't post using HTML formatting.
> this is what your message looks like for most of us...
>
> vy 73,
> --
> photuris

--
Lou Albert (WA8PHD NCI-1477), Voice - 330-864-0650

http://www.ifip.com/
http://www.f-stopcamera.com/

4053. WTB TEK 5xx Freq Ctr

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: Daryl Wilde <dwilde@eden.com>
Message-ID: <3554B8AB.ACE3DFD6@eden.com>
Source record: 144510

I am looking for a good low cost TEK 5xx Freq Counter for a home lab.
Also looking for FGxx Function Generator for a 5xx power mainframe.

Thanks

Daryl

4054. Re: Best UHF preamp /amp /etc

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: John Maxwell <n0wbw@microlink-d.com>
Message-ID: <35552757.40C3747A@microlink-d.com>
Source record: 144511

ARR. Advanced Receiver Research PA430VDG. Don't buy MFJ, you get what you pay for...

You should be running at least Andrew LDF4-50A heliax, best LDF5-50A heliax. Times LMR 1/2 inch and 7/8" too.

David Whitehurst wrote:

> What is considered the very best 430 MHz preamp? Is MFJ ok?
> I was thinking of getting one for the 430 downlink for Oscar work. Is
> the
> mast-mounted version going to make alot of difference with a 70foot
> run of
> cqflexi (belden 9913 flex equiv) ??? Tnx! David N4ZGT

4055. Re: NO COD? No Sale!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <35552D34.2B55@iglobal.net>
Source record: 144512
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Bromschwig wrote:
>
> When I am buying, I always send a personal check. I will not get a money order
> or certified funds. If the seller wants to wait for the check to clear, fine!
> Worst case is if my check clears at my bank and then the seller does not ship.
> With a certified check or money order, you do not get the check back and cannot
> find what bank and where it was cashed. With a personal check, I have a much
> better way to trace the person who cashed it.
>
> When I sell, I also take personal checks from anyone. I have only had one
> bounce, and that person made good on it right away. I trust people and find it
> wierd that anyone would try to rip somebody off of a $100 item. After all, if
> this is your way of life, just how long will $100 cary you ?
>
> ....Kurt

I agree with you Kurt, and try to operate that way as well, but lots of
times its $2000 instead of a hundred. Then, youd better wait the check
out huh? COD is a Pain on the senders side, UPS has kept my money up to
5 or 6 weeks. I wont do it, unless theres no other way. And theres
always another way, I can take credit card thru the music store I
retired from. Others dont have that luxury, but Im working on it. Was
thinking of some kind of exchange where I could take the card for anyone
for a small fee and foreward and check or money order or......? it could
work. Too much liability tho, gonna have to work on that. Probably
gonna get introuble for cross posting here. But Im doing better, leaving
rec.radio.amateur.equipment alone and LOSING SALES Im sure! GUDAY
MATE! Murray

4056. THG71 info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: F1TUG@wanadoo.fr
Message-ID: <3557c761.12845953@news.wanadoo.fr>
Source record: 144513

I have a THG71 , europe version ,

i made the mod to get the 4 bands :
- 118.000 136.000 am
- 136.000 174.000 nfm
- 320.000 470.000 nfm
- 800.000 950.000 nfm

i am not sure but on the 800-950 mhz band there is no RX , on my
MVT7100 and UBC9000 i listen GSM but not on the THG71

what is the problem ? to get the 4 bands i have cut the green wire ,
is there anything else to do ?

txn-73
==
| venez le 16 et 17 mai 98 aux portes ouvertes |
| du 92 Regiment d'infanterie , Clermont-Ferrand |
==

4057. WTB Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: "Richard D. & Charmaine Y. Reese" <richardr@sssnet.com>
Message-ID: <35550986.FEC5353B@sssnet.com>
Source record: 144514

Looking for a TM-441 or 431. Will pay cash or trade
--
Richard D. Reese (WA8DBW)
http://pages.sssnet.com/richardr

4058. FS TS520 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <35539E5A.4094@sympatico.ca>
Source record: 144567

TS520 Speaker, nice shape - $30.00 plus postage.

4059. LENLINE POWER MIC. - $40 SHIPPED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <6j0738bqa18@clarknet.clark.net>
Source record: 144568

Hello. I have a Lenline Handheld Power Microphone for sale. The price is $20 shipped. Please e-mail if interested. The microphone is in perfect working condition and good cosmetic condition. Please e-mail to order or to make trade offers. Here's all of the information on it:

```
-Tone/Volume Control On FRONT
-NO Batteries Or Power Supply Needed
-Amplified Power Microphone
-Heavy Duty Cord W/5 Pin DIN Plug
-Plastic AND Chrome Screening
-Tough And Rugged Casing
-Push To Talk Button On Side
```


```
Nat Heatwole
heatwole@clark.net
KB3CBW, Tech Plus, W/General Written
```

4060. WTB: Mounting bracket for 731A Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: w2vos@aol.com
Message-ID: <1998050900422400.UAA24205@ladder03.news.aol.com>
Source record: 144569

Looking for mounting bracket for Kenwood 731A dual band mobile. E-mail me at: w2vos@webtv.net.

Thanks.
Mike w2vos

4061. Re: Any info on Cushcraft AP8A antenna???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <1998050900440500.UAA24403@ladder03.news.aol.com>
Source record: 144570

My AP8A had fiberglass traps that creaked when the antenna was installed, quite flimsy construction. I just bought my second GAP Challenger...there's a message there.

4062. Re: New Products? Dayton Hamvention

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: kf4hk@aol.com
Message-ID: <1998050900470700.UAA29059@ladder01.news.aol.com>
Source record: 144571

A Ten-Tec Titan II amplifier w/4CX1600B tube will be on display;
available later in Summer.
The "black box" receiver will also be on display.

73
Jim, K4SQR
REC.RADIO.AMATEUR

4063. Re: No-license licensing

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: w2vos@aol.com
Message-ID: <1998050900535600.UAA25554@ladder03.news.aol.com>
Source record: 144572

"WAAAAAAAAAHHHHHHHHHHHHH!"

"We're the new breed of operators and we don't want to learn anything about the hobby! We're stupid and lazy and we want our tickets HANDED to us!"

Makes you sick doesn't it?

Burt wrote:

"Purchasing a commerical amateur radio and putting
it on the air does not require technical skills, so testing for
technical skills should not be required to get a license. Radio
instructions tell how to operate safely and construct antennas.
Only old people who will be dead soon and people who know how to use
them already have tube equipment. Whenever the government requires a
permit or outlaws something there are those who do it anyway for the
rush. Eliminate the license eliminate the losers."

Burt

4064. Re: Yaesu FT-8500 vs FT-8100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: Greg Ottria <Gottria@Inreach.com>
Message-ID: <O6O41.476$vu2.2039865@news.inreach.com>
Source record: 144573

What is basic CAT control? I know Yaesu makes the ADMS programming
software for the 8500. I bought the MH-39 mic and like it. But if anyone
wants to trade mics let me know.

Greg Ottria KE6PTP
Castro Valley California
Gottria@Inreach.com
http://home.inreach.com/gottria/sony

>> I am considering the purchase of a dual-band mobile and am looking at the
Yaesu
>> FT-8500 and FT-8100.
>
>Definately buy the FT-8500. I've had mine for two years and have no
>complaints. It's a great radio at at great price. Go for the "Mr.
>Potato-Head" Mic. It makes operating a pleasure while driving.
>
>BTW, the radio does have basic CAT control, which was not mentioned by
>anyone else. Although I've never seen any software applications written
>for it.
>
>73,
>
>Mark
>KC7BXS
>
>
>Mark
>KC7BXS

4065. ADI AT-600 Dual Band

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: "Robert J. Dellicker" <rjd@ptd.net>
Message-ID: <bhO41.49$Wp4.176585@nnrp1.ptd.net>
Source record: 144574

I'm looking for opinions on the ADI AT-600 dual band HT.
If you've had any experience with this unit I'd be interested in your
thoughts.

--
Bob Dellicker
http://home.ptd.net/~rjd/

4066. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: philj.ecc-uky@campus.mci.net
Message-ID: <6j0c66$q44$1@news.campus.mci.net>
Source record: 144575
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

Uh, is your home made rig certified? Is mine? Am I missing
something or is this compost?

In article <6huf4l$4kt$1@quasar.dimensional.com>,
efricha@flatland.dimensional.com says...
>
>Greetings, all...
>
>The May issue of "Monitoring Times" has a back-page editorial by Bob
Grove
>blasting the ARRL for taking credit for "saving" us from HR2359. He
says
>(and I agree) that the ARRL is taking too much credit for a half-baked
job,
>and continues on:
>
> "The FCC is preparing to decertify amateur radio equipment that
> can be altered for extended frequency coverage."
>
>and notes the ARRL silence on that.
>
>My question is: Is the above statement true, or is it just "crying
wolf?"
>I thought the Big Three got all up-in-arms about the original bill over
>that issue and it was "addressed." For example, does Yaesu even make
an
>HT that wouldn't be decertified if that statement is true?
>
>Does anyone have any solid facts on this issue?
>
>Thanks much,
>
>Eric, KB0YDN
>
>--
>Eric F. Richards
>efricha@alumni.cs.colorado.edu
>"The weird part is that I can feel productive even when I'm doomed."
> - Dilbert

4067. FS: Icom IC-T7A HP - $250

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: tap@value.net
Message-ID: <6j0duj$j4n$1@vnetnews.value.net>
Source record: 144576

For Sale:
Icom IC-T7A HP, dual band HT, with Icom speaker mic.
Hardly ever used, 3 months old, with box, warranty card, receipts.
Includes charger, programming software, and cable.
$250 shipped.

tap@value.net

4068. Re: TS940SAT technical manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: dinoal7lz@aol.com
Message-ID: <1998050902302400.WAA11118@ladder01.news.aol.com>
Source record: 144577

You may also have a dead/dying lithium memory backup battery. Contact Kenwood and ask them for their instruction sheet on replacing the batteries; had a similar problem with mine and changing out the batteries made it like new again. Will cost you about $30 to purchase replacement.

Good Luck!

Dino KL0S

4069. What's on 6 Meters?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: RMauritz@execpc.COM
Message-ID: <3553E01F.C4E3BD2B@execpc.com>
Source record: 144578

I'm quite new to Amateur Radio, and so far I have only had access
to 2 Meters. What can one expect from the 6 Meters Band?
Are DX contacts possible with 6 Meters?
If any one has preferences for rigs, either base stations or HT's,
I would like to know what works for you.
Thanks much,

BoB
KB9RMQ
Menomonee Falls, WI

4070. AMERITRON al-811 amp for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: qin2@aol.com
Message-ID: <1998050903305800.XAA14166@ladder03.news.aol.com>
Source record: 144579

I have a mint in the box barely used AL-811 for sale. In original double box from ameritron.The tubes are packed separately for protection as when originally purchased.Its perfect and has the 10 meter mod done.Warranty card and all paperwork $500. Rob kb2vx qin2@aol.com 516 486 1861.

4071. Re: FS: 13 HOP HARRIS 2 GHZ ANALOG MICROWAVE SYSTEM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: Jim <jim@futurevision.net>
Message-ID: <6j0j7cqmg1@supernews.com>
Source record: 144580

What is the exact frequency range of the antennas?

jleikhim@nettally.com (Joe Leikhim) wrote:
>We are taking bids from interested buyers for this fairly new
>equipment in very good condition. System consists of two terminal
>sites and eleven repeaters on factory racks which were recently
>removed from operation.
>
>System is 2 GHz HSWO analog.
>
>Models are FAS2000 radios, include ARDAX model 701A orderwire, Larse
>A90-1242A0401 Alarm panel,
>
>(Sorry mux was sold)
>
>Larscan 1000 Alarm Control Unit
>Andrew 8 foot and 10 foot grid antennas and mounts
>
>The system comprises a complete 13 hop analog FDM microwave system
>less mux, batteries and coaxial cable.
>
>All electronics are stored in dry warehouse in north florida. Antennas
>are located elsewhere but are removed from towers.
>
>Interested parties please send e-mail for comprehensive inventory.
>
>Buyers will be expected to arrange for own inspection and
>transportation of equipment. Terms are cash.
>
>
>Joe Leikhim K4SAT (EX KE4TZH)
>Jleikhim@nettally.com
>
>"tv dinner by the pool,
>i'm so glad i finished school" -F.Zappa 1967
>
>"The Revolution will NOT be televised" -Gil Scott Heron
>
>
>

4072. 70' motorized tubular tower FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: qin2@aol.com
Message-ID: <1998050903384000.XAA19359@ladder01.news.aol.com>
Source record: 144581

Tower For Sale My friend is a ham who just passed away. He had just ordered and received
a U.S. Towers 70 foot fully motorized crank up tubular tower. It includes the indoor control
box to raise and lower the tower automatically .It is brand new and was not installed. He
paid $6000+shipping. His wife would take $3800. You can call me at 516 486 1861. We are
in New York on Long Island. KB2VX Rob. qin2@aol.com. Thanks The items from the
receipt are: MA-770mdp 70' tower w/motor drive, MAF-770 Raising fixture, MAB-770
Hinged base, RMC-1000 Remote control w/limit switch, CX-4M 4 Coax arms for MA-770.
516 486 1861 qin2@aol.com. (NY) Posted 04-19-98

4073. Re: ADI AT-600 Dual Band

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: k1lpi@aol.com
Message-ID: <1998050904170400.AAA19359@ladder03.news.aol.com>
Source record: 144582

My Opinion:
I have two of these radios. This may be the best overall value in a dual band ht. The menu is easy to use once you grt used to the odd placement of the function key. I also don't like the power on off button. The symbols on the lcd are too small. But these are minor compared to the overall performance.

The built in dual band cross band repeater was usefull during a recent ares set exercise. It extended the range of my other ht's in "simplex" quite a bit.

73
Dave
K1LPI

73 de K1LPI
Advanced class licensee, licensed since 1956, life member ARRL, Past president Waltham ARC, member Los Gatos ARES, member WVARA

4074. Re: LOOK LIBERTY NET SUPPORT PAGE AND E-MAIL LIST!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: kk7ho@aol.com
Message-ID: <1998050904185300.AAA19558@ladder03.news.aol.com>
Source record: 144583

Just another attempt at getting support for their efforts to run other
operators off of 3950 and jam those that don't leave.
Also it sounds like it may be to indoctrinate some into the sub-celss that
are used by the western imperative network , a white supremist organization
that some of the "So Called" net members belong to. To find out more before
you sign up for any e-mail list check out http://www.usaor.net/users/ipm/
This is the net supposed Folk?? Journal web Page and is also the page for the
western imperative network read some of the stuff there.
LOOK at all of the pages I have listed below to find out what the "So Called"
Net is really about. take the http://www.officer.com and then take the
hate directory and about 90% of the way down that page you'll see the "So
Called" Liberty Net listed as a HATE GROUP! 73 de KK7HO
3950 opinions
http://www.wf.quik.com/n5hdq/3950opinion.html

http://www.officer.com/hate.htm

http://www.bcpl.net/~rfrankli/hatedir.htm

http://www.usaor.net/users/ipm/ Their Folk?? Web Page?

4075. Re: Hello...? Know a SATIRE when ya see one?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: Beaker <nospam@for.me>
Message-ID: <6j0lb0$rf7@examiner.concentric.net>
Source record: 144584
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Burt has been pulling legs and other things for over 5 years. I can remember seeing
his posts on FIDO long before the internet became mainstream. People didn't get it
then, they don't get it now...

Beaker
not a ham, but play one on tv

steve.w3sy@erols.com wrote in message <01bd7a2c$3fea20a0$4788accf@fossil>...
>Um, folks.... Feel that tugging on your pantleg? C'mon, don't take this
>guy seriously. Obviously this guy who CALLS himself K1OIK (I have to wonder
>if that's who he really is) is out for yuks and is trying to take the
>concept of no-code licensing to an absurd extreme of no-LICENSE licensing.
>See? Sheesh....
>
>Hey, don't get me wrong -- I like a good goof as much as the next guy, but
>I come here to catch some deals on ham goodies. It would be all right with
>me if the alledged K1OIK would give it a rest or take it somewhere else. In
>fact, I feel a little bad even giving him the time of day with this reply,
>but it's time I suggested that those who are put off by this guy's material
>just ignore it and move on. When he gets a rise out of you, he gets what he
>wants.
>
>To the so-called K1OIK, one request -- It's a big Internet. Go find a flame
>board and have some REAL fun. Your schtick just gets in the way of what
>most of us come here to read.
>
>73 anyway....
>
>Steve W3SY

4076. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: desmith@telalink.net
Message-ID: <3553d1bf.1515655@news.bna.bellsouth.net>
Source record: 144585

On 9 May 1998 01:40:22 GMT, philj.ecc-uky@campus.mci.net (Phillip Jockell) wrote:
>Uh, is your home made rig certified? Is mine? Am I missing
>something or is this compost?

Commercially-manufactured equipment must be certified as complying with Part 15. (just as all other commercially-manufactured receivers for all other services must be)

I guess the FCC trusts us to know what we're doing with our homebrew gear<g>..

73 Doug

4077. Panasonic Portable CDROM Player

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: radiotuner@aol.com
Message-ID: <1998050905043600.BAA28003@ladder01.news.aol.com>
Source record: 144586

Hello,

I have a Panasonic KXL-D740 Portable CD-ROM Player for sale. It was purchased new about 14 months ago for $399 at Staples. It has had very little use, I guess I am just not a CD-ROM person?

The player works with any Laptop and is wonderful while working portable station on field day or when just camping and hamming. With a laptop, put your call-sign CD-ROM in the player and you have instant access to tons of callsigns at your finger tips...

Asking $125 + shipping

Jason S. Hulet
141 West Harbor Highway
Maple City, Mi 49664
KC8FXE

4078. FS:AL1200

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: K5EJ <k5ejark@cei.net>
Message-ID: <6j0o7o$5k5@news.cei.net>
Source record: 144587

Ameritron AL1200 with QSK...good condition...$1300...U Ship...
EJ...K5EJ...k5ejark@cei.net...870-793-9075

4079. FS:ICOM 751A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: K5EJ <k5ejark@cei.net>
Message-ID: <6j0oai$5kc@news.cei.net>
Source record: 144588

with CW filter...$650...U Ship...EJ K5EJ...870-793-9075...k5ejark@cei.net

4080. FS: 2m 4elem Yagi Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: radiotuner@aol.com
Message-ID: <1998050905153400.BAA24590@ladder03.news.aol.com>
Source record: 144589

Hello,

I have a new 2m 4elem Yagi antenna for sale, in perfect condition. The antenna is brand new with 4 solid elements, very good quality. Comes complete with SO-239 connector for easy installation.

Asking $50 + Shipping

Jason S. Hulet
141 West Harbor Highway
Maple City, Mi 49664
616-228-7972

4081. FS:ICOM UT-102 Voice Syn. for 706MkII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <1998050905405100.BAA00945@ladder01.news.aol.com>
Source record: 144590

Hello,

I have a ICOM UT-102 Voice Syn. for sale. Unit is in its box.

First $50 + Shipping takes it....

Jason S. HuletKC8FXE
141 West Harbor Highway
Maple City, Mi 40664
616-22-7972

4082. WTB Icom R8500 or Watkins Johnson hf1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: lemwnash@aol.com
Message-ID: <1998050907103600.DAA06114@ladder01.news.aol.com>
Source record: 144591

must be mint

kh6fhx

4083. Re: ADI AT-600 Dual Band

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6j17vgetg1@nnrp1.dejanews.com>
Source record: 144592

> I'm looking for opinions on the ADI AT-600 dual band HT.
> If you've had any experience with this unit I'd be interested in your
> thoughts.

Although I personally do not own one, MANY of them are owned by members of radio groups i am affiliated with. They seem to be universally appreciated - for not only their great pricing, but for the feature set AT that price, too!

A couple minor "in warranty" service problems that I've heard about were handled efficiently by ADI's West Coast office. NOTHING troublesome to speak of - and I'm around MANY of them (probably 20-25 separate owners).

- Clint Bradford, KE6LCS

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4084. Re: Decoding Frequency Inversion and some split band

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: soldeerklodder.nospam@iname.com
Message-ID: <N.050998.110541.26@xs1.xs4all.nl>
Source record: 144593

CTPDS49 <ctpds49@aol.com> wrote:

> A 1496 balanced modulator / de-modulator circuit can descramble variable
> frequency inversion.
> With a lack of filtering in our DS49 it can decode some of the split band
> as well.
>
> http://members.aol.com/ctpds49/index.html

With 'a lack of filtering' ?? It's time to redesign it ;-)

And pay US$ 39.95 (and more) for a kit/device with "a lack of filtering" ??
No, tnx !!

To build your own (de-)scrambler, just for a couple of bucks:

http://www.qsl.net/pa3eik/descrambler.htm (PCB-layout included)

----
remove the ".nospam" to Email

4085. Icom IC 775DSP with BUG ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: ik8iuu@amsat.org
Message-ID: <355603c4.53095521@news.tin.it>
Source record: 144594

Hi i've a ICOM 775 DSP bought in mid 1996 (series 10xx)

Some OM said me that i've to get it to the service beacuse of a bug into the final stage or something similar.

Could anyone say to me what modify is needed and what problems are present in this RTX ????

Answer me also via e-mail,
thanks

Saluti,
Claudio Rivieccio

4086. FS Comet Miracle Baby Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: kc4yph@geocities.com
Message-ID: <6j19u4$h1d$1@nnrp1.dejanews.com>
Source record: 144595

I have a Comet Miracle Baby 2m/440 antenna for sale....20.00 shipped
e-mail if interested
Keith

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4087. IC-737/738 Performance/Comments ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <6j1jofqsc1@nnrp1.dejanews.com>
Source record: 144596

Would appreciate any comments on ICOM IC-737/738 performance. Looking for a rig capable of CW filters in two IF stages, good dynamic range, built in keyer, smooth AGC, medium size. Any other rigs come to mind ??

Thanks,

Alan, N3BJ
Bent Mountain, VA

------== Posted via Deja News, The Leader in Internet Discussion ==------
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4088. WTB: inexpensive H.F.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: m keller <k9dzd@netusa1.net>
Message-ID: <01bd7b39$7a90bc60$29f11ece@k9dzd>
Source record: 144597

```
im looking for a inexspensive solid state H.F. rig for a summer home..
must be reasonbly priced....
thanks
Monte k9dzd@netusa1.net
```

4089. Re: What's on 6 Meters?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: Tom@astro.net
Message-ID: <6j1i28$uq5$7@news.mhv.net>
Source record: 144598

In article <3553E01F.C4E3BD2B@execpc.com>, RMauritz@execpc.com wrote:
>I'm quite new to Amateur Radio, and so far I have only had access
>to 2 Meters. What can one expect from the 6 Meters Band?

A lot of fun!

>Are DX contacts possible with 6 Meters?

Yes they are, when the band is opened.

>If any one has preferences for rigs, either base stations or HT's,
>I would like to know what works for you.
>Thanks much,

I just bought an Icom 706MKII about 2 months ago. Love it. I use a Cushcraft
3 element beam on 6m.

>BoB
>KB9RMQ
>Menomonee Falls, WI

73!
Tom

Tom Randall Amateur Radio - KB2SMS
tprandall@mhv.net Mt. Beacon Amateur Radio Club / ARRL / 10-10
APRS on 144.390 - QRV on 6m on 50.125 from FN31
Member: AAVSO Solar Division

REMOVE the P in the address above for my correct E-mail address.

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

Opinions herein are mine and may not be that of MHV.NET!

4090. FT-847 with ATAS-100 Review

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: Len <umina@ultranet.com>
Message-ID: <6j1i25$8qq$1@strato.ultra.net>
Source record: 144599
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

I recently purchased an ATAS-100. My experience was not that good. It tuned well in manual mode (you transmit and hold down the Mhz buttons up or down to make it get longer or shorter to resonence). In automatic mode it did not work at all. I returned it for another unit.

The new unit at first appeared to exhibit the exact same problem, no automatic operation. Then suddenly it started working correctly. Correctly means that you push the tune button, the transmitter turns on and the antenna adjusts itself for low swr and turns the transmitter off.

Just as suddenly though it stopped working. The only thing I've been able to correlate with this behavior is that if I start doing manual tuning eventually it will somehow enable automatic operation. Once it starts automatic operation it will stay operating automatic mode until I turn the rig off.

To date, in spite of several hours of trying, I cannot find any way to get automatic mode to work reliably.

The manual that comes with the ATAS-100 is a 1 pager, mostly Japanese. There is no schematic and nothing on the operation of the antenna, so it's impossible to debug the system and figure out what might be causing the problem.

Of course the bands haven't been very hot lately either.

My impression of the ATAS-100 is that Yeasu should have done a much better job with this antenna. I'm not sure if there is a firmware problem with the 847 (incidently I've tried three different 847's all exhibit the same problem, now two ATAS-100's, and two different antenna mounts) or just an engineering problem with the ATAS-100 itself. I will say that once resonated the antenna works great, but right now resonating it while mobile is a life threatening operation.

K1LU
Len

4091. WTB: UHF DUPLEXER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: guaz@aol.com
Message-ID: <1998050912454400.IAA13146@ladder03.news.aol.com>
Source record: 144600

I'm looking to buy one or more UHF duplexors capable of operating in the 440 - 470 MHz range. E-Mail me at guaz@aol.com - Include your phone number in case I need to call you about the details.

Wayne
KC7ILQ

4092. 2KW Amp Sale/trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: Boyd <boyd@humboldt1.com>
Message-ID: <7dY41.78$475.460787@news.randori.com>
Source record: 144601
Cross-posted to:
rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

For Sale, Henry 2K-2 Amplifier

I have a Henry 2K-2 floor console Amp for sale. It is in very good condition. It runs a pair of 3-400Z tubes that have full output 1400+ watts output. It works on 10 through 80 meters. Has tuned inputs. It uses forced air cooling with chimneys on each tube. It will run eater 3-400Z or 3-500Z tubes. Very clean inside and out. With book.

$600.00 Or trade for a HF Rig.

Will not ship, but would meet within 200 miles of Eureka Ca.

Reply to: boyd@humboldt1.com

Phone: 707-839-5228

Thanks,
Boyd N6DMF

4093. FM Sats and IC-2710H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: jimdorr@ici.net
Message-ID: <3555500f.12843627@news>
Source record: 144602

Thanks for reading this. I bought what I thought was the top of the line Dual-band radio IC-2710H now i find out that I can't work FM Repeater on MIR cause the stupid radio won't tx or tune below 440MHz. The people at HRO in Salem NH. tell me I need Mars/cap mod to get the freq's I want, but they took my money but won't give me the mod. Something about a Mars license. (bull shit) I should have bought the Yaesu 8100r it goes where I want right out of the box. Enough flame sorry, can any one help me out with this, other wise a got a $500.00 dust collector.

Also, its suppose to do crossband repeat but I see it only doing uhf to vhf, I want to be able to do it either way. My Standard 5718 dose it and again the Yaesu 8100R dose. (I know should have bought the yaesu)

Any help would be appreciated,

73, and thanks in advanced... -Jim- (kd1oq)

4094. Mods for Alinco DJ-G1T?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: wootton.1@osu.edu
Message-ID: <wootton.1.76.355463AE@osu.edu>
Source record: 144603

Anyone have any mods for the Alinco DJ-G1T 2m HT?

Matthew Wootton
KC8DSS

4095. Kenwood 940S/AT and 440S/AT for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: cmjk2og@aol.com
Message-ID: <1998050914110400.KAA23476@ladder01.news.aol.com>
Source record: 144604

Too many radios. Need to sell one or the other.

For Sale: Kenwood TS-940S/AT with IRC CW and SSB filters.
Excellent condition and includes the SP-940,
hand mike and manual plus origianl boxes for
shipping. $1250 plus shipping but prefer local
pickup.

For Sale: Kenwood TS-440S/AT with Kenwood CW and SSB
filters. Worn spot on top of case but otherwise
in excellent condition. The PLL board has been
cleaned and rewaxed. Includes hand mike, operating
manual, service manual and original boxes for
shipping. $675 plus shipping but prefer local
pickup.

C. Jespersen K2OG
Bridgeton, NJ
609-451-2710

4096. Re: FT-847 with ATAS-100 Review

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: Philip de Cadenet <philip@two-way.demon.co.uk>
Message-ID: <uIscvYABTGV1EwAQ@two-way.demon.co.uk>
Source record: 144605
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

Len,
Can I humbly suggest you junk it and buy a Screwdriver antenna, it'll
eat it for breakfast in the performance and tuning department.
Yes, you can junk the auto ATU as well, you wont need it.

(((73)))

Phil G4ZOW/M
>I recently purchased an ATAS-100. My experience was not that good. It
>tuned well in manual mode (you transmit and hold down the Mhz buttons up or
>down to make it get longer or shorter to resonence). In automatic mode it
>did not work at all. I returned it for another unit.
>
>The new unit at first appeared to exhibit the exact same problem, no
>automatic operation. Then suddenly it started working correctly. Correctly
>means that you push the tune button, the transmitter turns on and the
>antenna adjusts itself for low swr and turns the transmitter off.
>
>Just as suddenly though it stopped working. The only thing I've been able
>to correlate with this behavior is that if I start doing manual tuning
>eventually it will somehow enable automatic operation. Once it starts
>automatic operation it will stay operating automatic mode until I turn the
>rig off.
>
>To date, in spite of several hours of trying, I cannot find any way to get
>automatic mode to work reliably.
>
>The manual that comes with the ATAS-100 is a 1 pager, mostly Japanese.
>There is no schematic and nothing on the operation of the antenna, so it's
>impossible to debug the system and figure out what might be causing the
>problem.
>
>Of course the bands haven't been very hot lately either.
>
>My impression of the ATAS-100 is that Yeasu should have done a much better
>job with this antenna. I'm not sure if there is a firmware problem with the
>847 (incidently I've tried three different 847's all exhibit the same
>problem, now two ATAS-100's, and two different antenna mounts) or just an
>engineering problem with the ATAS-100 itself. I will say that once
>resonated the antenna works great, but right now resonating it while mobile
>is a life threatening operation.
>
>K1LU
>Len

>
>

4097. FS: Kenwood TS-940S AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: David <phochief@_NOSPAM_adelphia.net>
Message-ID: <4QZ41.9$v53.33307@news.axxsys.net>
Source record: 144606

FOR SALE: Kenwood TS-940S AT (automatic antenna tuner)
Like new
Includes SSB filter and matching speaker/phone patch
Original box and manual.

$1300.00 FIRM

Send email or call 561-337-1275

Will accept cashier's check and/or you pay for COD and shipping from south Florida

David
N4GDJ

4098. ARRL Books & Etc...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: napoli@i-2000.com
Message-ID: <355569f5.20777096@news.i-2000.com>
Source record: 144607

1963 License Manual nice $4.00
66-67-74 License Manual nice $3.00 ea
1965 SSB for Radio Amateurs Nice $6.00
1986 Gil (cartoons from QST) vy Nice $10.00
U.S. Navy Basic Electricity (NAVPERS 10086) $7.00
U.S. Air Force Advancedf Circuits Learners Guide $6.00
1962 RCA Transistor Manual (SC-10) nice $7.50
1969 GE Transistor Manual $5.00
1975 RCA Solid State Devices nice $7.00
Briggs & Stratton Small Engine Repair $5.00
Small Engine Service Manual $5.00

All above plus shipping..... Thanks Bob
Pse remove the (ns) from my address.....

4099. Wideband receive mod for IC 3210??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: ke3ok@spamsat.org
Message-ID: <35556a59.59221512@news.netins.net>
Source record: 144608

Hi Gang,

I have looked high and low and can't come up with the wide band
receive mod for the Icom IC-3210 dual band mobile. Any help is
greatly appreciated. Thanks and 73,

Al

ke3ok@spamsat.org
[remove the 'sp' to reply]

4100. 6M/HF Rig for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: Pta00119@reno.nv.us
Message-ID: <35546f41.0@news.greatbasin.net>
Source record: 144609

For Sale - Alinco DX70T 5/9/98 15:00Z

Cover 160 - 6 Meters SSB / CW / AM / FM. 100W HF, 10W 6M, Small compact size, Works very well. Excellent Rcvr, Covers 30 Khz - 60Mhz. Remotable Front panel that could be mounted on a car dash.

$740 + UPS

Tim - K7XC (702)972-4722, 6 - 10 PM PST Weekdays, 10AM - 10PM Weekends

4101. NEED Yaesu FL 7000 Service Manual BADLY, or could you copy some??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <35546ECB.1B38@iglobal.net>
Source record: 144610
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,r

Hi Someone really UN Allingned my FL 7000. I need complete allignment procedures, if you could copy it from your manual, and send it to my tech I would pay whatever is necessary. Please..... & thanks for your participation. 73 murray neece odessa, tx 79761 Fax 915 580 9051

4102. "Steps", What Are They, And Why ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: Robert Snelgrove <steelgtr@ix.netcom.com>
Message-ID: <6j1r3l$6go@dfw-ixnews3.ix.netcom.com>
Source record: 144611
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

Hi
I've been researching getting a scanner and when asking about restoring
cellular to older scanners, I've been told : "Yes, but the
cellular works in 12.5 kHz steps, not the desired
30 kHz, so don't lick your chops or hold your breath." (3000xlt)

What does this mean, and more importantly, what scanners do the "right"
steps?

Thanks!

Bob

4103. FS: Kenwood TS-930S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: Pta00119@reno.nv.us
Message-ID: <355472e9.0@news.greatbasin.net>
Source record: 144612

I have a TS-930S thats in Great Shape. I purchased it last year from the original owner and thought it was brand new when it came out of the box!

My requirements have changed and I need a smaller rig so I'm offering the TS930 with Optional Auto Antenna Tuner for $795 + UPS Ground.

73s de Tim - K7XC... sk

Look for K7XC - Mt Moses in DN10 for the June VHF QSO Party on 50 - 432 Mhz!

4104. WTB: 6m module for Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: Mike Iacono <miacono@ix.netcom.com>
Message-ID: <3554766E.64BB073E@ix.netcom.com>
Source record: 144613

Does anyone know where the best price is for the 6 meter module for a Yaesu FT-736R? So far the best I found is $269.

thanks

4105. Re: MOD's TM255/455 ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: zhahadum@exis.net
Message-ID: <6j1tfj$914$2@grouper.exis.net>
Source record: 144614

In article <894379344.849921@tango>, pa3fce@bigfoot.com says...
>
>Hello there,
>
>I (Cees) am looking for any modification for the Kenwood TM255 and TM455
>who has some informations ???
>Thanks <> Cees
I have the tm255a I just got recently at a hamfest & I love it! If u got both
rigs u r a lucky dude! BTW, If u find a mod, lemme know! I'll do the same 4 u.
At present , I don't know of any *yet*. L8er
David N4ZGT

4106. FS:Nationl NCL-2000 HF amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <6j1rhi$95k$1@newsd-132.iap.bryant.webtv.net>
Source record: 144615

This is a posting for a friend of mine who can't get on the net.

NCL-2000 10-80 meter amp. Has just replaced the filter caps,blower, and
all three relays. In very good cond. with full output (1200-1400 watts).
Comes with spare set of tubes and copy of manual.

73's
Stan
(530)241-0843

4107. Re: Amateur Radio KX2S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: photuris@photuris.jehosophat.com
Message-ID: <slrn6l8v6o.mb.photuris@photuris.jehosophat.com>
Source record: 144616
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.boatanchor,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur.swap
Body handling: HTML body converted to readable text

On Fri, 08 May 1998 18:55:17 -0400, Ed Deringer wrote
in message <35538D55.6BE7FD27@iop.com>:
>
>Visit the web site of Amateur
>Radio KX2S Say hello to Ed and the family.
>
Try the realtime gray-line link. New the near real-time MUF map.
>
Look at my boat anchors. Please do not forget to sign the logbook.
>
73 Ed
>
http://www.qsl.net/kx2s/
>

some *might* visit your site if you didn't post using HTML formatting.
this is what your message looks like for most of us...

vy 73,
--
photuris

4108. Re: FT-847 with ATAS-100 Review

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: feinstei@earthlink.net
Message-ID: <35547b78.1547493@news.earthlink.net>
Source record: 144617
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

I reply to Len,

I bought one of these antennnas with my FT-847, mounted it on
top of my Ford Expedition with a quad-leg mag mount and it works
PERFECTLY. This is the best mobile antenna I've used (including the
screwdriver). Are you sure you changed the menu item from TUNER to
ANTENNA??? I'd do a full reset of the 847 and then setup the menu item
and try again. I have had great results on 440 through 40 meters with
this antenna. I can't believe you've had all of the problems that
you've had!

Fred
KB7UUC

>
>Phil G4ZOW/M
>>I recently purchased an ATAS-100. My experience was not that good. It
>>tuned well in manual mode (you transmit and hold down the Mhz buttons up or
>>down to make it get longer or shorter to resonence). In automatic mode it
>>did not work at all. I returned it for another unit.
>>
>

4109. Call Books (1960-s

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-09 00:00:00 UTC
From: napoli@i-2000.com
Message-ID: <35677cc3.25591025@news.i-2000.com>
Source record: 144618

US Callbooks Spring 67--Winter 68-69 And foreign Winter 64-65
$10.00 Ea...+ shp Bob Pse remove the (ns) from my adr

4110. Re: TS-940S power loss, internal meter 100W

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: Bob Bethman <rbethman@erols.com>
Message-ID: <35560AEA.CA05FAE3@erols.com>
Source record: 144322

Vik Bajaj wrote:

> Hello,
>
> I have a TS-940S, used, which I purchased (unfortunately)
> without checking on an external meter. The internal meter
> indicated 100W out, and I made several contacts on an
> inferior antenna, so I assumed all was well. I moved, and
> now plugged in the radio just today (about 7 months later)
> to find that the internal meter indicated 100W, but an
> external meter shows only 15W output. I have no doubt that
> the person who sold it to me sold it in good faith, but the
> previous owner is unknown to me. Any suggestions on
> what is a common cause of power loss in the 940? I'm
> assuming it's blown finals; if so, how much would it cost
> to repair? Also, I don't have the service manual, so I'm
> not certain how the internal meter samples the output.
>
> Thanks in advance,
>
> Vik
> VE3BSV

Vik,

First thing I'd do is to go and find a Bird to look at the real story.
Then I'd
start to worry if it confirms what you have seen.

Bob Bethman
N0DGN/4

Phase 1 \\"""// 4-1000A Amplifier \\"""// Ongoing
(@ @) (Building in progress) (@ @)
+-------oOOo-(_)-oOOo----------oOOo-(_)-oOOo-------+
| Amateur Radio Operator N0DGN/4 -- Northern Virginia |
+---+
| Bob Bethman \\\|/// " Mistakes are a fact of |
| N0DGN/4 \\ ~ ~ // life, It is the response |
| rbethman@erols.com (/ @ @ /) to the error that counts"|
+-------.ooo0---Oooo.-----oOOo-(_)-oOOo------.ooo0---Oooo.------+
( ) ( ) Home of the ( ) ( )
\ ( ) / New \ ( ) /
\ _) (_/ "Sasquatch" \ _) (_/

4111. Need Info.Re. Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: Richard <tbolt@ix.netcom.com>
Message-ID: <355608E0.E6778017@ix.netcom.com>
Source record: 144323
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I will be attending Dayton and do have time to attend on Thursday May 14th is this strickly a set up day? Or is their buying and selling going on?... Please advise so I will know on what day to arrive... I Thank You For Any Help.. Rich

4112. Dentron Ant. Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: bgraves@top.monad.net
Message-ID: <bgraves-1005981618290001@bgraves.top.monad.net>
Source record: 144324

I need a manual for a Dentron "Super Tuner Plus". There is no model number other than the Super Tuner Plus. Info and cost of photo coping to me at bgraves@top.monad.net
73, Bruce KA1TWX

4113. 2 meter sensitivity on Icom 746

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: jcoffman@lcc.net
Message-ID: <6j55rf$bl4$1@nnrp1.dejanews.com>
Source record: 144325

Does anyone have any experiences, good or bad, with the 2 meter
sensitivity of the new Icom 746 HF/6/2 meter all-mode rig?

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4114. Re: FS:2m/6m Transverter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: Jim Porter <jkporter@compuserve.com>
Message-ID: <35560632.7DC9DF4@compuserve.com>
Source record: 144326
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

The transverter has been sold. Thanks.

Jim Porter wrote:

> For Sale:
>
> Trio-Kenwood 2m and 6m Transverter, model TX-26
> in good shape but missing final tube.
>
> $90 shipped in CONUS.
>
> Jim K2NAX

4115. FS:Diamond SX-200 meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: Jim Porter <jkporter@compuserve.com>
Message-ID: <35560724.63227716@compuserve.com>
Source record: 144327
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale,

Diamond SX-200 swr/power meter,
handles 1.8-200mhz and 200 watts,
good condition.

$50 shipped in CONUS,

Jim K2NAX

4116. Re: Users of ICOM IC-T8A...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: James Greiner <jgreinerATSYMBOLglasscity.net>
Message-ID: <3556166a.0@news.glasscity.net>
Source record: 144328

Hi John,

Your newsgroup post re: the IC-T8A was interesting. I just passed my test for my Tech license this past week, and the IC-T8AHP (high power version) is one of the units I am considering for purchase at the Dayton Hamvention this next weekend. Since the only info I have on this radio are from Icom's web site and your letter (the rest of the letters in that news thread have expired), what else can you tell me about it (likes,dislikes,ease of operation,if you use the PC programming feature what does the software have to offer feature-wise, you stated that it "receives far more than Icom advertises" so what other bands does it receive that were not advertised and will it require a mod to receive on those frequencies etc.)?

Thanks in advance, your assistance/guidance in helping me make this decision is appreciated.

Jim Greiner <jgreiner@glasscity.net>

John R Alley <chia@news.utk.edu> wrote in message
<6iu4vj$de2$1@gaia.ns.utk.edu>...
> It is an excellent radio, recieves FAR more than Icom advertises
> it will. As for the Squelch if you ill hold the SQL (squelch) button and
><snip>
>really isn't worth it. Well, if anyone wants more info on this GREAT radio
> that Icom has made then E-Mail me or just post here. Thanks....
>
>
> --
> ===----****----====
> 73 de KF4UAE
> KF4UAE@qsl.net
> chia@korrnet.org
> John R. Alley

4117. Re: Need Info.Re. Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: James Greiner <jgreinerATSYMBOLglasscity.net>
Message-ID: <355617f7.0@news.glasscity.net>
Source record: 144329
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I think Thursday is just the set up day and no selling is going on. First scheduled day is on Friday. You can check out their site at http://www.hamvention.org

Jim Greiner <jgreiner@glasscity.net>

Richard wrote in message <355608E0.E6778017@ix.netcom.com>...
>I will be attending Dayton and do have time to attend on Thursday May
>14th is this strickly a set up day? Or is their buying and selling going
>on?... Please advise so I will know on what day to arrive... I Thank You
>For Any Help.. Rich
>

4118. Re: Icom 2710h HOT audio prob.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: "Adnan S." <adnan@msn.com>
Message-ID: <6j56ne$r3t@chile.earthlink.net>
Source record: 144330

It is a well known mod actually, but requires changing a surface mount resistor inside a microphone (2.2 KOhm to 560 Ohm). Due to density of components on the PCB, and small size of the resistor, it would be hard to describe which one needs to be replaced. You can call Icom tech support and they will send the info to you.

Adnan, Icom America Service

Sean A. Foley wrote in message
<3555F275.36833D69@cx30186-a.dt1.sdca.home.com>...
>I also have received complaints that my mic is too hot on the 2710.
>Problem is, if I send the mic in to Icom to adjust it, then my radio is
>basically useless until I get a replacement. Could you release this
>info to the newsgroup on how to adjust the deviation?
>
>Sean
>KF6OAB
>
>Adnan S. wrote:
>>
>> If you don't like the original mike gain on 2710H it can be modified to
>> reduce it. There is no need to send the entire radio to Icom ,just the
HM-98
>> mike. Deviation adjustment will change just that: deviation. It has
nothing
>> to do with how sensitive the mike is.
>>
>> Adnan, Icom America
>>
>> Mike wrote in message <6j1n2bsdv1@news.megsinet.net>...
>> >I have a new 2710h, (six weeks old) that everyone complains about the
>> >extremely "hot"
>> >audio on. I'll call Icom's tech support on monday. (they have banker's
>> >hours). Does
>> >anybody know if there's just a pot in the rig to adjust the deviation?
Or
>> is
>> >it more involved
>> >than that. Maybe just a switch from that idiotic potato mike? Very
>> >dissapointed, since
>> >my old ic2350 (sold) had perfect audio. Thanks...
>> >Mike, N9IVO...
>> >
>> >
>> >--

>> >_____
>> >Mike Pender, N9IVO, Chicago, Illinois, U.S.A.
>> >E-Mail: steam@megsinet.net
>> >Web Page: http://www.megsinet.com/steam
>> >
>> >
>
>--
>Using cable modem access through @Home network
>Live! Listen to the ECRA 147.030 repeater on the 'Net
>http://24.0.146.59/
>sfoley@cx30186-a.dt1.sdca.home.com

4119. FT-847& TNC ops

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: rcuffee <rcuffee@mci2000.com>
Message-ID: <35563E77.4C3E199@mci2000.com>
Source record: 144331

Hi,
I would like to know if the FT-847 has 2 ports (HF and VHF) to connect
to a tnc such as the KAM ro the MFJ-1278.

4120. FT-847 and HF amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: rcuffee <rcuffee@mci2000.com>
Message-ID: <35563EBE.1F6DC56A@mci2000.com>
Source record: 144332

Hi,
Can the FT-847 be connected to a HF amp?

Thanks for your reply.
Reggie

4121. FS Ken TS-830 Serv. Man

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: Peter Gerba <pgerba@crl4.crl.com>
Message-ID: <6j58pu$785$1@nnrp1.crl.com>
Source record: 144333

TS 830 service manual dog-eared, but in good shape $20 + shipping.

pete

--
Peter Gerba
pgerba@crl.com

4122. FS: FT-225RD All Mode 2M Base

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <35562A1E.E036A05A@together.net>
Source record: 144334
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment

Hi,

Have Yaesu FT-225RD All mode 2M Base station. This unit is in excellent condition. $350.00 + Shipping.

Got bunches of other stuff for sale by me and others... please visit:

KB1CGA Homepage (http://homepages.together.net/~rcc)

Feel free to post your own ad and read the ad's of others. This is a free swap page... no commercial banner ads or junk to filter through. Help the page grow! Come and visit :)

--Tom
KB1CGA

4123. Wanted: VX-1R accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: mfunaro@worldnet.att.net
Message-ID: <6j5a86$pc9@bgtnsc03.worldnet.att.net>
Source record: 144335

Hello, I am looking for the following accessories for my VX1R.

CT-44 2-pin spkr/mic adapter
FBA-20 battery holder
FEP-10 earphone
MH-37a4b earphone/mic
Comet SMA-501 or similar (short duck)

Thanks and 73, Mike N0XD
mfunaro@worldnet.att.net

4124. Kenwood DG-5 Display

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: k4cnw@aol.com
Message-ID: <1998051023061800.TAA02454@ladder03.news.aol.com>
Source record: 144336

DG-5 Display FS $150.00 OBO + Shipping.

E-mail K4CNW@aol.com

4125. FS:HOST MASTER II+VER3.4 $32.00

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: wayne <kj4gy@icx.net>
Message-ID: <3555EB0A.6819@icx.net>
Source record: 144337

ONLY ABOUT A MONTH OLD.
COME WITH ALL ITEMS LIKE NEW.I PAID $82.00
WILL SHIP FOR $32.00
kj4gy@icx.net

4126. Re: HAM CHRISTIAN WEB PAGE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: Ethan <ethan@olywa.net>
Message-ID: <35563EBC.4B84CC59@olywa.net>
Source record: 144338

Yeah? Well I have a HAM pedophile page at www.cop-a-feel.com...
My point being- please keep religion out of here, lest everyone else
with a kink/pervesion starts waving their flag.

Ethan

4127. WTB Repeater Antenna for 2 Meters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: Richard <tbolt@ix.netcom.com>
Message-ID: <35564D03.538768CB@ix.netcom.com>
Source record: 144339
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

WTB 2 Meter Repeater Antenna. What do you have ? I will be going to Dayton so I could meet or will pay shipping.. Tnx.. Rich

4128. Re: FT-847 with ATAS-100 Review

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: Len <umina@ultranet.com>
Message-ID: <6j5kk8$i1o$2@ligarius.ultra.net>
Source record: 144340
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

Fred,

When mine works it works good, when it doesn't it doesn't. I just did a drive home and got it to work after tuning manual on 10 meters. Once it started working it worked all the way home and I couldn't stop it. Once I got home it stopped working (but I can't figure out why) and I could not restart it for anything. My guess is that I have an intermittent DC connection in the coax or that theres a ram location that isn't initialized properly and when you power down you can lose it to an unknown state when you power up again.

I'm going to replace the coax and see if that helps. I'm also planning to move it to the roof. Do you know the SN of your 847? I'm wondering if they had a firmware change.

73,
Len

4129. Re: FT-847 with ATAS-100 Review

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: Len <umina@ultranet.com>
Message-ID: <6j5kk7$i1o$1@ligarius.ultra.net>
Source record: 144341
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

I has 4 antenna connectors, HF, 50 Mhz, VHF, UHF. Under menu control you
can send 50 Mhz out the HF port if you wish.

/Len

Robert B. Zimmerman wrote in message <3554BB31.AA4A5895@umich.edu>...
>How do you like the FT-847? How many antenna connectord
>does it have? I am thing of buying this unit. Thanks
>--
>
> Bob Zimmerman - KC8CLB
> E-Mail: bobz@umich.edu

4130. Re: "Steps", What Are They, And Why ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: "friedhelm.mehnert" <fm@M1.whitespace.de>
Message-ID: <EsqK54.qG@whitespace.de>
Source record: 144342
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

Bill Cheek <bcheek@san.rr.com> wrote:
: "Steps" are the frequency increments by which the
: scanner searches. Supposing you set up a Search
: for 868.950 - 894.000 MHz, the scanner would default
: to some predefined "step". The above is the USA
: cellular base band. In Europe, the increment between
: "channels" is 12.5 kHz; in the USA it's 30 kHz.

Well ...

Allmost right. :-)

In Europe *cordless* phones use 25kHz steps.

Cellular (from 890 to 960 MHz) is all digital, multiplexed
(8 connections per chanel), and scrambled! It uses 200kHz
steps.

There is another digital cellular phone system operating
between 1710 and 1880 MHz, about which I don't know the
details. But it too doesn't use 12.5kHz steps.

In some european countries there is an "older" public phone
network operating between 450 and 466 MHz that uses various
stepsizes (20/12.5/10 kHz). It's analog, but truncted and
scrambled.
Those are not *cellular* phones.

There used to be another, which used some bands within the
148 to 163 MHz range, but this one has gone outof service
a few years ago. It used 20kHz steps and communication
was in the clear.

BTW: You're not allowed to listen to any of those over here. :-(

While you seem to know a lot about how things are in the US, you
should better inform yourself, before publishing "facts" based on
guesses. ;-)

If somebody *realy* is interested, I can post (or mail) all the
details I might be able to dig out.

Regards,
Friedhelm

--
Microsoft is NOT the answer. Microsoft is the Question.

The answer is: "NO!"

Friedhelm Mehnert, Berliner Allee 42, 22850 Norderstedt, Germany
phone + fax: +49-40-5236562 email: friedhelm.mehnert@gmx.net

4131. Telco "Count 40" Freq Counter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: Don <nichf@roanoke.infi.net>
Message-ID: <35567F40.6D5A@roanoke.infi.net>
Source record: 144343

I have one of these (Model CT-40), but no power cord. Does anyone have a manual for this? I need to know how to wire up a power cord (the power jack on this thing is weird!)...

Thanks in advance.

Don

4132. WTB:IF-232C Computer Interface

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: "J. Daniel Bell, Jr. KC4OXP" <kc4oxp@flash.net>
Message-ID: <6j5oii$t1j$1@excalibur.flash.net>
Source record: 144344
Cross-posted to: atl.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

```
Looking for IF-232C Computer Interface for a TS-850
Also looking for SM-220 W/pan adapter
DRU for the TS-850S
Matching Speaker For TS-850S

Email best price SHIPPED

73 Daniel KC4OXP
Winder, Ga.
kc4oxp@flash.net
```

4133. Yaesu FT900 Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: "Kenneth R. Teleis" <ken@teleis.com>
Message-ID: <3556637F.C2947354@teleis.com>
Source record: 144345

I have just purchased a Yaesu FT900 CAT and I don't seem to find any mods posted for this rig. I'm not sure that there is anything else I would want it to do, but are there any mods for the FT900?

--

Kenneth R. Teleis, Esq., KZ3E/8
E-mail: Ken@Teleis.com

4134. Re: Need Tubes? I got Tubes!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: Mike Schuckert <mikes@newulmtel.net>
Message-ID: <35566924.31DD@newulmtel.net>
Source record: 144346
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Constantine Thomas wrote:
>
> 6JB6, 6JM6, 6JE6, Among others.
>
> Tell me Your needs.
>
> 73 de WA1WLA CTWLA@JUNO.COM
HI,
so do I from when I started in the 60's

4135. ts-140 and PK232

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: Tom O'Brion <tobrion@maine.rr.com>
Message-ID: <6j5p3qptj1@proxye4.maine.rr.com>
Source record: 144347
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment

Having some hum problems with my K.W. TS-140s and a PK232. When I have the din connector plugged into the rig for rtty, I get hum on my audio when transmitting on phone. I could have the pk232 turned off and i still get hum. I pull the din connector out and the hum goes away. Bad ground? Bad connection? BTW, rtty works like a champ. Any ideas would be greatly appreciated.

73's Tom - N1PC

4136. Re: WTB antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: Mike Schuckert <mikes@newulmtel.net>
Message-ID: <35566C00.5583@newulmtel.net>
Source record: 144348

Mike L Abrams wrote:
>
> hi all
> I am looking for a MFJ 945E Mobile HF antenna tunner. If you have one
> you want to sale let me know so we can work a deal
> 73's
> kc7zfp
I have a 941E if your interested. Mike
mikes@newulmtel.net

4137. F.S. ALINCO DX70T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: Nelson Livingston <kk5ij@flash.net>
Message-ID: <35566DCA.3DF90897@flash.net>
Source record: 144349

1yr old. Great radio. !st contact on this rig was Tasmania. Mand mike
power cable manual and original box. My drive to work was reduced from
1hr to 6 min. Not much time for HF in the car. Has been back in its
box now unused for 5 months.
Asking $650 including shipping to lower 48. Shipping elsewere is
negotiable.
Please e-mail response only. To either address.
kk5ij@flash.net
kk5ij@hotmail.com
Thanks Nelson Livingston

4138. Re: Okay - has anybody said this before?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: "Dean, Greg" <n9nwo@gte.net>
Message-ID: <6j5srs$18f$1@gte1.gte.net>
Source record: 144350
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I have the EE but have a horrible time at learning morse. I was
interested in ham radio when I was 9 (1959). But I was not licensed
until 1968 (WN9WKU). I do not know what blocks me from learning
the code, even learning the letters in difficult.

I have found that the MFJ code tutors seem the best for me. The
flexilbity of the computer code tutors with the convenience of tapes.
But I still am blocked. Can anyone (and I really need someone with
great expertize) help me overcome this? I did speak with the guy
who wrote the program for the ARRL. He said that individuals with
faster brains needed to not start at the lower code speeds as their
minds are not pushed hard enough at 5 wpm (most do better at 20).

Johnny Letterman wrote:
>
> Okay - has anybody said this before?
>
> What aptitudes do excellent cw operators have that other people do not? I
> have heard that people with MUSICAL aptitude can be good cw ops
>
> Back in the days before electronic keyers everybody had their own distinct
> sending style. Many hams still had homemade gear so the signals usually
> sounded different as well. It was not difficult to pick out a cw station
> from the eastern block, for instance.. They were generally good operators
> with horrible raspy sounding signals.
>
> If you were really into cw it was possible to tell if a cw operator was
> from stateside or DX just by the way they were sending. In some cases you
> could guess the actual country.
>
> For me, it was cw that came easy. It was the technical gibberish that I
> had trouble with. But I wanted the ticket so bad I just memorized
> everything.
>
> We've been licensed 39 years. I think I'm a pretty good cw op. We can
> do all kinds of sophisticated antenna work. My station is well
> constructed. But as far as resistors, capacitors, power supplies, logic
> boards and everything else goes - forget it. It ain't in the cards.
>
> JEFF, K1MOD
> Macomb, IL
>
>
>

> Gary Coffman <ke4zv@bellsouth.net> wrote in article
> <3555620c.119040910@news.atl.bellsouth.net>...
> > On 07 May 1998 01:52:53 GMT, tubepwr813@aol.com (TubePwr813) wrote:
> >
> > >CW is the best!!!!!!!!! I too had to buckle down and learn code, but I
> will be
> > >the first to say it was well worth it!!!! I love CW to this day and
> have been
> > >licensed since I was 15. CW is ham radio, it's a fundamental item that
> all
> > >hams should know. True there are many modes to ham radio, but CW is the
> > >ultimate in basic communication that will get through just about any
> amount of
> > >QRM. Here's to many more years of the CW requirement for HF!!!!!!!!!
> > >
> > >Chris "KX0Y"
> >
> >
> > Tom's post was right on, and non-controversial. HF is great, and if you
> have
> > to chew broken glass to get on, then do it. Don't wait until some sanity
> is
> > brought to licensing requirements. You'll miss the current cycle, and it
> > promises to be a hot one.
> >
> > But Chris' post is a different matter entirely, and symptomatic of what
> > is wrong with the amateur culture. There are those among us who do
> > not find CW to be the love of our lives. And even though we may use
> > it on occasion, it is like chewing broken glass. Yet Chris would have
> > this chewing of broken glass forced upon us in perpetuity because
> > *he* loves it. What gives him the right to impose his tastes on everyone?
>
> > That's incredible arrogance.
> >
> > I've got news for Chris, CW is *not* amateur radio. And while CW is
> > certainly primitive, it is *not* the most effective method to get through
> > noise and interference. And even if it were, what business is it of
> > yours? A tribander is better at cutting through interference than a
> > dipole too, but that doesn't give you the right to mandate that everyone
> > have a tribander before being allowed on HF. Get a grip. The world
> > doesn't revolve around your likes and dislikes, nor does it revolve
> > around mine.
> >
> > Government licensing requirments need to be based on rational
> > regulatory purposes. Morse testing once was, but is no longer.
> > When amateurs and the life safety services shared spectrum,
> > it was necessary for them to be able to interoperate so that the
> > amateur station could be ordered to cease interfering with the
> > life safety station. Since the life safety stations only used Morse,
> > that required amateurs to know Morse. But we no longer share

> > spectrum with the life safety services, and they no longer use
> > Morse anyway, so the rationale for a Morse requirement is now
> > moot. To continue to impose a Morse test requirement because
> > an arrogant twerp *likes* it, is unacceptable public policy.
> >
> > Gary
> > Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> > 534 Shannon Way | We break it |
> > Lawrenceville, GA | Guaranteed |
> >

4139. best prices?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: mjbjr@primenet.com
Message-ID: <6j633b$eck@nntp02.primenet.com>
Source record: 144351

I'm looking for leads to stores in SoCal, mail order, and/or internet
stores that have good reputations and prices for ham equipment.

Any leads appreciated.

Thanx.
--
- Martin J. Brown, Jr. -

mjbjr@primenet.com
PGP public key available via finger

4140. Re: Okay - has anybody said this before?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: k0qz@primenet.com
Message-ID: <6j64cg$fvr@nntp02.primenet.com>
Source record: 144352
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

"Johnny Letterman" <jkadet@macomb.com> wrote:

>Okay - has anybody said this before?

>What aptitudes do excellent cw operators have that other people do not? I
>have heard that people with MUSICAL aptitude can be good cw ops

>Back in the days before electronic keyers everybody had their own distinct
>sending style. Many hams still had homemade gear so the signals usually
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>with horrible raspy sounding signals.

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>from stateside or DX just by the way they were sending. In some cases you
>could guess the actual country.

>For me, it was cw that came easy. It was the technical gibberish that I
>had trouble with. But I wanted the ticket so bad I just memorized
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>We've been licensed 39 years. I think I'm a pretty good cw op. We can
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>JEFF, K1MOD
>Macomb, IL

>

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>> >hams should know. True there are many modes to ham radio, but CW is the
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>> >QRM. Here's to many more years of the CW requirement for HF!!!!!!!!!
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>> >Chris "KX0Y"
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>> to chew broken glass to get on, then do it. Don't wait until some sanity
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>> *he* loves it. What gives him the right to impose his tastes on everyone?

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>> yours? A tribander is better at cutting through interference than a
>> dipole too, but that doesn't give you the right to mandate that everyone
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>> doesn't revolve around your likes and dislikes, nor does it revolve
>> around mine.
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>> regulatory purposes. Morse testing once was, but is no longer.
>> When amateurs and the life safety services shared spectrum,
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>> amateur station could be ordered to cease interfering with the
>> life safety station. Since the life safety stations only used Morse,
>> that required amateurs to know Morse. But we no longer share
>> spectrum with the life safety services, and they no longer use
>> Morse anyway, so the rationale for a Morse requirement is now
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>> an arrogant twerp *likes* it, is unacceptable public policy.
>>
>> Gary
>> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>> 534 Shannon Way | We break it |
>> Lawrenceville, GA | Guaranteed |
>>

Hummmm.
If CW is a dead, outdated mode of operation that does not need to be
used, when was the first digital/Packet/amtor/etc. contact made via
EME? As far as I know it is yet to be done by any amateur.
Seems to me that a fellow should be able to express his passionate

enjoyment and opinion about a facet of the hobby without being called names mearly because you disagree with his empasioned opinion. I don't find it a real thrill to collect stamps or read the latest best seller list novel, yet for others, its as good as it gets for them. Why bash him over it.
Oh, BTW, don't get me wrong, I think the days of REQUIRING someone to learn to send and receive code at any speed above 10WPM just to gain use of most of the HF spectrum is realy unnecessary but I do think keeping the 20 WPM requirement for the Extra is a must. WHY?
Try to operate at less than 20WPM in the bottom 20khz of 40 meters and chase DX and see how many you can copy. Or almost any of the bottom 25khz CW allocations for that matter. Most of thoes ops like to cook along at 20 or better because they enjoy that mode and they find alike minded operators there to talk too. Thats their little piece of the spectrum Pie.
If, collectivly, we don't try to make this hobby/public service grow and prosper, we will be doomed to obscurity in perhaps as few as 15 years. The constant bickering about the code, the ungentlemanly and abhorent operating practices and QRM battles that rage on in some of our HF spectrum should embarass us all. We are getting as bad as CB was in the late 70's. (My only operational time on thoes frequencies as a point of reference.)
Pulling our collective heads out of the sand, pulling together for the mutual benifit of the service, and putting this petty bickering about what we must learn to be permitted to operate in a spicific area of our total radio spectrum, demonstraiting public service, educating thoes among us who do not have the knowledge or skills and operating as a united society with ethics and respect for each other is not just a "nice pipe dream"; it is the only thing that will bring us solidly into the next century with the tools to hold on to what we all value most. Our license and the ability to communicate on frequencies solidly held by us.

Ok, now I have vented my opinion, didn't insult anyone, left myself open for both praise and ridacule, and I'll leave it there to chew over a bit.
Thanks to anyone who took the time to read this.

Mike Baker K0QZ/7 k0qz@primenet.com
VP/past Pres of Arizona Amateurs on TV
Ardent DX chaser when I can...
CW about 70% of my HF use..
Drake C-Line. Still the finest competition rig ever made.
Realy fun radios glow in the dark: The best glow "Blue".
The greatest rig in the world is only as good as the antenna and the operator attached to it.....

4141. FS:Heath HD-1410 keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: Brian Radabaugh <brianrada@earthlink.net>
Message-ID: <3556252B.3C6599CD@earthlink.net>
Source record: 144353
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have for sale a Heath HD-1410 electronic keyer in good condition.
Runs on 120vac or 12vdc. Letters have rubbed off of the front panel.
They are in good shape on the back panel. A reed relay has been added
to provide a "hard" ground for some older tube radios that may require
one. Includes schematic and power cables. $40+shipping

Contact Brian via e-mail or at 425-745-8607

4142. FS:Uniden CP4600 cell phone

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: Brian Radabaugh <brianrada@earthlink.net>
Message-ID: <3556260D.2C361EE7@earthlink.net>
Source record: 144354
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have for sale a Uniden CP4600 analog cellphone in like new condition.
It has been used only a few hours. Includes 600 mah battery, wall
charger and cigarette lighter dc power cord. Works
great. $40 + shipping

Contact Brian via e-mail or at 425-745-8607

4143. FS:Midland 6m mobile, 80channels, 80 watts

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: Brian Radabaugh <brianrada@earthlink.net>
Message-ID: <355623C4.ED0E98E4@earthlink.net>
Source record: 144355
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have for sale a Midland 70-056C eprom programmable low band fm transceiver that is currently programmed for the six meter band. 80 watts out, 80 channels, works great, includes mic, speaker, all cables and control head. Programing stores freq, offset and pl tone. Has several scan functions. $175 + shipping

Contact Brian via e-mail or at 425-745-8607

4144. FS:Alinco 570 dual band mobile+ant.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: Brian Radabaugh <brianrada@earthlink.net>
Message-ID: <3556225E.E64DE856@earthlink.net>
Source record: 144356
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have for sale an Alinco DR-570 2mtr-440 fm mobile with a Larsen
NMO-270 dual band mobile antenna and mount. The radio has 20 channels,
45 watts out on 2 meters,
35 watts out on 440, crossband repeat and is in very good condition.
Includes manual, power cord and mike. Seattle
area $325+shipping
Contact Brian via e-mail or at 425-745-8607

4145. Microphones: Opinions wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: steve.w3sy@erols.com
Message-ID: <01bd7bba$86e91e40$2398accf@fossil>
Source record: 144422

Hello, group!

I'm one of those guys who works about 90% CW (and loving it). But I do like some ssb activity, especially for DX and contests. I'd like to hear some opinions on microphones for ssb. If I had to choose between punch and "broadcast quality," I'd choose punch.

I've heard many people praise mic elements by Heil. And I *think* I heard that a Heil 4 or 5 is a "punchy" mic and a Heil 6 is your more mellow option. True?

Opinions wanted!

Thanks all.

73 de Steve W3SY

4146. Weak Liberty Net Jammer being heard in SE United States

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: thelibnet@aol.com
Message-ID: <1998051002194701.WAA00571@ladder03.news.aol.com>
Source record: 144423

Hey Thrower, I told you to get new tubes.

4147. WTB: Heil Mic-Audio EQ Unit

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: kirby.nesbitt@velocity.bc.ca
Message-ID: <894765713@velocity.bc.ca>
Source record: 144424

Looking for the Heil mic-audio equalizer unit. (EQ-300..)
Must be in excellent condition.
If you can help, please contact me via private email, stating
asking price and condition.
.
Thanks & 73.
Kirby Nesbitt VE7RKW
<knesbitt@velocity.bc.ca>

4148. SB1400 AGC pumping

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: wf3h@enter.netxx
Message-ID: <35551739.10868900@news3.enter.net>
Source record: 144425

I've got a heathkit sb1400 (yaesu 747 knock off) which has developed a problem...something is pumping the AGC almost as if its getting a strong CW signal. This happens if the antenna is connected or disconnected, and with the car engine off (its in mobile use). It's intermittent but more 'mittent' than not. Any ideas?

tnx all

4149. WTB: TenTec Century/21 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: wr3on@aol.com
Message-ID: <1998051003402100.XAA13825@ladder01.news.aol.com>
Source record: 144426

Hi,

I recently picked up an old TenTec Century/21 CW rig. It works OK, but has no output on 15M. So, I'm looking for a service manual or least schematics for the rig. Can someone help?

73s
Ron Patton (WR3ON)

73 de WR3ON (Ron Patton)

4150. ICOM W32 MOD NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: n1rub@aol.com
Message-ID: <1998051003494800.XAA14846@ladder01.news.aol.com>
Source record: 144427

does anyone have the mods for the w32
please email n1rub@aol.com

4151. FT-847 MOD VERIFIED.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: Pieter <ibelings@mindspring.com>
Message-ID: <6j3a15$q2m$1@camel20.mindspring.com>
Source record: 144428

I Just received my FT-847 radio and performed the out of band modification.
It works great.

MOD
Remove bottom side cover.
Locate Lithium battery
There are six pads to the left of the battery labeled 1,2,3,4,5,6
These are JP1001,JP1002, etc
JP1001 is already jumpered with chip.

ADD SOLDER TO PAD 2 AND 3. LEAVE PAD 1 JUMPERED.

Turn RADIO ON with LOCK Button Pressed.

Transmitting on 33-37 MHz can damage radio.

Perform at own risk.

Pedro.

4152. Re: What's on 6 Meters?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: hmk~~arse#@earthlink.net
Message-ID: <35553458.12808511@news.earthlink.net>
Source record: 144429

On Sat, 09 May 98 12:25:52 GMT, Tom@astro.net wrote:

>In article <3553E01F.C4E3BD2B@execpc.com>, RMauritz@execpc.com wrote:
>>I'm quite new to Amateur Radio, and so far I have only had access
>>to 2 Meters. What can one expect from the 6 Meters Band?
>
> A lot of fun!
>
>>Are DX contacts possible with 6 Meters?
>
> Yes they are, when the band is opened.
>
>>If any one has preferences for rigs, either base stations or HT's,
>>I would like to know what works for you.
>>Thanks much,
>
> I just bought an Icom 706MKII about 2 months ago. Love it. I use a Cushcraft
>3 element beam on 6m.
>
>>BoB
>>KB9RMQ
>>Menomonee Falls, WI
>
>
>73!
>Tom
>
>
> Tom Randall Amateur Radio - KB2SMS
> tprandall@mhv.net Mt. Beacon Amateur Radio Club / ARRL / 10-10
> APRS on 144.390 - QRV on 6m on 50.125 from FN31
> Member: AAVSO Solar Division
>
> REMOVE the P in the address above for my correct E-mail address.
>
> My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html
>
> Opinions herein are mine and may not be that of MHV.NET!

6M will allow you to work DX with 'Sporadic E', tropo-ducting, meteor
scatter and aurora (which we do not get here in the southern latitudes
of the US). There are also great hopes for the upcoming solar cycle
to enhance propogation. Expect great operating in late December to
mid-January and quite often from late spring to late summer. There
will also be other openings that seem quite 'out of the blue'.

As a tech, this band is your best chance for DX and you will find more 6M gear for sale as many newer HF rigs offer 6M and several Generals and above are selling their old stuff as they upgrade their HF stations and end up with 6M capability as a 'bonus'.

You will find yourself in a different operating environment from your local repeaters: signals can fade, sideband lacks the 'fidelity' of fm so you will need to develop good listening skills (if you listen to a lot of shortwave you have a good foundation), you may find noise sources you never knew existed due to your lower frequency and the difference between fm and sideband (by the way, both modes are used on 6M just as on 2M, though most DX work is done on sideband and cw). All of these add to the challenge of putting together your station, for me it was quite rewarding - especially when I managed to make a California to Florida QSO on AM with 20 watts!

Find a way to make it happen, I have yet to find anyone who has gotten involed in operating this band who does not have fun with it. Looking forward to hearing you on the 'Magic Band'!

73,
Howard KE6MAK DM03

4153. Wanted: Heathkit HW104 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: rpico@aol.com
Message-ID: <1998051006024000.CAA22238@ladder03.news.aol.com>
Source record: 144430

Hello, friends. I have come into possession of a Heathkit HW104, but received no manual. If anyone has this book, I would appreciate the opportunity to purchase a copy from you. I would pay copying costs, as well as postage and handling. I can be contacted by e-mail: rpico@oal.com. Please state your name and number so I can call you.
Thank you very much.
Rick.

4154. 9 Band Transceiver using IC-R71A?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: Peter Parker <parkerp@pcug.org.au>
Message-ID: <35554580.0@newshost.pcug.org.au>
Source record: 144431
Cross-posted to: rec.radio.amateur.homebrew;,rec.radio.amateur.equipment

Having just bought a used Icom R71A, the thought occurred to me that it
may be possible to add a mixer, oscillator and RF amplifiers to make it
into a CW transceiver capable of operating on all HF bands. I am aware
that this was done with valve gear many years ago.

Before I go further:

1. Has anyone actually done this with modern synthesised receivers?

2. What is the frequency coverage of the synthesiser in the R71A?
Is it forward tuning? (this information is needed to work out the
crystal frequency needed).

3. Has anybody used this idea to build a multiband SSB transceiver (maybe
using the phasing method?).

Any ideas would be appreciated.

73,

Peter Parker VK1PK parkerp@pcug.org.au

URL: http://www.pcug.org.au/~parkerp/

Proudly hosting the following web pages:

* Novice Notes Online * Australian QRP Home Page
* Amateur Radio Ideas Page * Peter Parker's Projects Page
* ACT Sustainable Transport Working Group Home Page

4155. Alinco DR-510E help please

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: Kevin <krsmh@xtra.co.nz>
Message-ID: <3555621F.566@xtra.co.nz>
Source record: 144432

Hello
I have a Alinco DR-510 VHF/UHF Dual Band FM Transceiver.

I am missing my manual for the above radio worst luck.

Would you know were I can obtain a copy of the manual for the above
radio.
A photocopy would do just fine.

Thank you for your time.

--
From: Kevin krsmh@xtra.co.nz
|---|
| Talk around the world with out wires. Try Amateur Radio. |
Visit, http://www.nzart.org.nz

4156. Re: Quit wasting time. Learn code! HF is great.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3555620c.119040910@news.atl.bellsouth.net>
Source record: 144433

On 07 May 1998 01:52:53 GMT, tubepwr813@aol.com (TubePwr813) wrote:

>CW is the best!!!!!!!!! I too had to buckle down and learn code, but I will be
>the first to say it was well worth it!!!! I love CW to this day and have been
>licensed since I was 15. CW is ham radio, it's a fundamental item that all
>hams should know. True there are many modes to ham radio, but CW is the
>ultimate in basic communication that will get through just about any amount of
>QRM. Here's to many more years of the CW requirement for HF!!!!!!!!!
>
>Chris "KX0Y"

Tom's post was right on, and non-controversial. HF is great, and if you have
to chew broken glass to get on, then do it. Don't wait until some sanity is
brought to licensing requirements. You'll miss the current cycle, and it
promises to be a hot one.

But Chris' post is a different matter entirely, and symptomatic of what
is wrong with the amateur culture. There are those among us who do
not find CW to be the love of our lives. And even though we may use
it on occasion, it is like chewing broken glass. Yet Chris would have
this chewing of broken glass forced upon us in perpetuity because
he loves it. What gives him the right to impose his tastes on everyone?
That's incredible arrogance.

I've got news for Chris, CW is *not* amateur radio. And while CW is
certainly primitive, it is *not* the most effective method to get through
noise and interference. And even if it were, what business is it of
yours? A tribander is better at cutting through interference than a
dipole too, but that doesn't give you the right to mandate that everyone
have a tribander before being allowed on HF. Get a grip. The world
doesn't revolve around your likes and dislikes, nor does it revolve
around mine.

Government licensing requirments need to be based on rational
regulatory purposes. Morse testing once was, but is no longer.
When amateurs and the life safety services shared spectrum,
it was necessary for them to be able to interoperate so that the
amateur station could be ordered to cease interfering with the
life safety station. Since the life safety stations only used Morse,
that required amateurs to know Morse. But we no longer share
spectrum with the life safety services, and they no longer use
Morse anyway, so the rationale for a Morse requirement is now
moot. To continue to impose a Morse test requirement because
an arrogant twerp *likes* it, is unacceptable public policy.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

4157. Re: What's on 6 Meters?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <35556a51.121158071@news.atl.bellsouth.net>
Source record: 144434

On Sat, 09 May 1998 20:01:35 GMT, ham@cybercomm.net (Dave Edwards) wrote:
>On 9 May 98 04:48:31 GMT, RMauritz@execpc.COM (Robert Mauritz) wrote:
>
>>I'm quite new to Amateur Radio, and so far I have only had access
>>to 2 Meters. What can one expect from the 6 Meters Band?
>>Are DX contacts possible with 6 Meters?
>>If any one has preferences for rigs, either base stations or HT's,
>>I would like to know what works for you.
>>Thanks much,
>>
>>BoB
>>KB9RMQ
>>Menomonee Falls, WI
>>
>In a nutshell, everything is on six.
>But it does not have the CB-like activity that two meters has.
>....Dave

Actually, 6m is very much like CB, with skip shooting, footwarmers, TVI, etc.
The only difference is that all but the TVI is legal on 6m, it isn't on CB.
OTOH, 2m is *very* different from CB. It revolves around a repeater
culture which is totally absent from CB.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

4158. EICO 147A Signal Tracer FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: napoli@i-2000.com
Message-ID: <35556d32.1893267@news.i-2000.com>
Source record: 144435

Eico 147A Signal Tracer--rather unique instrument--also has noise
locater and a circuit for determining the wattage of a unit that you
plug into the 147 up to 500 watts. The unit is clean and working
fine. It is lacking the RF probe, but that is a simple affair that is
made up of a 1N48 diode, and a 470k resistor, as per the photocopy of
the manual which is included.....$30.00 + shp Bob K2LGO
Pse remove the (ns) from my adr.....

4159. Re: TS940SAT technical manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: idrage@es.co.nz
Message-ID: <355c6f6c.121332706@news.es.co.nz>
Source record: 144436

I recently fixed a TS940S with a similar problem. Symptoms were the display
came up for a second before reverting to dots. Change freq and display showed
again for a second. Unable to tx or rx. I guessed at the PLL board. On
inspection found a few dry joints on the board. Took a couple of attempts to
find them all.
Ian, zl4til
>HI,
>
>I'm looking for the technical manual for my TS 940 SAT which have problem...
>It don't want to receive or transmit and the display shows only dots...
>
>Can anyone help me, PLEASE !!!
>
>VY 73 ES GD DX
>
>F5TLH, Philippe
>
>f5tlh@infonie.fr
>

4160. FS: ICOM SPEAKER/PHONE PATCH

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <1998051009332801.FAA04853@ladder01.news.aol.com>
Source record: 144437

I have a ICOM speaker/phone patch in very good condition......It matches some of the older ICOM gear......I will ship it for $75....The phone patch was made by Nye Viking and was put inside cabinets by ICOM....I can be reached at (508)821-2993 or e-mail....
WZ1U Steve
Lakeville, Ma.

4161. NEEDED: TV-7 Tube Settings for ECL86/6GW8----Thank You

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: l.mclaughlin@popmail.csuohio.edu
Message-ID: <6j49j2$j9g$3@csu-b.csuohio.edu>
Source record: 144438

Can anyone please provide the TV-7D/U tubes settings
for the following tube?

It's a ECL86/6GW8. The January 1962 manual does not
have it listed.

Thanks in advance for your help.

4162. Re: Yaesu FT847 comments. To ALL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: Paul Lantz <plantz@onlink.net>
Message-ID: <6j48u5$p8g$1@onlink3.onlink.net>
Source record: 144439

My biggest question about the 847 was whether or not anyone would use as primary HF rig? Temtping to have everything all together.

My initial thought was it might have been better to have left out the HF (except 10m I guess) and concentrated on building a really good vhf/uhf unit.

It sounds like a great rig. I saw one comment that its computer control was not perfect - it doesn't return the frequency it is using when queried - just the last frequency to which computer set it.

73
Paul
VE3KBL

4163. RE: ALINCO DJ-G5 mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: "Ralph M. Ferrara" <rmf218@email.msn.com>
Message-ID: <enRcPuBf9GA.289@upnetnews03>
Source record: 144440

does anyone have information on expanded TX or RX mods for the Alinco DJ-G5
ht. All replies should go to: rmf218@juno.com. Thanks and 73 Ralph WA2NTK.

4164. Test Message #2

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: kf4ci@iname.com
Message-ID: <6j4gl3lfs1@nnrp1.dejanews.com>
Source record: 144441

Another test message.

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4165. SGC-2020 I received one!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: Tom Nicastri <tnic@IDT.NET>
Message-ID: <6j4ens$pb3@nnrp3.farm.idt.net>
Source record: 144442

Received a new SGC-2020 yesterday (after a considerable wait). So be advised I don't have much stick time on the radio (though I have donelittle besides play with it).

With less then 24 hours of use ownership - The radio exceeds my expectations all around.

My other radio is a Yaesu FT-847 with 2m, 440, 6m & HF. the 847 has all the bells and whistles. I have also used a 20 year old FT-7 and an modern FT-900 (both are HF rigs).

The 2020 comes from another train of thought - more along the lines of simplicity and efficiency. In this day of features on features... the 2020 has no menu. Its button driven. But seems to work very well. Like all radios I have owned (including the 847) you have to get used to the operating setup. But on a radio intended for desktop, portable, battery and mobil operation it all seems to work out very well. Simplicity is indeed welcome change from the geegaw festooned radios out there today! And the radio is built like a brick outhouse.

This radio is the most solidly built hunk of radio gear I have ever purchased. The outer housing is thick aluminum and looks bomb proof.

While its bent towards simplicity important features were included, not omitted. It has band pass filter, shift (and plenty more).

I have not had the radio running for hours on end so I can't say how stable it is after its been "warmed up". But I have done plenty of side by side comparisons with the 847. I have the 2020 and 847 on the same antenna with a switch.

The receive on the 2020 is darn close to the 847 (which costs 3 times the price). The 847 does have a slight advantage on very weak signals but the 2020 exceeds all my expectations by a long shot! I am reluctant to say the 847 has an advantage because I have not become accustomed using the 2020 effectively yet. The 2020 has an excellent receive.
My first contact was Spain on 20 watts using a Spiro traped dipole!

The audio output has a good sound (better than my 847)

I have found no problems or undesirable traits on the rig. Like every radio I have owned lately I thought some things were not working right only to find out I was not following the instructions correctly. Only feature I have not mastered is the "calibrate function"I will try again later when I am fresh.

The printed material in the package says the radio will output 20 watts the power setting went up to 27 watts.

The radio is very compact for portable use. My first outing will be an extended kayaktrip. But that's on hold tillwel work out the battery life for the 2020.

I am a tough critic. Well done SGC. The 2020 is done right!

=TOM=

4166. FS:Paccomm Tiny2 9600 baud

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: Dave-N2RHL <davev@ccnn.net>
Message-ID: <3555EAFF.352@ccnn.net>
Source record: 144443

Selling my Paccomm Tiny2 tnc,wired and ready to go.Plus manuals $150.00
+ shipping (in U.S. funds)Reply davev@ccnn.net or 1-716-6935546 after
6:30pm EDT Mon-Fri,anytime sat/sun.
tnx de dave-n2rhl

4167. WTB: MU-1 MODEM UNIT FOR KENWOOD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: etagg <etaggart@dreamscape.com>
Message-ID: <01bd7c25$ec67c620$aa13c6cf@default>
Source record: 144444

NEED THIS FOR KENWOOD TW4100A RADIO TANX'S

4168. Re: >>>Yaesu Ft-1000 with extra receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: wk1v@aqsl.net
Message-ID: <3555bee8.64709755@news.shore.net>
Source record: 144445
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.ham.radio.swap

On Sat, 09 May 1998 14:30:41 -0400, Jay <n2kpk@asan.com> wrote:

>I have a FT-1000 with extra reciever MD-1 desk mic, service manual.
>This radio is in excellent out of factory shape. Really beautiful!

What extra receiver? The FT-1000 comes with two...you mean you have
one with three?

____
Jim Martin, WK1V * The only disability in life*
Lowell, Mass. * is having a bad attitude *

4169. Re: "Steps", What Are They, And Why ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: "F. Lee George" <leeonlineNOSPAM@mindspring.com>
Message-ID: <3555C9E9.410FD2CA@mindspring.com>
Source record: 144446
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

BUT, also remember that the federal government made listening to cell calls
a FELONY.

A over zealous DA COULD pop you for it if you were caught with a "moded"
scanner.

Just a thought.

Lee
Robert Snelgrove wrote:

> Hi
> I've been researching getting a scanner and when asking about restoring
> cellular to older scanners, I've been told : "Yes, but the
> cellular works in 12.5 kHz steps, not the desired
> 30 kHz, so don't lick your chops or hold your breath." (3000xlt)
>
> What does this mean, and more importantly, what scanners do the "right"
> steps?
>
> Thanks!
>
> Bob

4170. Re: NO COD? No Sale!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: desmith@telalink.net
Message-ID: <3555ba68.922300@news.bna.bellsouth.net>
Source record: 144447

On Sat, 09 May 1998 23:29:40 -0500, "J. Murray Neece"
<kc5mdm@iglobal.net> wrote:
>And theres always another way, I can take credit card thru the music store I
>retired from. Others dont have that luxury, but Im working on it.

I've always used cashier's checks. They're really easy to get - takes
about as long as depositing one's paycheck - and inexpensive. I've
never had anyone balk at accepting one (even for $3,500 for a used
car) nor have I had any trouble depositing one I've received.
Personally, I'd feel quite unsafe carrying around more than maybe $500
cash.

73 Doug

4171. FS: Kenwood TL-922A AMP. 795.00 or trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6j4iag$8tq@bgtnsc03.worldnet.att.net>
Source record: 144448

FS: Kenwood TL-922A Amp.
GREAT condition.
Price: 795.00 You pay shipping.
Reply E-Mail
Rich
Or will trade for Ham trancievers,Commercial gear rigs,Repeaters,etc.

4172. Re: Kenwood 940S/AT and 440S/AT for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: lou albert <lalbert@uakron.edu>
Message-ID: <3555CE05.4C630352@uakron.edu>
Source record: 144449

Never to many radios!

Cmjk2og wrote:

> Too many radios. Need to sell one or the other.
>
> For Sale: Kenwood TS-940S/AT with IRC CW and SSB filters.
> Excellent condition and includes the SP-940,
> hand mike and manual plus origianl boxes for
> shipping. $1250 plus shipping but prefer local
> pickup.
>
> For Sale: Kenwood TS-440S/AT with Kenwood CW and SSB
> filters. Worn spot on top of case but otherwise
> in excellent condition. The PLL board has been
> cleaned and rewaxed. Includes hand mike, operating
> manual, service manual and original boxes for
> shipping. $675 plus shipping but prefer local
> pickup.
>
> C. Jespersen K2OG
> Bridgeton, NJ
> 609-451-2710

--
Lou Albert (WA8PHD NCI-1477), Voice - 330-864-0650

http://www.ifip.com/
http://www.f-stopcamera.com/

4173. TM-641 \ 741 SERVICE MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: rbouder@redrose.net
Message-ID: <3555cf7b.7379999@news.redrose.net>
Source record: 144450

Any one out there have a SERVICE MANUAL for the TM -641 \ 741
Tri-band rigs???

I have a Kenwood TM-641 that has a squelch problem. Squelch does
not work on the UHF - 440 module. I have several of the tri-band rigs

and switched the "display head" with another. Squelch and volume work
fine on another rig - so it must be one of the boards in the rig or
only in the UHF module. Anyone have the same problem or have
a cure for the squelch problem.

Thanks

RON BOUDER 717-626-7539
KA3CNT

4174. VFO DRAKE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: Emile HOUGARDY <emile.hougardy@skynet.be>
Message-ID: <6j4jf9$t1l$1@news0.skynet.be>
Source record: 144451

I search a VFO DRAKE RV75 contact whit ON5JQ OR emile.hougardy@skynet.be

4175. FS: FRG-9600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: johnl@ptd.net
Message-ID: <Slk51.123$Ma3.799809@nnrp2.ptd.net>
Source record: 144452

Yaesu FRG-9600 VHF/UHF receiver. Covers 60-905MHz continuously and can be converted to cover 20-950 (instructions included). The unit is in excellent shape with only a few minor scratches and includes the following:

NSTC Video Board, Original copy of the service manual, extra memory battery, original box and all original factory accessories.

$ 375.00 includes shipping via UPS contact johnl@ptd.net Thanks.

Will arrive in Dayton on 5/13--can bring the 9600 with me if you advise by 5/11.

John

N3ZQJ

4176. Okay - has anybody said this before?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: Johnny Letterman <jkadet@macomb.com>
Message-ID: <01bd7c2d$a126f7a0$257678c7@jkadet>
Source record: 144453
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Okay - has anybody said this before?

What aptitudes do excellent cw operators have that other people do not? I have heard that people with MUSICAL aptitude can be good cw ops

Back in the days before electronic keyers everybody had their own distinct sending style. Many hams still had homemade gear so the signals usually sounded different as well. It was not difficult to pick out a cw station from the eastern block, for instance.. They were generally good operators with horrible raspy sounding signals.

If you were really into cw it was possible to tell if a cw operator was from stateside or DX just by the way they were sending. In some cases you could guess the actual country.

For me, it was cw that came easy. It was the technical gibberish that I had trouble with. But I wanted the ticket so bad I just memorized everything.

We've been licensed 39 years. I think I'm a pretty good cw op. We can do all kinds of sophisticated antenna work. My station is well constructed. But as far as resistors, capacitors, power supplies, logic boards and everything else goes - forget it. It ain't in the cards.

JEFF, K1MOD
Macomb, IL

Gary Coffman <ke4zv@bellsouth.net> wrote in article
<3555620c.119040910@news.atl.bellsouth.net>...
> On 07 May 1998 01:52:53 GMT, tubepwr813@aol.com (TubePwr813) wrote:
>
> >CW is the best!!!!!!!!! I too had to buckle down and learn code, but I
will be
> >the first to say it was well worth it!!!! I love CW to this day and
have been
> >licensed since I was 15. CW is ham radio, it's a fundamental item that
all
> >hams should know. True there are many modes to ham radio, but CW is the
> >ultimate in basic communication that will get through just about any
amount of
> >QRM. Here's to many more years of the CW requirement for HF!!!!!!!!!
> >
> >Chris "KX0Y"
>
>

> Tom's post was right on, and non-controversial. HF is great, and if you
have
> to chew broken glass to get on, then do it. Don't wait until some sanity
is
> brought to licensing requirements. You'll miss the current cycle, and it
> promises to be a hot one.
>
> But Chris' post is a different matter entirely, and symptomatic of what
> is wrong with the amateur culture. There are those among us who do
> not find CW to be the love of our lives. And even though we may use
> it on occasion, it is like chewing broken glass. Yet Chris would have
> this chewing of broken glass forced upon us in perpetuity because
> *he* loves it. What gives him the right to impose his tastes on everyone?

> That's incredible arrogance.
>
> I've got news for Chris, CW is *not* amateur radio. And while CW is
> certainly primitive, it is *not* the most effective method to get through
> noise and interference. And even if it were, what business is it of
> yours? A tribander is better at cutting through interference than a
> dipole too, but that doesn't give you the right to mandate that everyone
> have a tribander before being allowed on HF. Get a grip. The world
> doesn't revolve around your likes and dislikes, nor does it revolve
> around mine.
>
> Government licensing requirments need to be based on rational
> regulatory purposes. Morse testing once was, but is no longer.
> When amateurs and the life safety services shared spectrum,
> it was necessary for them to be able to interoperate so that the
> amateur station could be ordered to cease interfering with the
> life safety station. Since the life safety stations only used Morse,
> that required amateurs to know Morse. But we no longer share
> spectrum with the life safety services, and they no longer use
> Morse anyway, so the rationale for a Morse requirement is now
> moot. To continue to impose a Morse test requirement because
> an arrogant twerp *likes* it, is unacceptable public policy.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |
>

4177. Need FL 7000 alignment procedures. Do you have SVC Manual?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <3555D3AB.154C@iglobal.net>
Source record: 144454
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Will pay you to fax the allignment procedure for Yaesu FL 7000 to me. Or loan me your SVC manual(ill leave good deposit.) Help, K5MDM Murray in Odessa, TX

4178. Re: Yaesu FT-8500 vs FT-8100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <3555d683.0@news.snip.net>
Source record: 144455

I bought the 8500 about 3 months ago for my wife's car. I went with the "normal" mic because I knew that one look at Mr. Potatohead and she would never use the thing. The display and mic are remote mounted and the only problem so far has been the contact on the remote head bracket. If you don't seat the knob side of the face with good force you can get funky results. The normal mic works the radio just fine and my wife has yet to complain about the radio. Now all I have to do is convince her to let me have one!

BTW the "800 mhz mod" makes the radio cover the band but the sensitivity sucks!
http://users.snip.net/~hamman/ft8500mod.txt

Michael
KB2UMJ

4179. Re: Quit wasting time. Learn code! HF is great.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: lou albert <lalbert@uakron.edu>
Message-ID: <3555D588.19995CC1@uakron.edu>
Source record: 144456

_No-Code International is a new temporary organization dedicated to the
abolition of the Morse code requirement for all classes of Amateur Radio
license. We intend to disband the organization as soon as the Morse Code
requirement has been eliminated in all English-speaking countries.
Please Sign In...
http://www.nocode.org/
http://ifip.com/n8pid.htm
Lou Albert (WA8PHD NCI-1477), Voice - 330-864-0650

Nick Ellis wrote:

> Tom Nicastri wrote:
> >
> > While the flame wars rage about code... just wanted to say
> >
> > HF is worth the effort. Im not for code or against it. I am for HF and had
> > to learn code to get HF. Had I waited I would not be on HF.
> >
> > I was a no code tech for a year or so before some friends urged me to
> > upgrade. It took me 12 weeks to learn code.
> >
> > I was foolishly wasting time kidding myself/hoping the code requirement
> > would be dropped.
> > My friends who are waiting for code to be dropped still are not on HF.
> >
> > For the written General I used the ARRL book and the Gorden West book
> > together. I also used the web based tests to see how I was doing.
> >
> > Finally I purchased Quick Code tapes (I also used New Morse code program
> > for my computer. I bounced back and forth between the tape and program to
> > avoid getting board.
> >
> > The tapes were at first fun, then annoying but by then I was committed to
> > their method (and it was working). The program allowed me to do lots of
> > drills. I down loaded the Constitution of the United States into New Morse
> > and listened to it for practice.
> >
> > I learned the alphabet in about 2 weeks. Numbers really gave me a hard
> > time.
> >
> > I hit the brick wall several times for days unable to learn another
> > character until I finally broke through. This is normal so dont give up.
> >
> > After 8 weeks I was still crawling along at 6 words /min. And loosing
> > interest.

> >
> > Until a friend told me to pick a test date and shoot for it.
> >
> > I did and it was only 2 weeks away. I listened to the high speed tapes 3
> > times a day (20 min. each time) and more.
> >
> > I crammed like crazy. It was hell. Was it worth it? Y O U B E T C H A!
> >
> > A friend lent me a 20 watt - 25 year old Yaesu FT-7. It puts out 20 watts
> > when the wind is blowing the right way.
> >
> > My first contact was a guy 3000 miles a way! Since then I have not had a
> > good nights sleep. Im blabing on the radio at night.
> >
> > I put up a SPI-RO trapped dipole wire antenna and blab every night
> > with a friend 1000 miles away with several other guys.
> >
> > I picked up a nice 100 watt Yaesu FT-847 multiband HF rig to reward
> > myself.
> >
> > Now I have an SGC-2020 on order which I will be using on a Kayak trip to
> > keep in touch with these guys while I'm in the middle of nowhere.
> >
> > Quit wasting time worrying about the code JUST DO IT.
> > Once you get your General you will realize you were crazy not to get it
> > sooner.
> >
> > Its that much fun. My furthest contact was Sweden. Little more than an
> > exchange of call signs but a contact none the less.
> >
> > I work odd hours - On VHF & UHF I could never find anyone to blab with
> > late at night. On HF there is always someone on (its always morning
> > somewhere).
> >
> > I cant say if code is good or bad. I cant say if code will be dropped of
> > kept.
> >
> > I can say HF is great even if you have to learn code (or chew broken
> > glass).
> >
> > My friends who are waiting for code to be dropped are STILL NOT ON HF.
> >
> > Quit wasting time your missing all the fun.
> >
> > Go too it I hope to get an email from you telling me when to meet you on
> > the air!
> >
> > =TOM=
> > KB2ZZP
> Congratulations, Tom! BCNU & 73. Nick KD5YW

--
Lou Albert (WA8PHD NCI-1477), Voice - 330-864-0650

http://www.ifip.com/
http://www.f-stopcamera.com/

4180. WTB: SM / schem for Uniden UHF FMU-250K

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <3555e238.0@news.snip.net>
Source record: 144457
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I'm looking to buy a copy of the service manual for the
UHF Uniden FMU-250K radio. I had talked to someone
who was checking the cost of getting Kinkos to copy it
but I lost his address. I'm back at square one. At minimum
I'd like to get the schematic so I might tweak up the TX
path for 440 mhz.

Thanks
Michael
KB2UMJ
kb2umj@qsl.net

4181. WTB: Manual-Lambda LK-351-FM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: J-MarCom <jmar.com@mci2000.com>
Message-ID: <3555DCF1.1672@mci2000.com>
Source record: 144458
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,sci.electronics.equipment

Looking for a service manual for a Lambda power supply model LK-351-FM.
Any help or where to look would be greatly appreciated.

Jon

4182. Re: WEBB PAGE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: wayne <kj4gy@icx.net>
Message-ID: <35559E9F.5E14@icx.net>
Source record: 144459

wayne wrote:
>
> http://www.angelfire.com/tn/prepareitsnear
NEW SITE
http://www.geocities.com/Heartland/Valley/7588/

4183. Re: FT-847 MOD VERIFIED.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: Pieter <ibelings@mindspring.com>
Message-ID: <6j4oqp$b6j$1@camel15.mindspring.com>
Source record: 144460

NO IT DOES NOT DO 800MHz!

TX
0.1-33MHz 33-36 will key into LPF BANDSTOP! DONT DO IT!
37-76 MHz CQ 4 meters!
137-174 MHz
410-460 MHz

Have not verified power output. Meter shows output.

Pepe!

4184. FS: Kenwood TS-940S AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: David <phochief@_NOSPAM_adelphia.net>
Message-ID: <III51.219$v53.714042@news.axxsys.net>
Source record: 144461

FOR SALE: Kenwood TS-940S AT (automatic antenna tuner)
Like new, beautiful radio!
Includes SSB filter and matching speaker/phone patch
Original box and manual.

$1250.00 FIRM

Send email or call 561-337-1275

Cashier's check and send immediately, or personal check and send when it clears. I'll also pay shipping from Florida, or you pickup and save another $50.

David
N4GDJ
Port St. Lucie, Florida

4185. Heathkit oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: Adrian Jeday <adrianj@sgi.com>
Message-ID: <3555F9D2.595C@sgi.com>
Source record: 144462
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

> Hello,
>
> I just picked up a Heathkit scope Model 10-4550
> from a local flea market. It seems to be in decent
> functional condition, but it's missing the screen grid.
>
> Anyone know where I could get a replacement screen grid
> and a manual for this scope?
>
> Thanks.
>
> Adrian

4186. Re: Quit wasting time. Learn code! HF is great.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: "Carl R. Stevenson" <wa6vse@fast.net>
Message-ID: <01bd7c3f$f8df2780$0100005a@wa6vse>
Source record: 144463

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

lou albert <lalbert@uakron.edu> wrote in article
<3555D588.19995CC1@uakron.edu>...
> _No-Code International is a new temporary organization dedicated to the
> abolition of the Morse code requirement for all classes of Amateur Radio
> license. We intend to disband the organization as soon as the Morse Code
> requirement has been eliminated in all English-speaking countries.
> Please Sign In...
> http://www.nocode.org/
> http://ifip.com/n8pid.htm
> Lou Albert (WA8PHD NCI-1477), Voice - 330-864-0650

Actually, Lou ... I see no restriction in the NCI charter that limits
our goal to "English-speaking countries."

The goal is to eliminate manual Morse testing as a rquirement
for ANY amateur license ANYWHERE.

Again, this does NOT mean that we wish to eliminate or limit
the USE of Morse in any way. That is simply NOT the case.

- --
Carl - wa6vse
wa6vse@fast.net
NCI #1052
Join No Code International! (Ham Radio for the 21st Century)
Support the modernization of ham radio and
help to assure its survival into the 21st century!

-----BEGIN PGP SIGNATURE-----
Version: PGP for Personal Privacy 5.5.3

iQA/AwUBNVXvVZe+N6+q84HiEQLU/wCgu/b59OgS0V/Huwbgjm+VIlf/sVMAmQHE
rgURjqbPdL6vXBQF3+PuE1xv
=6yBJ
-----END PGP SIGNATURE-----

4187. FS: 2 US Robotics Winmodems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: Hurricane145 <Hurricane145@worldnet.att.net>
Message-ID: <6j4rki$jbc@bgtnsc01.worldnet.att.net>
Source record: 144464

I have for sale 2 modems. One is a US robotics sportster winmodem 33.6 for $30 shipped. The other is a 56k x2 winmodem for $50 shipped. both have all manuals and software that came with them. reply via this address or K7MH@Juno.com
Mike K7MH in Seattle WA.

4188. FS: 8 Meg simms

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: Hurricane145 <Hurricane145@worldnet.att.net>
Message-ID: <6j4rom$k0o@bgtnsc01.worldnet.att.net>
Source record: 144465

I have four, eight meg simms for sale. There are 2 that are EDO and the other 2 are not. they are all 60ns and 72 pin. The edo are 2 chips per side and the standard are 8 chips per side. Asking $25 per set shipped or $45 shipped for all four. reply to this address or K7MH@Juno.com
Mike, K7MH, in Seattle. 206-522-8654 after 7pm local time. Tnx and 73.

4189. Re: Icom 2710h HOT audio prob.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: "Sean A. Foley" <sfoley@cx30186-a.dt1.sdca.home.com>
Message-ID: <3555F275.36833D69@cx30186-a.dt1.sdca.home.com>
Source record: 144466

I also have received complaints that my mic is too hot on the 2710.
Problem is, if I send the mic in to Icom to adjust it, then my radio is
basically useless until I get a replacement. Could you release this
info to the newsgroup on how to adjust the deviation?

Sean
KF6OAB

Adnan S. wrote:
>
> If you don't like the original mike gain on 2710H it can be modified to
> reduce it. There is no need to send the entire radio to Icom ,just the HM-98
> mike. Deviation adjustment will change just that: deviation. It has nothing
> to do with how sensitive the mike is.
>
> Adnan, Icom America
>
> Mike wrote in message <6j1n2bsdv1@news.megsinet.net>...
> >I have a new 2710h, (six weeks old) that everyone complains about the
> >extremely "hot"
> >audio on. I'll call Icom's tech support on monday. (they have banker's
> >hours). Does
> >anybody know if there's just a pot in the rig to adjust the deviation? Or
> is
> >it more involved
> >than that. Maybe just a switch from that idiotic potato mike? Very
> >dissapointed, since
> >my old ic2350 (sold) had perfect audio. Thanks...
> >Mike, N9IVO...
> >
> >
> >--
> >_____________________________________
> >Mike Pender, N9IVO, Chicago, Illinois, U.S.A.
> >E-Mail: steam@megsinet.net
> >Web Page: http://www.megsinet.com/steam
> >
> >

--
Using cable modem access through @Home network
Live! Listen to the ECRA 147.030 repeater on the 'Net
http://24.0.146.59/
sfoley@cx30186-a.dt1.sdca.home.com

4190. FS: Alinco DJ-560 auction at eBay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: Bob <bobbym@supernews.com>
Message-ID: <3555FC5D.F0C46DF3@supernews.com>
Source record: 144467
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Check it out at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=13649469
--

4191. FS: htx 202 and Astron 15 amp Power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: flybynyt@pacifier.com
Message-ID: <35560269.9370810@news.pacifier.com>
Source record: 144468

$155.00 plus shipping takes it.

Troy

flybynyt@pacifier.com

4192. Re: What's on 6 Meters?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: Tamarack Greenman <tamarack@cei.net>
Message-ID: <355607BE.3C2EEE10@cei.net>
Source record: 144469

I am sure that Dave was refering to the attitude/mentally of the users on 2m not the hardware. And I have heard it in a lot of places. 2m sounds like CB excpet for the
repeater id's.
AS to 6m the "Skip" (propagation) on 6m is not as good as CB. Being a higher fq. 6m
needs "Stronger" conditions. BUT when its OPEN !! WOW.

Personally I have an Alinco TX-70 and LOVE IT !! There is not alot of local 6m around
but I get some DX. I am using an Antron A-99 tuned to 10m with an antenna tuner on 6

Another Issue TVI IS NOT LEGAL ON ANY BAND !!! The Amateur station is not allowed to interfere with other services. And the Station operater is supposed to prevent
it.

btw they dont call them footwarmers any more. the PC term is "Kicker" <BG>

73
Tom AA1ID/5
mailto:aa1id@hotmail.com NOT the posting address PLEASE !!

Gary Coffman wrote:

> >But it does not have the CB-like activity that two meters has.
> >....Dave
>
> Actually, 6m is very much like CB, with skip shooting, footwarmers, TVI, etc.
> The only difference is that all but the TVI is legal on 6m, it isn't on CB.
> OTOH, 2m is *very* different from CB. It revolves around a repeater
> culture which is totally absent from CB.
> Gary

4193. Re: 9 Band Transceiver using IC-R71A?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: Tamarack Greenman <tamarack@cei.net>
Message-ID: <3556093E.4C33C124@cei.net>
Source record: 144470
Cross-posted to: "rec.radio.amateur.homebrew;",rec.radio.amateur.equipment

You are a bolder man than I gunga dinn. I wish you luck.
I agree that in theory it could be done. I had an old (1940's) radio
that
had been modified that way ;-)

Tom AA1ID

4194. For Sale or Swap: Newer 2-meter & 440 rigs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: Chris Buckley <cwbuckle@mtu.edu>
Message-ID: <35552C1E.B113192E@mtu.edu>
Source record: 144515
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have two newer style rigs for sale:

Azden PCS 7000-H

This is a 50W mobile 2-meter rig. It is in very nice condition.
I do not have the original box, but I do have the original manual.
It has CTCSS encode, 20 memories, DTMF microphone, scan, as well as
other functions. It is a very recent model. I have replaced both the
backlighting in the display and in the microphone. They are matching yellow,
and it looks really nice.

Azden PCS 7300-H

This is a 35W mobile 70cm rig. I do have the original box, but only a
photocopy of the manual. It is a nice rig also, but this one is almost
indistiguishable from a new one. This has the original orange backlighting in
the mic and face.

These radios are both in good condition.
I would like $200 each, or $375 for both.
I will also consider trades and combination offers.

Thanks,

Chris Buckley
cwbuckle@mtu.edu

4195. Motorola Syntor X9000 800 MHz mobile w/ siren/pa

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <6j2rkb$rbt@bgtnsc03.worldnet.att.net>
Source record: 144516

FOR SALE: T45KEJ5G26 800 MHz Smartnet Syntor X9000 remote mount 35 watt with C9 control head, mic, speaker, all mounting hardware, cables, manuals. Control head and radio electronically/cosmetically a 9+. Radio and control head program via EEPROM on serial bus with proper programming cable and RIB box. Want $375 plus freight.

Also have macthing HLN1184A siren/PA with cables and manual. Sell separate for $200 plus freight, or whole package for $500 plus freight.

4196. MOCOM 70 Control Station

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <6j2rl2$rbt@bgtnsc03.worldnet.att.net>
Source record: 144517

Motorola MOCOM 70 (L54BCB3100) control station, 50 watt, UHF, PL
with T1370 Remote Desk Set. Currently operational around 460 MHZ. $100
plus freight.

4197. Motorola MRTI 1000 patch/controller

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <6j2rm2$rbt@bgtnsc03.worldnet.att.net>
Source record: 144518

Like new MRTI 1000 phone patch/controller (L1340) for sale. Internally very clean (a 10), minor scratches on top cover; otherwise blemish free. Want $225 which includes COD freight to continental US. Includes manual.

4198. Re: WTB YB400

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: sleepy <sleepy@sockets.net>
Message-ID: <01bd7bb7$9c5b4260$965ef2cd@default>
Source record: 144519
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

univeral-radio.com has new, refurbs, and used (not refurbed) radios at
fairly good prices. Got my new YB400 for $169 a while back.

Patrick Wilson <pw@i2020.net> wrote in article
<6is2fr$i1p1@news.i2020.net>...
> Any for sale out here in the groups? Looking for a unit smaller than the
> 2010 for travel purposes. Needs to fit in the breifcase or small
suitcase
> and flexible.
>
> Patrick
> N5PW
>
>
>

4199. Re: FM Sats and IC-2710H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-10 00:00:00 UTC
From: berta1s@aol.com
Message-ID: <1998051002065800.WAA28938@ladder03.news.aol.com>
Source record: 144520

SEND ME A EMAIL AND I CAN SENT YOU THE MODS

4200. Re: Okay - has anybody said this before?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <355689ae.176888776@news.atl.bellsouth.net>
Source record: 144222
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

On Sun, 10 May 1998 22:56:22 -0700, "Dean, Greg" <n9nwo@gte.net> wrote:
>I have the EE but have a horrible time at learning morse. I was
>interested in ham radio when I was 9 (1959). But I was not licensed
>until 1968 (WN9WKU). I do not know what blocks me from learning
>the code, even learning the letters in difficult.
>
>I have found that the MFJ code tutors seem the best for me. The
>flexilbity of the computer code tutors with the convenience of tapes.
>But I still am blocked. Can anyone (and I really need someone with
>great expertize) help me overcome this? I did speak with the guy
>who wrote the program for the ARRL. He said that individuals with
>faster brains needed to not start at the lower code speeds as their
>minds are not pushed hard enough at 5 wpm (most do better at 20).

I don't know if it has anything to do with "faster brains", but you'll
certainly do better learning the character sounds as unique units
rather than having to mentally translate dots and dashes. At 5 WPM
the character sound is so dragged out that you automatically break
it up into dot and dash sounds. Then you have to do a mental lookup
to translate those into characters. That's not good. If you run the
characters at 20 WPM instead, the different character sounds are
much easier to recognize as distinct sound units.

This is the basis of all of the training programs using Farnsworth
or Koch methods. The Koch method also takes advantage of the
concept of symbol space. It teaches you the character sounds in
pairs which are separated by the maximum Hamming distance
in symbol space. This makes it easier to fix the sounds in your
mind.

A related problem is being able to transcribe what you hear.
(It isn't copy until it is on the paper.) If you are a slow writer,
this can be a terribly limiting problem. You must learn to
"copy behind", and use the time available in word spaces
to catch up your copy. An excellent way around this problem
is to copy with a keyboard. Most people can type much faster
than they can write in longhand (and write in longhand faster
than they can print).

Koch drill is a lot like the typing drills you had in typing class.
And it works very well when copying by keyboard. After enough
practice, the fingers just type what the ear hears without involving
the conscious mind. This is the ideal. Reflexes, which don't involve
the conscious mind, can respond much faster than volutional

actions.

The standard advice I give people doing Koch drill is *DON'T THINK*.
Being a modem does not involve thought. If you think, you slow down.
Just let the body do. You can read the copy later after the over to see
what was received. (It'll make much more sense at normal reading
speed anyway.)

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

4201. Re: Quit wasting time. Learn code! HF is great.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: kd5amz@flash.net
Message-ID: <355b8bd3.7536448@news.flash.net>
Source record: 144223

On Sun, 10 May 1998 08:42:29 GMT, ke4zv@bellsouth.net (Gary Coffman)
wrote:

>On 07 May 1998 01:52:53 GMT, tubepwr813@aol.com (TubePwr813) wrote:
>
>>CW is the best!!!!!!!!! I too had to buckle down and learn code, but I will be
>>the first to say it was well worth it!!!! I love CW to this day and have been
>>licensed since I was 15. CW is ham radio, it's a fundamental item that all
>>hams should know. True there are many modes to ham radio, but CW is the
>>ultimate in basic communication that will get through just about any amount of
>>QRM. Here's to many more years of the CW requirement for HF!!!!!!!!!
>>
>>Chris "KX0Y"
>
>
>Tom's post was right on, and non-controversial. HF is great, and if you have
>to chew broken glass to get on, then do it. Don't wait until some sanity is
>brought to licensing requirements. You'll miss the current cycle, and it
>promises to be a hot one.
>
>But Chris' post is a different matter entirely, and symptomatic of what
>is wrong with the amateur culture. There are those among us who do
>not find CW to be the love of our lives. And even though we may use
>it on occasion, it is like chewing broken glass. Yet Chris would have
>this chewing of broken glass forced upon us in perpetuity because
>*he* loves it. What gives him the right to impose his tastes on everyone?
>That's incredible arrogance.
>
>I've got news for Chris, CW is *not* amateur radio. And while CW is
>certainly primitive, it is *not* the most effective method to get through
>noise and interference. And even if it were, what business is it of
>yours? A tribander is better at cutting through interference than a
>dipole too, but that doesn't give you the right to mandate that everyone
>have a tribander before being allowed on HF. Get a grip. The world
>doesn't revolve around your likes and dislikes, nor does it revolve
>around mine.
>
>Government licensing requirments need to be based on rational
>regulatory purposes. Morse testing once was, but is no longer.
>When amateurs and the life safety services shared spectrum,
>it was necessary for them to be able to interoperate so that the
>amateur station could be ordered to cease interfering with the
>life safety station. Since the life safety stations only used Morse,
>that required amateurs to know Morse. But we no longer share

>spectrum with the life safety services, and they no longer use
>Morse anyway, so the rationale for a Morse requirement is now
>moot. To continue to impose a Morse test requirement because
>an arrogant twerp *likes* it, is unacceptable public policy.
>
>Gary
>Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>534 Shannon Way | We break it |
>Lawrenceville, GA | Guaranteed

There is still one problem, I HAVE to WANT to get on hf.

listening to 3853, 3894, 3950, 72xx, 14.313, ect
I don't particularly care to do anything around those
kinds of people. ALSO a monkey can work dx with
a ball peen hammer for an antenna during the sunspot
cycle upscale. What is the challenge?
try cw on 6 with s5 noise level
try cw on 2 with no band openings <EME>
try anything on 222 and get anyone
try cw on 432 and get noone because you have no room for antenna
arrays

anyway, what I am saying is.....IF I WANT to do cw, I will, IF (I)
want to get on HF then I will.....AND IF someone is militant about it
and throws all sorts of cheesy comments as to why I don't buckle
down and just do it, I will ask them what their best contact on 2m ssb
is, what their best contact on 6,432,222,903,1.2gig, and up

IF THAT made a whales ass to them then wooopie
sames goes for me

4202. Re: How are prices at Ham Radio Outlet?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <6j6338$k1k$1@news.iquest.net>
Source record: 144224

Come to dayton! It's callllling you!

It's friday, saturday, sunday in Dayton OH.

If you can't make it, HRO's ok :)

Are you in Anaslime? That's where I was when I got my ticket. Bought my whole initial setup from them,
nice guys, but their operating hours left a bit to be desired. Sort of assumed you'd be retired to shop there :)

4203. Re: Need Info.Re. Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <6j638b$k6g$1@news.iquest.net>
Source record: 144225
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Richard wrote in message <355608E0.E6778017@ix.netcom.com>...
>I will be attending Dayton and do have time to attend on Thursday May
>14th is this strickly a set up day? Or is their buying and selling going
>on?... Please advise so I will know on what day to arrive... I Thank You
>For Any Help.. Rich

Off by one. :(Friday is the first day they're actually open. I hope this
means that
you can come the other days, and not JUST thrusday. It would be a colossal
bummer
to miss all the goodies (at least the ones I don't get to first :)

Last year was a blast, this year hopefully even better!

As to weather, well... I've not seen snow or a tornado there yet..

4204. Re: Wanted: VX-1R accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6j6b5pkbn1@nnrp1.dejanews.com>
Source record: 144226

> CT-44 2-pin spkr/mic adapter
> FBA-20 battery holder
> FEP-10 earphone
> MH-37a4b earphone/mic
> Comet SMA-501 or similar (short duck)

Ham Radio Outlet. Have them search their entire system's stock for you with one toll-free phone call.

I saw all of these - EXCEPT i didn't see (nor was looking for) the Ct-44 at my local HRO.

- Clint Bradford, KE6LCS

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4205. Sangean AT803A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: jmb@news.utk.edu
Message-ID: <6j65g5$km7$2@gaia.ns.utk.edu>
Source record: 144227

I have for sale Sangean AT-803A sw reciever for sale $ 57 plus shipping with manual, guide, original box, in ear headphones, power transformer, shoulder strap to put on rig. email via: ks4uu@hotmail.com.

4206. FS: Heil headset w/HC4 and Yaesu MH-1 mike

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: avail@mindspring.com
Message-ID: <35569990.21080686@news.mindspring.com>
Source record: 144228

Older style Heil headset (dual) w/HC4 mike element and Kenwood connector. Seldom used in great condition, $45. You ship.

Yaesu model MH-1 B8 dynamic microphone (came with the FT-1000), new condition, $10. You ship.

E-mail me for definite response.

4207. Re: How are prices at Ham Radio Outlet?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6j6bgdkjh1@nnrp1.dejanews.com>
Source record: 144229

> I have done quite a lot of business with HRO. The guys are great to deal
> with and the prices are very competitive...I give HRO an A+...
> - Stan

I am glad you threw in "great to deal with," Stan.

I am lucky to live only 35 miles away from their Anaheim, CA store. Although I am by no means a wealthy individual, I usually do not place "PRICE" at the top of my list of requirements to make a purchasing decision.

"Customer service" is what I am looking for. Not the "tech support" type necessarily - but I want to know that if I have problem with a purchase, I will be "taken care of" by the dealer.

HRO has yet to disappoint me.

Five or ten bucks saved by purchasing mail order on a $300.00 piece of equipment doesn't do much for me - when I can deal with Janet, Bruno, Dale, Terry, and the rest of the gang at HRO - Anaheim. Whose prices are "right there" anway most of the time!

- Clint Bradford, KE6LCS

------== Posted via Deja News, The Leader in Internet Discussion ==------
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4208. Re: How are prices at Ham Radio Outlet?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6j6bht$kl8$1@nnrp1.dejanews.com>
Source record: 144230

> I have done quite a lot of business with HRO. The guys are great to deal
> with and the prices are very competitive...I give HRO an A+...
> - Stan

I am glad you threw in "great to deal with," Stan.

I am lucky to live only 35 miles away from their Anaheim, CA store. Although I am by no means a wealthy individual, I usually do not place "PRICE" at the top of my list of requirements to make a purchasing decision.

"Customer service" is what I am looking for. Not the "tech support" type necessarily - but I want to know that if I have problem with a purchase, I will be "taken care of" by the dealer.

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- Clint Bradford, KE6LCS

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4209. Re: How are prices at Ham Radio Outlet?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6j6bia$cq2$1@nnrp2.dejanews.com>
Source record: 144231

> I have done quite a lot of business with HRO. The guys are great to deal
> with and the prices are very competitive...I give HRO an A+...
> - Stan

I am glad you threw in "great to deal with," Stan.

I am lucky to live only 35 miles away from their Anaheim, CA store. Although I am by no means a wealthy individual, I usually do not place "PRICE" at the top of my list of requirements to make a purchasing decision.

"Customer service" is what I am looking for. Not the "tech support" type necessarily - but I want to know that if I have problem with a purchase, I will be "taken care of" by the dealer.

HRO has yet to disappoint me.

Five or ten bucks saved by purchasing mail order on a $300.00 piece of equipment doesn't do much for me - when I can deal with Janet, Bruno, Dale, Terry, and the rest of the gang at HRO - Anaheim. Whose prices are "right there" anway most of the time!

- Clint Bradford, KE6LCS

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4210. Re: How are prices at Ham Radio Outlet?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6j6bjq$cq7$1@nnrp2.dejanews.com>
Source record: 144232

> I have done quite a lot of business with HRO. The guys are great to deal
> with and the prices are very competitive...I give HRO an A+...
> - Stan

I am glad you threw in "great to deal with," Stan.

I am lucky to live only 35 miles away from their Anaheim, CA store. Although I am by no means a wealthy individual, I usually do not place "PRICE" at the top of my list of requirements to make a purchasing decision.

"Customer service" is what I am looking for. Not the "tech support" type necessarily - but I want to know that if I have problem with a purchase, I will be "taken care of" by the dealer.

HRO has yet to disappoint me.

Five or ten bucks saved by purchasing mail order on a $300.00 piece of equipment doesn't do much for me - when I can deal with Janet, Bruno, Dale, Terry, and the rest of the gang at HRO - Anaheim. Whose prices are "right there" anyway most of the time!

- Clint Bradford, KE6LCS

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4211. 13.5V/25A PS schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: fredrik.stadler@emw.ericsson.se
Message-ID: <3556C9E8.721@controx.m.se>
Source record: 144233

Anybody got a schematic for a 13.5V/25Amp DC supply? Preferably to fit with a transformer giving 20Vrms. Thanks.

// Fredrik

4212. Kudos to ACR Elecreonics for transformer rewind

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: Walt Novinger <wnovinger@shaw.wave.ca>
Message-ID: <Xwu51.86$34.681569@gazoo.cal.sfl.net>
Source record: 144234
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Folks,

In February, I sent my TMC GPR-90's power transformer off to Joe Russo at ACR Electronics (17 Joice St., Lynn MA 01902 781.598.5908) to have the B+ winding repaired. Joe spoke to us on the phone and assured us that there would be no problems, and that the transformer would be as-new when he returned it.

Joe returned the transformer within the time promised. It was completely rewound (every winding), and all of the wires were covered with original-color spaghetti (looks like no soldering done inside). The voltages are spot on, and there is no obvious extra heat being produced (may actually be a tad cooler).

I highly recommend Joe's work, and he will have all of my transformer business in the future.

73 de Walt

--
==========
Walt Novinger Real Radios Keep You Warm At Night!
Collector of hollowstate communications receivers and test equipment
wnovinger@shaw.wave.ca

4213. Full TX range on ICOM 728 ???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: "bury.saliceti" <bury.saliceti@wanadoo.fr>
Message-ID: <35574C2B.1A6891F@wanadoo.fr>
Source record: 144235

Do you know how to expand the TX coverage on an ICOM 728 ???

Thanks a lot if you can help me...

73 from Laurent TK5ML

--
E-mail: bury.saliceti@wanadoo.fr
http://perso.wanadoo.fr/bury.saliceti/
Amateur Radio Call-Sign: TK5ML

4214. Re: YK-88C-1 failure???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: "bury.saliceti" <bury.saliceti@wanadoo.fr>
Message-ID: <35574BE6.DA5A283B@wanadoo.fr>
Source record: 144236

> I had put a pair of kenwood 500hz filters in a ts940. When I switched
> to narrow the signal dropped out. The 455 filter seems ok, and when I
> remove the YK-88c-1 and reconnect the jumper the signal level is fine.

Got exactly the same problem on an R5000, but don't know how to fix it...

--
E-mail: bury.saliceti@wanadoo.fr
http://perso.wanadoo.fr/bury.saliceti/
Amateur Radio Call-Sign: TK5ML

4215. Re: Verticals

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: kf4hk@aol.com
Message-ID: <1998051110283300.GAA23044@ladder03.news.aol.com>
Source record: 144237

Frank; KB0DJL:

Look at the HUSTLER 4-BTV (10-40) 5-BTV (10-80) and or 6-BTV (10-80 +30m) verticals. They are true workhorses, and are very well built.

73-GL
Jim, K4SQR
REC.RADIO.AMATEUR

4216. FS Hallicrafters HY-33A amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: jonweiner@aol.com
Message-ID: <1998051110335500.GAA23196@ladder03.news.aol.com>
Source record: 144238

For sale a very good condition Hallicrafters model HT-33A linear amplifier, complete with original manual. A heavy, solid, 1KW++ amp easily driven to 1KW with 50W PEP SSB, 12.5W AM, or 60W CW. I bought it to use with my HT-32A, but the house wiring won't support it and the other gear in the shack. Price: $450., pick up at Greenville, SC or I can deliver to Dayton.

Jon, K1VVC

4217. Re: Kudos to ACR Elecreonics for transformer rewind

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <3556d5ce.1449771@news.mnsinc.com>
Source record: 144239
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Just curious Walt - how much did he charge?

Recently, "Walt Novinger" <wnovinger@shaw.wave.ca> wrote:

>Folks,
>
>In February, I sent my TMC GPR-90's power transformer off to Joe Russo at
>ACR Electronics (17 Joice St., Lynn MA 01902 781.598.5908) to have the B+
>winding repaired. Joe spoke to us on the phone and assured us that there
>would be no problems, and that the transformer would be as-new when he
>returned it.
>
>Joe returned the transformer within the time promised. It was completely
>rewound (every winding), and all of the wires were covered with
>original-color spaghetti (looks like no soldering done inside). The voltages
>are spot on, and there is no obvious extra heat being produced (may actually
>be a tad cooler).
>
>I highly recommend Joe's work, and he will have all of my transformer
>business in the future.
>
>73 de Walt
>
>--
>==
>Walt Novinger Real Radios Keep You Warm At Night!
>Collector of hollowstate communications receivers and test equipment
>wnovinger@shaw.wave.ca
>
>

4218. Re: How are prices at Ham Radio Outlet?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: "Stuart, G0SLX" <g0slx@usa.net>
Message-ID: <6j6l6i$k98$1@morse.news.easynet.net>
Source record: 144240

I've dealt with the store in Anaheim,CA a number of times.

Their prices are usually very competitive, and they've always
treated me well.

Just my $0.02 worth.

73 DE Stuart, G0SLX / KF6QGL

g0slx@usa.net

kf6qgl@usa.net

4219. fs or trade power supply and ant tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: n1wcc@juno.COM
Message-ID: <19980511.071419.18550.12.N1WCC@juno.com>
Source record: 144241

Astron 20 amp power supply like new in origional box with documentation
used very little..two meters on front volts and amps
$80.00 firm plus $6.00 for ups shipping

Mfj deluxe versa tuner 2 model 948 nice shape with book $75.00 ups
shipping included..
no internal dummy load..

Will trade either or both for unbilt or built qrp rig,or 2 meter mobile
or ht

--

_____
You don't need to buy Internet access to use free Internet e-mail.
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Or call Juno at (800) 654-JUNO [654-5866]

4220. FT847 on 70MHz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: Guenter.Koellner@oen.siemens.DE
Message-ID: <151347C07678D111AF0B006008136E9B1B384F@mchh212e.demchh201e.oen.siemens.de>
Source record: 144242

Hello,

is it true or not? Does the FT847 offer transmit on 70MHz?
(yes, MHz, not cm) or not?

I saw a note on http://www.radiosales.demon.co.uk/index.html that the UK version offers 70MHz. As I don't believe in any special version of the radio despite those dedicated to the japanese low-power restricted licences, I state that either each radio can do this or none.

Can anyone supply more details?

Thanks a lot in advance!

vy 73, Guenter, DL4MEA, JN58jd

4221. Re: How are prices at Ham Radio Outlet?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <1998051112305900.IAA02043@ladder01.news.aol.com>
Source record: 144243

I have had many encounters with HRO and all were excellent. If price is your only concern then you probably can find it cheaper elsewhere. Most of the time I place GOOD CUSTOMER SERVICE above all else. Paying a little more but getting treated like a human being is far more important to me. Enough of the soap box stuff. You won't be disappointed y HRO. Now go out and buy that rig!

73's
Chuck
WD0ASJ

4222. Re: How are prices at Ham Radio Outlet?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: T E I X E I R A <teixeira@ccnet.com>
Message-ID: <3556F32C.22D5@ccnet.com>
Source record: 144244

I have been shopping at HRO for about 20 years... The main reason is to support a local business. I have had good luck with the Oakland store...but....every time I go to the Sunnyvale store I get into an argument.... They play with the prices.....know your prices before you go there... check there page for sales & coupons before you call! The Sunnyvale people act like used car salesman.....This problem seems to be mostly at one location....

dt

4223. Re: YK-88C-1 failure???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: desmith@telalink.net
Message-ID: <3556e7c4.34573584@news.bna.bellsouth.net>
Source record: 144245

On Mon, 11 May 1998 12:05:10 -0700, "bury.saliceti"
<bury.saliceti@wanadoo.fr> wrote:
>> I had put a pair of kenwood 500hz filters in a ts940. When I switched
>> to narrow the signal dropped out. The 455 filter seems ok, and when I
>> remove the YK-88c-1 and reconnect the jumper the signal level is fine.

I have had one of the circuit board foils break on the "daughter
board" the filter is soldered to. You can remove the filter from the
radio & use an ohmmeter to check for continuity between the filter
pins and the appropriate pins on the connector.

IMHO if the problem is anything other than a broken connection, it's
probably impossible to repair in the field.

73 Doug

4224. Re: Verticals

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: eborys <eborys@inwave.com>
Message-ID: <01bd7ce0$442b0330$2600a8c0@eborys>
Source record: 144246

Frank,

Keep in mind that if you should decide to purchase a vert as the Cush R7 or any of the 'electrical half-wave length no radial antennas':

The antenna will 'TUNE' to an acceptable SWR without radials.

The radiation efficiency will be PITIFUL without radials and takeoff angles will be higher than advertised.

The 'gain' of a 1/2 or 5/8 vertical on the HF bands is not realized unless and EXTENSIVE radial system is employed coupled with better than normal ground conditions out to 10s of wavelengths.

The 'gain' of a 1/2 or 5/8 wave vertical will be LESS that the 'gain' of a 1/4 wave vertical unless the above conditions are met.

If you truly need the mutiband operation, and have limited horizontal and vertical space a quarter-wave trapped vertical with radials is your best bet.

If you are going to a dipole or trapped dipole, and you would like to work some DX, you should be at least 1/4 wave high at the lowest frequency of interest.

A great newsgroup to search for ant info is rec.radio.amateur.antenna

And remember that no antennas possess magic properties that suspend physical science.

Read some of the ARRL or independent books published on antenna theory and practical design.

Read 'Low Band Dxing' published by the ARRL.

Don't believe anything that I, or anyone else, have said unless you research it for yourself.

emil, ak9i

Knarf H <knarfh@aol.com> wrote in article
<19980511012946000.VAA18496@ladder03.news.aol.com>...
> I am about to buy a vertical for 10-40/80 meters, and would greatly appreciate
> any comments about the
> Cushcraft R7
> Butternut HF6V
> MFJ-1796 or 1798
> As a novice, all I have used to date is a dipole, so your input is

valued. If
> you wish to respond directly, please use fwhelsel@cacd.rockwell.com
> Thanks,
> Frank Helsell KB0DJL
>
>
>

4225. FOR SALE!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: "news.mn.uswest.net" <jda@ecmis.net>
Message-ID: <35570318.0@news3.uswest.net>
Source record: 144247
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

All of the equipment listed below is my personal equipmnet!
I have not had the time to get my license! It is about 1.5 years old. All the equipment is new and has manuals. It works well as it has not been run for more than 5-10 hours per piece...I have no time to get my license so I have deceided to sell it all.....

1- Yaesu FT1000D with manuals excellent shape this is the deluxe model , I have many extras with this.
a.) Kam-Kamtronics
b.) Cushcraft 5 Band Vertical Antenna
c.) Elctorinic Keyer-
d.) Yeasu Heavy Duty Rotor
e.) Rotor Wire 100ft.

I also have a FT2400 brand new and a 12 volt power supply

I also have an FT470 with large battery..

Make me a reasonable offer on the above items...

I hae invested over $7000 in all this equipment .

I will not give them away so please don't embarrass me and you by some low stupid offer. I will sell for a fair price for these Unused pieces of equipment. Make me and offer by the piece or all of it.

jda@ecmis.net

4226. Re: Yaesu FT847 comments. To ALL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: HARTEVELD <a.harteveld@io.tudelft.nl>
Message-ID: <35570220.9E2E2FD@io.tudelft.nl>
Source record: 144248

Hi all,

Finally it has arrived in this part of the world.
Saw one at our local dealer. It's small. (and black)
Although my hands are really 'Japanese sized' I had
trouble operating the pushbuttons at the right side of
the main tuning dial.

I can't agree with comments stating the blower is noisy.
I didn't even realize that it was running. The set has
two blowers the one just behind the front seems to run only
during TX.. Is this the noisy one or has Yaesu improved
the blowers before shipping to Europe ?

Audio sounds very clean, but I think the MF filters are a
bit to wide at the bottom for serious HF stuff.

Volume control is strange : it has a jump start ; the first step of
the digital level is already more then just very quiet.
But that's not all : Turning up the backlighting of the display also
increases the audio level (or was it just noise-level ? that would be bad)
Is this intentional ?

Could one of the proud owners tell us a bit more about the MENU items ?
Any spurious on downlink frequencies while running max power to the uplink ?

My FT736 does !

Arend PE1PVB

4227. Re: FOR SALE!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: T E I X E I R A <teixeira@ccnet.com>
Message-ID: <35570553.4A65@ccnet.com>
Source record: 144249
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

If you don't want to be embarassed with a stupid offer why don't you put
prices on the items foresale? I always make the assumption that anyone
who doesn't have an aasking price wants too much for the item...

dt

news.mn.uswest.net wrote:
>
> All of the equipment listed below is my personal equipmnet!
> I have not had the time to get my license! It is about 1.5 years old. All
> the equipment is new and has manuals. It works well as it has not been run
> for more than 5-10 hours per piece...I have no time to get my license so I
> have deceided to sell it all.....................
>
> 1- Yaesu FT1000D with manuals excellent shape this is the deluxe model , I
> have many extras with this.
> a.) Kam-Kamtronics
> b.) Cushcraft 5 Band Vertical Antenna
> c.) Elctorinic Keyer-
> d.) Yeasu Heavy Duty Rotor
> e.) Rotor Wire 100ft.
>
> I also have a FT2400 brand new and a 12 volt power supply
>
> I also have an FT470 with large battery..
>
> Make me a reasonable offer on the above items...
>
> I hae invested over $7000 in all this equipment .
>
> I will not give them away so please don't embarrass me and you by some low
> stupid offer. I will sell for a fair price for these Unused pieces of
> equipment. Make me and offer by the piece or all of it.
>
> jda@ecmis.net

4228. Re: 2 m. vs. 70 cm.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: Russ Freeman <jrf9949@garnet.acns.fsu.edu>
Message-ID: <355706E7.488D9086@garnet.acns.fsu.edu>
Source record: 144250

Do you ever wonder why metropolitan police, fire, and EMS agencies use UHF while rural agencies use VHF? UHF indeed works better in built-up areas, but the range suffers. VHF works well under unobstructed LOS conditions. This is also why the military prefers HF for field work.
Russelmania

Brian473 wrote:

> I notice that most HTs have 2 meter and 70 cm bands. Are their any distinct
> advantages to using the 70 cm band over 2 meters? Aren't there more
> limitations re: range and interference with 70 cm? Why would one choose to use
> 70 cm.?
>
> Brian

4229. WTB at Dayton Hamfest

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: cookt@ouvaxa.cats.ohiou.edu
Message-ID: <Esspyu.BCJ@boss.cs.ohiou.edu>
Source record: 144251

I want to buy some rare earth magnets. If you are selling
any, please e-mail your spot number to me.... Thanks
Tim Cook WB8BCO tcook1@ohiou.edu

4230. \\\FT-1000 WITH EXTRA RECIEVER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: Jay <n2kpk@asan.com>
Message-ID: <355707C7.68E4C3D4@asan.com>
Source record: 144252
Cross-posted to: rec.radio.swap,rec.ham.radio.swap,rec.ham.radio,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have an FT-1000 with extra reciever and MD-1 desk mic, service manual,
this radio is in beautiful, like new condition. output power 200watts.
Check my page for pic

Price is $2500.00 u ship
updated by Yaesu in August of 97

de n2kpk

4231. 6M CW Frequency(ies)?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: paul.knight@prairiecomm.com
Message-ID: <6j74e8jve1@nnrp1.dejanews.com>
Source record: 144253
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi! Is there a CW-equivalent calling frequency on 6M (like 50.125 is used for SSB)?

Thanks and 73,

Paul WD8DKY

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4232. Re: best prices?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6j7620lpu1@nnrp1.dejanews.com>
Source record: 144254

> I'm looking for leads to stores in SoCal, mail order, and/or internet
> stores that have good reputations and prices for ham equipment.

For wide assortment, ethical customer treatment, and good pricing as a result of their volume purchasing for their national chain - go to Ham Radio Outlet. We are BLESSED with at least THREE of 'em in SoCalifornia - San Diego, Anaheim, and the Valley.

- Clint Bradford

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4233. Re: How are prices at Ham Radio Outlet?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6j7680lul1@nnrp1.dejanews.com>
Source record: 144255

In article <6j6bia$cq2$1@nnrp2.dejanews.com>,
clintbrad4d@earthlink.net wrote:
>
>
> > I have done quite a lot of business with HRO...

SORRY this posted FOUR TIMES - entirely MY FAULT. My computer appeared to "hang" last night when I posted this, and I hit "send" on the DejaNews edit page a couple times...(well, FOUR times, I now know!).

I apologize - wasn't intentional.

Clint Bradford, KE6LCS

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4234. FAX machine wanted, any type, cheap

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: Mark Murray <markmu@erols.com>
Message-ID: <35570B04.72A4@erols.com>
Source record: 144256

Old fax machine wanted, cheap, the type/size/age & paper type doesn't matter as long as it works well, is cheap, and you can ship to Northern Virginia. I'll send a money order or check. Let's talk. Mark 703-560-0673 (Voice Mail) and i'll return your call.

4235. Yaesu FT-1000 HF with extra reciever

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: Jay <n2kpk@asan.com>
Message-ID: <35570B2F.4180BBF4@asan.com>
Source record: 144257
Cross-posted to: "rec.radio.swap",<rec.radio.swap>,rec.ham-radio.swap,rec.ham.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

I have an FT-1000 with extra reciever and MD-1 desk mic, service manual,

this radio is in beautiful, like new condition. output power 200watts.
Check my page for pic

Price is $2500.00 u ship
updated by Yaesu in August of 97

de n2kpk

4236. WANT HT, Kenwood 2-meter thumbwheel type, TH-21-AT or similar

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: Mark Murray <markmu@erols.com>
Message-ID: <35570C43.3CC8@erols.com>
Source record: 144258

Want an old TH-21-AT or similar Kenwood thumb-wheel 2-meter HT. Will pay $50.00 as long as it works well, has an antenna, battery holder, etc. E-mail me at markmu@erols.com Mark WX3H

4237. Congress banning all scanners?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: ctpds49@aol.com
Message-ID: <1998051114345300.KAA09378@ladder01.news.aol.com>
Source record: 144259

I have heard that there is a bill pending in congress to ban all
scanner radios. Is this just a rumor or does anyone know if
this is really the case?

CTP Descramblers
http://members.aol.com/ctpds49/index.html

4238. Re: Verticals

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: Scott Gray <comm5@pacbell.net>
Message-ID: <35570B45.9FA3A715@pacbell.net>
Source record: 144260
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Emil,

Please clarify "Radials". The "Cush R7" - in my case the "R5" have a
rather annoying set of four
short "rods" at the base. Since these "rods" don't measure out to anywhere near the
advertised operating
frequencies for the Cushcraft product of 14 ,1 8, 21, 24 or 28 MHz, I question their
function and purpose. I believe that Cushcraft describes these incompatibly resonant
"rods" as "Radials". If these "rods" are designed in by Cushcraft for purely
aesthetic purposes, I won't be suprised!

I'll admit to having owned several (as in too many) Cushcraft products in the past.
All were eventually replaced by other types and brands with overall improved
performance and quality.

Thanks in advance,

Scott KD6CQ

4239. Re: Frequency coverage of 70 cm FM handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: nielsen@nielsen.tus.primenet.com
Message-ID: <slrn6le3h5.1an.nielsen@nielsen.tus.primenet.com>
Source record: 144261

On Mon, 11 May 1998 10:12:15 -0400, Dick Grady <grady@mdc.net> wrote:
>I've decided to buy a 2m/70cm FM handheld transceiver. Looking at the
>specs of some of the competing models, I noticed that none of the radios
>transmit on the entire 420 to 450 MHz band. The transmit range of the
>Kenwood TH-G71A and the ADI AT-600 is 430 to 450, while the Alinco DJ-G5TH
>is 438-450 and the Icom IC-W32A is 440 to 450.

Converting my TH-79 to 420-450 was as easy as removing a plastic plug on
the side of the case, clipping a green wire which was then exposed and
resetting the CPU.

>
>I'm trying to figure what Tx range I should insist on. I understand about
>the ARRL band plans. Repeater inputs and outputs are in the 440 to 450
>range, which is probably what Icom is targeting. But 435 to 438 is for
>satellite, and they use FM. And 432.1 to 432.3 and 432.4 to 433.0 are for
>"mixed mode and weak-signal work"; couldn't FM be a part of "mixed
>signal"? And H-Ts have weak signals.

Mixed mode refers to narrow band modes, like CW and SSB and weak signal is
typically DX and moonbounce using these modes.

Running FM in those ranges might make you very unpopular with your fellow
hams.

Bob, W6SWE

--
Bob Nielsen Internet: nielsen@primenet.com
Tucson, AZ AMPRnet: w6swe@01.w6swe.ampr.org
http://www.primenet.com/~nielsen

4240. Northern NJ's Finest Hamfest - BARA HAMFEST

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: mravitz@ix.netcom.com
Message-ID: <3557098d.2918604@nntp.ix.netcom.com>
Source record: 144262
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanners,rec.radio.amateur.antennas

Saturday June 6th, 1998

Annual Spring Hamfest- Fairleigh Dickinson University, Teaneck, N.J.

8:00 AM till 2:00 PM
Rain or Shine
Amateur Testing: Novice thru Extra (8:00 AM to 10:00 AM ONLY,
Bring both original FCC license and a photo-copy and positive ID)
Donation $5.00
Vendors $10.00 (per space)
XYL & Harmonics FREE
Lots of Parking
Rest Room Facilities
Refreshments
Talk-in on 146.19/79

Check out http://www.BARA.org for more info

For Hamfest information - contact:

Jim Joyce K2ZO
286 Ridgewood Blvd. No.
Westwood, NJ 07675
(201) 664-6725
E-Mail: hamfest@bara.org

4241. Re: 2 m. vs. 70 cm.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: Tom Nicastri <tnic@IDT.NET>
Message-ID: <6j73qu$8lk@nnrp4.farm.idt.net>
Source record: 144263

Propagation is not as good on 70cm (440) as on 2m. Voice quality however sounds better when somone is in range.

In my case its nice to have an additional band. There are many many 70cm repeaters in my area (New Jersey). You can usually find a quiet repeater on 70cm and have a conversation without other people jumping in and busting up you QSO with requests for signal reports etc. Some impolite amateurs think nothing of derailing the train of thought.

Also the 2 meter simplex freqs are pretty crowded in my area. 440 gives additional simplex freqs that are less busy.

I think a second band is well worth the extra cost if you can afford it. Especially if you travel or those you talk to have 70cm. The proliferation of dual band, tri band and more band radios supports that view.

Brian473 <brian473@aol.com> wrote:
> I notice that most HTs have 2 meter and 70 cm bands. Are their any distinct
> advantages to using the 70 cm band over 2 meters? Aren't there more
> limitations re: range and interference with 70 cm? Why would one choose to use
> 70 cm.?

> Brian

4242. Re: Verticals

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: eborys <eborys@inwave.com>
Message-ID: <01bd7cee$236c6950$2600a8c0@eborys>
Source record: 144264
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Scott,

I used radials in the context of wires 1/4 wave long or longer, laying on the ground or buried several inches deep. The more the better. 16 to 24 are good. 2 or 4 are much better than none. Commercial AM stations have up to 120 radials per FCC regs.

emil, ak9i

Scott Gray <comm5@pacbell.net> wrote in article
<35570B45.9FA3A715@pacbell.net>...
> Emil,
>
> Please clarify "Radials". The "Cush R7" - in my case the "R5"
have a
snip
>
> Thanks in advance,
>
> Scott KD6CQ
>
>
>
>
>
>

4243. ICOM IC-T8E restoring wideband receive after CPU reset

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: Nick Lansley <usenet@lansley.demon.co.uk.nospam>
Message-ID: <894900571.3483.0.nnrp-06.c2de030e@news.demon.co.uk>
Source record: 144265
Cross-posted to: alt.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur

I've just become the proud owner of the new 6/2/70 triple-band handheld ICOM IC-T8E, which initially had full wide-band receive (50 - 999 MHz FM with Airband AM).

However, when I followed the manual's instructions to perform a full CPU reset before first use (which for me was second use but hey let's not beat about the bush here!), the radio lost all it's wideband capability, restricting me strictly to the three amateur bands.

The manual gives no clue as to what to do to restore wideband receive, so if you buy this model and follow the instructions, wideband receive capability will be brief! However, those good people at Martin Lynch (from whom I bought the radio) took me through the secret combination-key-press to restore wideband receive, so I pass this message on to help any new owner:

With the radio off, press and hold down the BAND and SQL buttons simultaneously, then press the PWR button to turn on the radio. Keep the BAND and SQL buttons down, and you will see the radio perform an LCD display test (turning on all its LCD elements one by one). Let go of the buttons, and you now have wideband receive.

I'm intrigued to know what other combinations of holding down buttons and turning the power on will achieve - I'll let you know...

Best regards
Nick Lansley G1KZI

4244. WANTED DRAKE R4-C receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: dmb23436@aol.com
Message-ID: <1998051115553100.LAA15022@ladder01.news.aol.com>
Source record: 144266

Wanted: DRAKE R4-C high s/n immaculate condx only non smoker please.
Call Lynn 1801-266-7978 Utah or email KU7S@aol.com. Thanks.

4245. Full Duplex conversion of GE Exec II radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: tabourian@compuserve.com
Message-ID: <6j7dc8$v5c$1@nnrp1.dejanews.com>
Source record: 144267
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.homebrew

I have searched the web for instructions on converting GE Exec II radios to full duplex operation and found several sources, but I am not sure I understand things completely. All of the instructions I have seen talk about how to enable the receiver permanently and how to add an additional RF input for the receiver.

However as I see it, the GE radio has a common RF oscillator for the transmitter and the receiver's first mixer. If the radio transmits some voice band signal, then this signal will get back to the receiver through the 1st mixer.

Am I missing something obvious here?

Tks for every one's help,

Alan+
tabourian@compuserve.com

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4246. Info needed: Panasonic RF-200 Antenna Replacement

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: Paul Christensen <paulc@mediaone.net>
Message-ID: <fhF51.2912$uS6.7412352@news1.jacksonville.net>
Source record: 144268

I am in need of a replacement telescoping antenna for my ca. 1975 Panasonic RF-2200 shortwave receiver. A call in to Panasonic's parts department revealed that it's long been a discontinued item. Does anyone know of a Panasonic parts aftermarket that might carry a suitable replacement? I know there are many different replacement antennas at Radio Shack, and the like, but I would like something that fits and mounts perfectly in its place. Thanks!

-Paul

4247. Yaesu 8500 Questions...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: Chris Buckley <cwbuckle@mtu.edu>
Message-ID: <35571E52.F058D64E@mtu.edu>
Source record: 144269

Ok, maybe I'm just a little silly, and haven't read the manual enough times, but I can't seem to find a way to control the volume of, or remove alltogether, the beeping that comes with every press of a button.

I know this is supposed to be a "by feel" radio, and I do appreciate the different tone combo's for different functions (must be great for the blind, after the radio is programed) but enough is enough!

And one other thing... Has anyone done the 800-996Mhz receive mod? Mine doesn't seem to pick up signals that register as S9 on my HT..... I knew the RX would be bad, but I didn't think it would be impossible. Maybe it's time for another reset....

Thanks,

Chris
KC0DBY

4248. Re: Okay - has anybody said this before?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: rcrusoe@aol.com
Message-ID: <1998051116085700.MAA15982@ladder01.news.aol.com>
Source record: 144270

Good post and good answers from Gary. I am in total agreement.

Now a discreet plug for my web site...
DOWNLOAD SUPERMORSE 4.16 NOW! ALSO NEW HAM INFO!
http://members.aol.com/rcrusoe/ab5vh.index.html

We will now return to our regularly scheduled programming.

Whatever code tutor program you use, consider recording the output onto microcasettes for listening while you are away from the computer. Change the tape every couple of days so you don't memorize. Always at least make writing motions with your fingers, even when you can't actually put pencil to paper. "Virtual writing" is better than nothing. It is well and good to be able to copy conversationally in your head, but obviously that has it's drawbacks on the exam! Train your hand and ear to work together. If you ever do any formal message handling, you will also need the ability to get it all down correctly on paper.

Skipping the 5 WPM standard timing stage of learning has become the de facto standard for learning the code. I believe practically anybody benefits from skipping over both lower speeds altogether, but 5 WPM is less intimidating at first glance, and useful to those who want on HF but are really not interested in CW at all, only on passing a test. Even the ARRL uses Farnsworth code, withh 18 WPM characters sent on the 5 WPM tapes and exam. Not much difference between 18 and 20, if you ask me, so you may as well learn to recognize the characters at 20, beginning with the characters widely spaced, Farnsworth style. You do far less thinking and far more understanding and copying at that character speed.

Always set the word speed, i.e. the actual throughput speed, at a level higher than you can copy. When you are getting better than 90% copy, it is time to bump it up a bit. Check with the VE team where you will be testing, but standard practice is to give a multiple choice test, with the answers to the questions found in the text of the Morse Code sent. 100 % copy is not your goal... passing the exam is. Very few VEs will insist on you passing "the hard way", by getting a minute of perfect copy. Perfect accuracy can come later.

DO practice with the simulated QSO format that will probably be used on the test, the last few days before the exam. Also, get used to recognizing antenna types, name brands, Q signals, and practice heavily on callsigns. The transition between letters and numbers and back throws a lot of people. with the multiple choice test, at least one question answer will be the callsign of the called station, or the calling station, and quite likely the other will also be a question. This is great practice for on the air operating too, as a lot of hams are so used to sending their own call that they fire it out there at a speed that ought to be expressed in rounds per minute rather than words

per minute. Getting a call right the first time is a sign of a good op.

Recognizing common words and names will help a lot on the test. for instance, you hear C U S H... and right away write "CUSHCRAFT", get caught up, aand rest for a second, ready to burn up the paper again on the next word, likely a model number. ANT IS DI... is all you need to hear to write DIPOLE. Then expect to hear "UP XX FEET"... listen out for those numbers.

There is no requirement to print in block caps... one interesting technique to try when you have mastered copying behind is to write cursive in all lower case. Amazing how much faster this is, when you reach the point where your writing speed becomes the limiting factor, usually at 20 or above. Also, on the exam or during casual QSO, the only person who needs to understand your chicken scratching is YOU. I never printed the letter "E"... they zip by so fast, and there are so many of them, that I just put a dot a half space up from the line, i.e. higher up so as not to mistake it for a period. A check mark is good for a missed character. You can use a dash for the missed character on the test, as I don't think the dash is one of the required punctuation marks (for your info, it is dahdidididididah, one more internal dit than BT). Anything to get your speed up.

Morse tutor programs are getting better and better, but I still like good old Supermorse by WD5CID. Lots of features, very customizeable, it is shareware (one of the few I have ever registered and paid for voluntarily) and not crippled or timered, and runs great under W95, and pretty decent undeer 3.1. It is a native DOS app, very timer dependent, so twiddling with the PIF file is needed for 3.1, usually. No sweat at all under 95, though. Just run it. Setup is a bit involved... you must select the timing method and then calibrate it, which takes a few minutes. No biggie, though. You can even use it to key your rig. My keying interface is nothing but a 2N2222A soldered into a DB 9 connector. Yeah, they "go away" when I have too much RF on the key line through poor setup or operating practices, but they are cheap, and I never trashed a computer yet doing this. You can go modem to modem too, for practicing with a friend over the phone line. Nice prog, and you can download it at my site. There is also a link to a GREAT site for new CW-ists.

Hope this helps.

In article <355689ae.176888776@news.atl.bellsouth.net>, ke4zv@bellsouth.net (Gary Coffman) writes:

>
>On Sun, 10 May 1998 22:56:22 -0700, "Dean, Greg" <n9nwo@gte.net> wrote:
>>I have the EE but have a horrible time at learning morse. I was
>>interested in ham radio when I was 9 (1959). But I was not licensed
>>until 1968 (WN9WKU). I do not know what blocks me from learning
>>the code, even learning the letters in difficult.
>>
>>I have found that the MFJ code tutors seem the best for me. The
>>flexilbity of the computer code tutors with the convenience of tapes.
>>But I still am blocked. Can anyone (and I really need someone with
>>great expertize) help me overcome this? I did speak with the guy

>>who wrote the program for the ARRL. He said that individuals with
>>faster brains needed to not start at the lower code speeds as their
>>minds are not pushed hard enough at 5 wpm (most do better at 20).
>
>I don't know if it has anything to do with "faster brains", but you'll
>certainly do better learning the character sounds as unique units
>rather than having to mentally translate dots and dashes. At 5 WPM
>the character sound is so dragged out that you automatically break
>it up into dot and dash sounds. Then you have to do a mental lookup
>to translate those into characters. That's not good. If you run the
>characters at 20 WPM instead, the different character sounds are
>much easier to recognize as distinct sound units.
>
>This is the basis of all of the training programs using Farnsworth
>or Koch methods. The Koch method also takes advantage of the
>concept of symbol space. It teaches you the character sounds in
>pairs which are separated by the maximum Hamming distance
>in symbol space. This makes it easier to fix the sounds in your
>mind.
>
>A related problem is being able to transcribe what you hear.
>(It isn't copy until it is on the paper.) If you are a slow writer,
>this can be a terribly limiting problem. You must learn to
>"copy behind", and use the time available in word spaces
>to catch up your copy. An excellent way around this problem
>is to copy with a keyboard. Most people can type much faster
>than they can write in longhand (and write in longhand faster
>than they can print).
>
>Koch drill is a lot like the typing drills you had in typing class.
>And it works very well when copying by keyboard. After enough
>practice, the fingers just type what the ear hears without involving
>the conscious mind. This is the ideal. Reflexes, which don't involve
>the conscious mind, can respond much faster than volutional
>actions.
>
>The standard advice I give people doing Koch drill is *DON'T THINK*.
>Being a modem does not involve thought. If you think, you slow down.
>Just let the body do. You can read the copy later after the over to see
>what was received. (It'll make much more sense at normal reading
>speed anyway.)
>
>Gary
>Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net

73 EVRBDY DE AB5VH (Robinson)

Go to my site!
See my /MM PICS!

Downloads:
LOGBUDDY 1.0! (QSL printing)
QUIZZMASTER 1.2!
NEW HAM FAQ!
WD5CID's SUPERMORSE 4.16!
http://members.aol.com/RCrusoe/ab5vh.index.html

dit diddy-dit dit

4249. Wanted to swap for HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: Dwight W9YQ <dgbcms@netnet.net>
Message-ID: <355721E5.B9DAB4D5@netnet.net>
Source record: 144271

I've just acquired a several pieces of ham equipment from an estate.

I'm interested in making a simple swap for a HF transceiver and/or HF amplifier
in good condition. No money nor dollars need be involved, I'm willing to meet
1/2-way, within a day or so of travel from Northeastern Wisconsin (near Green
Bay), depending on the offer.

Make me an offer! What have you got? Will take the first reasonable offer
received for the lot, cash or rig!

Swan HF-700S SS-16B 3.5-28Mhz, 1979 vintage, tube type transceiver with
PSU-3A power supply and manual, cosmetically mint, receives great, output
is low on transmit.

Heathkit HR-10B receiver with manual, cosmetically mint, seems to work

Heathkit SB-300 receiver, has the (3) filters, cosmetically mint, seems work,
with manual, no power cord

Heathkit SB-400 transmitter, with manual, cosmetically mint, lights up, haven't
tested transmit as it don't have the cables needed for inter-connection to the
SB-300 for tranceiving, also no power cord

Heathkit HD-1416 Code Practice Oscillator, no manual, works

Ramsey E-Z Key CMOS CW Keyer Model no. CW-7 with manual and matching
case, works

Ramsey FHT-1 Fox-Hunt, 2 Meter, 5W Transmitter, no case, 80% assembled,
no manual

Ramsey AA-7 All Band HF, VHF, UHF Active Antenna, assembled, manual, no
case

Ramsey 40 meter QRP, HR-40, all mode receiver, assembled, manual, matching
Case and Knob Set, works

Ramsey 40 meter, QRP-40, 1 watt, CW Transmitter, assembled, with manual
and Matching Case and Knob Set

Swan SWR-1A SWR/Watt meter 100W,3.5 to 150 Mhz at 1000 watts

Radio Shack Digital SWR/Power Meter, rated at 2000 watts, Cat. 21-257

Radio Shack SWR/Power Meter, rated at 2000 watts, Cat. 21-524

Zoom 28K Internal Fax Modem and a 14.4 Fax/Voice Internal Modem

June 1992 Sam Amateur Data base on 3-1/2 disks

Several QRZ CD-ROM's, Jan 1996 vol. 6, QRZ CD-ROM Dec 1996 vol. 8,
QRZ CD-ROM Apr 1997, vol. 9 call sign database

Hustler Mobile Ant System includes MO-1 fold over mast, standard
resonators for 80, 40, 15, and 10 meters, SSM-3 Stainless Spring,
VP-1 Tri-band Adapter, working condition

Carolina Bug Katcher 10 through 40 meters with IM-1 Inducti-Match
with docs, working condition

Butternut HF6V vertical 80, 40, 30, 20, 15, 10m with docs, in working
condition

Pro-Am HF Mobile antenna for 40 meters PHF-40 (similar to a Hamstick)

Either e-mail me or call at 906-826-7422.

--
73 ... Dwight ... de W9YQ

--
73 ... Dwight ... de W9YQ

4250. Re: ICOM PCR-1000: some questions.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: "Adnan S." <adnan@msn.com>
Message-ID: <6j8dob$7q2@ecuador.earthlink.net>
Source record: 144272
Cross-posted to: alt.ham-radio,alt.radio.amateur,alt.radio.scanner,in.ham-radio,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

PCR 1000 software runs under Windows 95, and requires at least 486 66 MHz, but I'd recommend a Pentium. PC controlling the receiver should not cause any RFI. DSP card (UT-106) is only an option, and number of memory channels is limited only by your PC's hard drive space. Main oscillator and BFOs are very stable, therefore providing a good SSB reception.

Adnan

Vic Tosca wrote in message <3557ea93.4861639@news.warwick.net>...
>Hi, all-
>
>I just took a look at the ICOM PCR1000 PC Radio (external)
>module. It's construction appears to be very good, and the specs
>were very impressive.
>
>Does anyone have one of these currently in use?
>
>- What are it's caveats/pitfalls?
>- Is $450 (new) a right price?
>- Can it run on a 286, or does it need a 386 or better platform
>for software compatibility?
>- Does the PC create terrible RFI?
>- Is the channel memory limited (nothing in documentation)?
>- Is the DSP a necessary option?
>- How's the SSB reception and stability?
>
>What else did I forget to ask?
>
>TIA-
>
>=vt
>
>--
>&#65533;ase ELECTRONICA! &#65533;1976 TE Inc.
>mailto:tosca@warwick.net
>**********
>* ==PLEASE E-MAIL AS WELL AS POST;*
>* ISP HAS BEEN PURGING QUICKLY; *
>* MOST RESPONSES ARE MISSED!!== *
>**********

4251. Re: ICOM IC-T8E restoring wideband receive after CPU reset

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: "Adnan S." <adnan@msn.com>
Message-ID: <6j8d81$74h@ecuador.earthlink.net>
Source record: 144273
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

Yes, that's how you get wide band receive mode. It is not a "mod", and it is certainly not a secret!

Adnan, Icom America

Nick Lansley wrote in message
<894900571.3483.0.nnrp-06.c2de030e@news.demon.co.uk>...
>I've just become the proud owner of the new 6/2/70 triple-band handheld ICOM
>IC-T8E, which initially had full wide-band receive (50 - 999 MHz FM with
>Airband AM).
>
>However, when I followed the manual's instructions to perform a full CPU
>reset before first use (which for me was second use but hey let's not beat
>about the bush here!), the radio lost all it's wideband capability,
>restricting me strictly to the three amateur bands.
>
>The manual gives no clue as to what to do to restore wideband receive, so if
>you buy this model and follow the instructions, wideband receive capability
>will be brief! However, those good people at Martin Lynch (from whom I
>bought the radio) took me through the secret combination-key-press to
>restore wideband receive, so I pass this message on to help any new owner:
>
>With the radio off, press and hold down the BAND and SQL buttons
>simultaneously, then press the PWR button to turn on the radio. Keep the
>BAND and SQL buttons down, and you will see the radio perform an LCD display
>test (turning on all its LCD elements one by one). Let go of the buttons,
>and you now have wideband receive.
>
>I'm intrigued to know what other combinations of holding down buttons and
>turning the power on will achieve - I'll let you know...
>
>Best regards
>Nick Lansley G1KZI
>
>

4252. Re: 2m/70cm HT Amp F/S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: Ray Campbell <qlz@earthlink.net>
Message-ID: <355758DD.E8A55BA2@earthlink.net>
Source record: 144274

I have a mint RF Concepts HT daul band amp for sale with pre amp. Asking $125.00 and I will ship. 5W on 2M equals 30W out. 5W on 70cm equals 20W out. Contact Ray KC6QLZ

TBrown wrote:

> KF4HK wrote:
> >
> > Frank; KB0DJL:
> >
> > Look at the HUSTLER 4-BTV (10-40) 5-BTV (10-80) and or 6-BTV (10-80 +30m)
> > verticals. They are true workhorses, and are very well built.
> >
> > 73-GL
> > Jim, K4SQR
> > REC.RADIO.AMATEUR
> I am currently using only a 6BTV and have worked lots of DX and locals
> on CW, AM and ssb(nasty word to an AM'er). I've had it for 12 years and
> have never had a problem with it. Naturally, with verticals, one of the
> drawbacks is not being able to reduce unwanted signals since it has
> basically an omni-directional pattern. But...it works fine for casual
> use. Good luck.
> Terry (KA5IHV)

4253. Comments: Kenwood TH-79A(D) and ICOM IC-W32A HTs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: mcravit@best.com
Message-ID: <6j8hao$8tu$1@shell3.ba.best.com>
Source record: 144275

I'm planning to purchase a new 2M/440 HT this weekend, and have pretty much narrowed things down to either the Kenwood TH-79A(D) or the ICOM IC-W32A HTs. I'm currently leaning towards the Kenwood, but I'd like to hear from people who have used either (or both) of these HTs. Which of the two would most likely be a better choice? Are there other HTs I should give a more serious look at?

I mostly do repeater and public service kinds of things, so the following are most important to me:

- durability
- cross-band receive
- cross-band repeat (I use this infrequently, but it's helped me more than once)
- battery life
- CTCSS squelch/CTCSS paging

Since I like experimenting, other 'interesting' features would be nice as well. Oh, and wide-band receive would be nice (either factory or via a mod) but is not really required. Price is not an issue as long as it's not too far out of the ballpark of what these two rigs cost (which seems, from the HRO catalog, to be about $350).

Comments/suggestions, anyone?

E-Mail replies preferred and I'll summarize and report on my purchase decision to the group, if anyone's interested.

TIA, and 73,
/MC

--
Matthew Cravit, N9VWG | Experience is what allows you to
E-mail: mcravit@best.com (home) | recognize a mistake the second
mcravit@net.com (work) | time you make it.

4254. Re: IC-746 vs (TS850S+DSP)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: Erik Skovgaard <Erik_Skovgaard@bc.sympatico.ca>
Message-ID: <6j8j7p$6j9$1@news.bctel.net>
Source record: 144276

Roberto,

I haven't done a side-by-side comparison, but I *have* tried the best DSPs (JPS NIR-12 and Danmike DSP-NIR) with several HF rigs. I also had a chance to try the Yaesy 920 with a built-in DSP and an MFJ DSP. In my opinion, the IC-746 is the best.

In all fairness, the comparison was done on different days, so it can hardly be called scientific. However, on none of the days did 20 m have great signals, so I mainly compared noise reduction capabilities. The IC-746 does a great job on noise reductions while introducing very little distortion.

I am curious if anyone on the list have tries the rig with Pactor.

73 de VE7MDL ....Erik.

Roberto wrote in message <355a4a1f.867659@news.interbusiness.it>...
>I own a TS850S and I was happy before I heard the new IC-746 with the
>DSP on at the ham shop.I was so impressed by the DSP performance that
>I decided that I definitely can't go on without it.
>Now the question is : trade the Kenwood and buy the ICOM or keeping it
>and providing it with an external DSP filter (DSP100 or MFJ or
>whatever) ? In this case would the performance be comparable with
>those of the IC746 ?
>Any comment would be appreciated.Thanks in advance.
>73 de Roberto , IK4JQW
>---
>To replay, remove "nospam" from my return address
>Per rispondere, togliere nospam dal mio indirizzo
>Roberto Manderioli - Ferrara Italy
>E-mails : rmander@4net.it rmander@geocities.com ik4jqw@amsat.org
>Home page : http://www.geocities.com/CapeCanaveral/7719
>---

4255. Re: 70 Mhz Band?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: commboss <commboss@myriad.net>
Message-ID: <6j8f67nbf1@news2.myriad.net>
Source record: 144277

Chris Buckley wrote in message <3557785B.F2A12A07@mtu.edu>...
>Did I miss something?
>
>I saw a post a couple weeks ago about somebody contesting on 70 Mhz, but I
wrote
>it off as a typo.. Now I see stuff about FT-847 mods for 70 Mhz
** SNIP **

the 50 to 70 MHZ band is often the vhf low band for military.
often used for air to ground from US ARMY helo to ground troops
the an/VRC-46 (56?) group comes to mind

4256. Re: Okay - has anybody said this before?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <3557D870.5509A222@datacomm.com>
Source record: 144278
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Not that I would recommend this approach, but a friend of mine spent some time in prison as the result of some poor choices and learned code rather fast. This after years of trying with no success for Ham applications.

Louis

Gary Coffman wrote:

> On Mon, 11 May 1998 21:09:06 GMT, rrickets@ix.netcom.com (Ron Ricketts) wrote:
> >The upshot of all this is that using the Farnsworth method, and
> >starting with the character speed set at no less than 20 WPM, anyone
> >can learn the code in a couple of months and walk in and pass the 13
> >WPM exam. Again, it all has to do with the degree of motivation you
> >have.
>
> Generalization alert! I know people who are highly motivated, use all
> the right practice techniques, practice diligently, and still don't get it
> after years of effort, not even 5 WPM. I had a rough time of it myself,
> though not to that extreme. It took me 6 weeks to get to 5 WPM and
> 13 months of 2 hour a day practice to get to 13 WPM. (That was with
> the old fashioned progressive approach, but it wasn't 1 WPM per
> month, I hit the wall at 8 WPM and was stuck there for months before
> I finally broke through. My personal best ever speed, when I was NCS
> of the KTN, was 18 WPM. That's another wall for me.)
>
> OTOH, I know others who picked it up in a week or two. A close friend
> of mine did, much to my annoyance, back when we were both Novices
> trying for General. He's one of those insufferable people who operate
> Morse mobile in motion. The variation, even among highly motivated
> people, is very large.
>
> I once thought, as many do, that musical talent had something to do
> with it. I don't any longer. I now know some professional musicians
> who just can't get it, and some tone deaf hazards on the dance floor
> who took to it like a duck to water. It is a separate talent. I've done
> a bit of research on this since I had such a hard time of it, and that
> got me curious to find out why. I still don't know the answer for sure,
> but it is a different area of the brain which is involved in emulating
> a modem than is used for either musical ability or language fluency.
> There is no noticable correlation between either of those abilities
> and Morse talent.
>
> But even a no talent can usually bang out a wooden rendition of Chopsticks
> if he hangs in there long enough. And most people lacking the Morse

> talent can squeak through the 13 WPM test if they keep at it long enough.
> Good drill techniques can help. Those techniques weren't around when
> I was struggling with Morse, but they've been a big help to people I've
> tutored to pass the tests in recent years. (Actually, the Koch technique
> dates from WWII, but it wasn't widely known in amateur radio circles
> until just a few years ago.)
>
> I can teach anyone with an IQ above plant life enough electronic theory
> to get through the written exams, but I can't teach everyone Morse Code.
> There is a talent factor there which cannot be denied. It isn't the same as
> musical talent, but it has some similar features. Among highly motivated
> students, maybe one in ten picks it up easily, eight in ten get it after more
> or less struggle, and another one in ten just doesn't get it at all. (That's not
> a rigorous statistical breakdown, I've never seen one of those, but it tallies
> fairly well with my own experience teaching amateur classes.)
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

4257. Re: HAM CHRISTIAN WEBPAGE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: Ethan <ethan@olywa.net>
Message-ID: <3557E804.118881B4@olywa.net>
Source record: 144279

Please keep this kind of stuff out of here lest everyone else with some agenda decides rec.radio* is an appropriate area to air their opinion as well.

4258. Re: FT-50 CPU/Memory Reset!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: K6USW@webtv.net
Message-ID: <6j8qnk$9na$1@newsd-164.iap.bryant.webtv.net>
Source record: 144280

HI to reset the radio you need to hold down the nessary keys while turning the power on. this require an extra effort to protect from acidental reset.

4259. Re: ts-140 and PK232

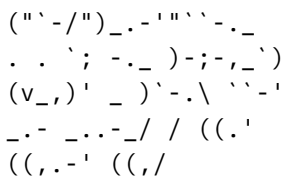
Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: Alex Wiecek <magnum@ionsys.com>
Message-ID: <3557F0DE.D32@ionsys.com>
Source record: 144281
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment

Tom O'Brion wrote:
>
> Having some hum problems with my K.W. TS-140s and a PK232. When I have the
> din connector plugged into the rig for rtty, I get hum on my audio when
> transmitting on phone. I could have the pk232 turned off and i still get
> hum. I pull the din connector out and the hum goes away. Bad ground? Bad
> connection? BTW, rtty works like a champ. Any ideas would be greatly
> appreciated.
>
> 73's Tom - N1PC

Hi Tom, I can't offer you much advice on this but just FYI, I had the
same problem with a KAM and the TS-440SAT. It's been a while ago
and I dont' remember if I fixed it or not. Maybe the audio inputs
on the DIN somehow interact with the mike audio in some way (loading,
etc?)

73 Alex
VE3GOP

--



Alex Wiecek - CEO of FUBAR Electronics
Email : magnum@ionsys.com
Web Page : http://web.ionsys.com/~magnum/longwave/longwave.htm

4260. Re: I'm Pissed!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: Alex Wiecek <magnum@ionsys.com>
Message-ID: <3557AFDE.58C6@ionsys.com>
Source record: 144282
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

```
Mike Dickman wrote:
>
>
> IF YOU DID NOT HAVE SUCH A CHEAP PIECE OF SHIT AMP IT WOULD NOT PICKUP
> SPURIOUS EMISSIONS. JUST REMEMBER, IF IT WERE NOT FOR TRUCKS YOUR
> GUITAR STRINGS WOULD NOT GET TO YOU...
> --
> *** 17:37 hours of sunshine! ***
>
> Mike (KD4LLA) and Rose (KL0LY)
> Fairbanks, AK
>
> +-------------+ +------------+ +---+__
> |CARLILE | |ENT, INC | | |305 |
> +-------------->--+------------>---+-+---->
> ... (OO) (OO) (OO) (OO) (O)
>

The hell with the truckers. There's always rail transport.

--

("`-/")_.-'"``-._
. . `; -._ )-;-,_`)
(v_,)' _ )`-.\ ``-'
_.- _..-_/ / ((.'
((,.-' ((,/

Alex Wiecek - CEO of FUBAR Electronics
Email : magnum@ionsys.com
Web Page : http://web.ionsys.com/~magnum/longwave/longwave.htm
```

4261. Re: USED POLICE RADAR GUNS WANTED !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: Lance Ryan <ryanl@r130.aone.net.au>
Message-ID: <355645DD.808823AC@r130.aone.net.au>
Source record: 144357
Cross-posted to: sci.electronics.misc,sci.electronics.components,sci.electronics.equipment,sci.electronics.repair,alt.law-enforcement,rec.radio.swap,memphis.wanted,rec.radio.amateur.equipment

For my half cent worth, who asked you, why he wanted to to know what he wanted to know why?

Peter Gottlieb wrote:

> Chris Stankevitz wrote in message <3547D2FF.5EE3@NOSPAM.ucla.edu>...
> >Hackman wrote:
> >>
> >> - wrote:
> >> >
> >> > Why are you asking?
> >> >
> >>
> >> why do you want to know ?
> >
> >Why do you want to know why he wants to know?
>
> And why do you want to know why he wants to know why he wants to know?

4262. Re: Yaesu FTH-2008/7008 programming cable.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: leo grapendaal <kloosym@xs4all.nl>
Message-ID: <6j5e0b$p0a$1@news2.xs4all.nl>
Source record: 144358
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

don't have a cable, but you may not need one. I modified on of the
"commercial" versions of the ft23, slightly different number, the fth-2006,
to be programmed from the keyboard, making it a freely progammable ft23 with
complete 140-200 mhz tx-coverage! yaesu has the missing keys of the ft-23
keypad hidden under a peace of plastic.
Just soldering one jumper #9, and some mechanical stuff to reveal the hidden
keypad keys did the trick!
If you want more information, let me know.

Jack T.Dragon wrote in message <6j0b6g$6bb$1@guysmiley.blarg.net>...
>Remove the second, anti-spamming N from the
>end of tdragon in my address to respond,
>tdragonn@blarg.net
>

4263. Re: Yaesu FTH-2008/7008 programming cable.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: leo grapendaal <kloosym@xs4all.nl>
Message-ID: <6j5e7mpbv1@news2.xs4all.nl>
Source record: 144359
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

sorry, forgot to include my email adress : kloosym@xs4all.nl
leo grapendaal wrote in message <6j5e0b$p0a$1@news2.xs4all.nl>...
>don't have a cable, but you may not need one. I modified on of the
>"commercial" versions of the ft23, slightly different number, the fth-2006,
>to be programmed from the keyboard, making it a freely progammable ft23
with
>complete 140-200 mhz tx-coverage! yaesu has the missing keys of the ft-23
>keypad hidden under a peace of plastic.
>Just soldering one jumper #9, and some mechanical stuff to reveal the
hidden
>keypad keys did the trick!
>If you want more information, let me know.
>
>Jack T.Dragon wrote in message <6j0b6g$6bb$1@guysmiley.blarg.net>...
>>Remove the second, anti-spamming N from the
>>end of tdragon in my address to respond,
>>tdragonn@blarg.net
>>
>
>

4264. Re: How are prices at Ham Radio Outlet?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: wa2uet@aol.com
Message-ID: <1998051101024600.VAA15529@ladder03.news.aol.com>
Source record: 144360

I have done quite a lot of business with HRO. The guys are great to deal with and the prices are very competitive. Some are even lower than AES. I give HRO an A+...
73
Stan

4265. Re: DC to 54Mhz sig gen on a ISA card??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: tracy@orlando.com
Message-ID: <35564fe4.234957171@news.earthlink.net>
Source record: 144361
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Just saw your post ...

The PC-VFO jr has its BNC connector insulated from the rest of the
PC's case for just that reason. It has a ten pole filter at its output
as well.

We'll be at Dayton with RT Systems, come see us!

Tracy Markham, N4LGH
ByteMark
www.bytemark.com/waveguide/pcvfo.htm

On Sat, 2 May 1998 09:37:10 -0400, "Michael" <me_hamman@yahoo.com>
wrote:

>Has anyone bought this gizmo yet??? It's advertised in Nuts & Volts
>magazine. And the web page is: http://www.bytemark.com/waveguide
>
>I'm thinking of purchasing it but the possibility of computer hash / noise
>is making me think twice.
>
>Michael
>KB2UMJ
>
>

4266. Verticals

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: knarfh@aol.com
Message-ID: <1998051101294600.VAA18496@ladder03.news.aol.com>
Source record: 144362

I am about to buy a vertical for 10-40/80 meters, and would greatly appreciate any comments about the
Cushcraft R7
Butternut HF6V
MFJ-1796 or 1798
As a novice, all I have used to date is a dipole, so your input is valued. If you wish to respond directly, please use fwhelsel@cacd.rockwell.com
Thanks,
Frank Helsell KB0DJL

4267. Kenwood TL-922A AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: keevin@aol.com
Message-ID: <1998051102222600.WAA24752@ladder03.news.aol.com>
Source record: 144363

Like to know if this amp wired for 10 meters.

4268. PC-VFO: DC-54MHz DDS ISA

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: tracy@orlando.com
Message-ID: <35566a06.241648333@news.earthlink.net>
Source record: 144364

THis is an excellent signal generator, fits in any ISA computer.
Windows 95 and DOS software.

http://www.bytemark.com/waveguide

Tracy Markham
Bytemark
tracy@bytemark.com
www.bytemark.com
800 679-3184

4269. Re: HAM CHRISTIAN WEB PAGE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: jazzbo@hotmail.com
Message-ID: <6j5qf9$87v@bgtnsc02.worldnet.att.net>
Source record: 144365

On Sun, 10 May 1998 16:57:46 -0700, Ethan <ethan@olywa.net> wrote:

>Yeah? Well I have a HAM pedophile page at www.cop-a-feel.com...
>My point being- please keep religion out of here, lest everyone else
>with a kink/pervesion starts waving their flag.
>
>Ethan

Amen, Brother!

4270. hf TX problem...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: Charles carolan <ccarolan@pipcom.com>
Message-ID: <34DD5929.7455@pipcom.com>
Source record: 144366

Hello I am having a problem with my hf tran's it is an older Kenwwod ts 180's.I would like to share this problem with yourselves,and I would appreciate any input anyone may have about my trouble.I understand its an older rig,but it's very clean and this is the first problem I have had with it.

Here are the symptoms.
frequency readout digits deviate by about 2-3 hertz during tx on phone,other than 10m & 15m,It is stable on those bands!.

in CW mode frequency readout goes up about 8 herts,from display readout during keying!.

phone TX is stable when tested with a dummy load but the cw side still acts up,I have eliminated grounding,power supply ,antenna,key,mic,ant & tuner as part of my problem.I would appreciate any input anyone may have on this one,and I would like to thank all in advance for taking the time to read this request,73 de Charlie VA3IRL.

4271. Yaesu Ft-847

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: irishman@flash.net
Message-ID: <35567618.8500051@news.flash.net>
Source record: 144367

Does anybody know how the ATAS-100 operates?
Jeremiah.

4272. Re: How are prices at Ham Radio Outlet?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: hmk~~arse#@earthlink.net
Message-ID: <35567630.1137365@news.earthlink.net>
Source record: 144368

On 11 May 1998 01:02:45 GMT, wa2uet@aol.com (WA2UET) wrote:

>I have done quite a lot of business with HRO. The guys are great to deal with
>and the prices are very competitive. Some are even lower than AES. I give HRO
>an A+...
>73
>Stan
I would have to agree with Stan. Have dealt with both HRO and AES and
found them both easy to deal with and have never been treated badly.
Find what you want and go with your best combination of price and
convenience.

Congratulations on getting your lisence!

73,
Howard

4273. Re: Need Advice: Which 2M/440 dual or 6M/2M/440 tri-band HT the best

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: Michael Lebron <stanglx@i-2000.com>
Message-ID: <6j5v3v$o6a@bgtnsc03.worldnet.att.net>
Source record: 144369

Well...

First off Yaesu FT-50RD is a great radio.. I have had one in the past. It is very dourable, battery life is not bad. Has many many nice features.. the only thing I dont like is that it is very complicated to opperate. But a little reading of the manual will help. Probably my first choice...

Kenwood TH-G71A
I have this current radio. I am very pleased with this radio. But lacks some realy useful features such as Battery Indicator and split band operation. Sound quality is one of the best I have heard and it will transmit up to 6 watts with a dc adaptor (that is not supplied). Probably my 3rd choice.

ICOM well the model that I have played with and is my second choice only because it is not as dourable as the FT-50 is the IC-w32A. This has all the features that you will want in a radio down to a backlit display. And that is very usfull when your in dark places. Sound quality is good but I dont think as good as the 50 or g71 but with an external mic it is superb.

Also... I do not recommend you purchasing a used radio... unless you are getting it from someone you can trust. Reason is that most operators open up their radios and do modifications. For some radios there are no side affects for others you do not know until you purchase the radio. If you have any more questions please feel free to ask.

73

Mike
KC2ARR

James Greiner wrote in message <3554c921.0@news.glasscity.net>...
>Hi,
>I just passed my test for my Tech license and am planning on purchasing my
>first HT next weekend at the Dayton Hamvention.
>
>Some of the units I'm considering are:
>Yaesu FT-50RD (2M/440)
>Kenwood TH-G71A (2M/440)
>Icom IC-T8AHP (6M/2M/440)
>
>Any comments from users of the above units, or suggestions of other
>brands/models with similar features (minimum 5W out , split band operation,
>PC programmable) that I should consider would be appreciated.
>
>Thanks,

>Jim Greiner <jgreiner@glasscity.net>
>
>

4274. FS: Kenwood TS-940S AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: David <phochief@_NOSPAM_adelphia.net>
Message-ID: <Unv51.296$v53.1024436@news.axxsys.net>
Source record: 144370

FOR SALE: Kenwood TS-940S AT
Like new, beautiful radio!
Includes SSB filter and matching speaker/phone patch
Original box and manual.

$1250.00 FIRM

Send email or call 561-337-1275

Cashier's check and send immediately, or personal check and send when it clears. I'll also pay shipping from Florida, or you pickup and save another $50.

David
N4GDJ
Port St. Lucie, Florida

4275. Re: How are prices at Ham Radio Outlet?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: T E I X E I R A <teixeira@ccnet.com>
Message-ID: <35568E4B.36AC@ccnet.com>
Source record: 144371

HRO isn't cheap by a long shot..... You can find it cheaper
elsewhere..... Check prices with companies in QST....

dt

4276. Re: Verticals

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: "Tom C. Brown, Jr." <mmc@netdoor.com>
Message-ID: <DIF51.164$os.3414372@axe.netdoor.com>
Source record: 144372

Hi Emil-

>The 'gain' of a 1/2 or 5/8 wave vertical will be LESS that the 'gain' of a
>1/4 wave vertical unless the above conditions are met.

Why?

Thanks and 73, Tom AE5I

4277. FS: Standard C-508 HT w/case

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: davez <davez@ticon.net>
Message-ID: <01bd7cfb$f2961700$6dc8fecd@davez>
Source record: 144373

Hi, I have For Sale (1) Standard C-508 Dual Band Micro Handie. This one has the "Entire" 800 Mhz (receive) Band (No Gaps).Has had the "all band Transmit", professionally done. From what I have been told ,newer version's ,cannot even be modified for this (the 800 mhz "No Gaps). I'am the orginal owner, non-smoker,and
is in "Like New" condition. Box ,manual all packing, and includes the case, not a scratch on it.Will sell for $ 180.00,firm (Sorry No COD's,and only to lower 48 only). Send E-Mail if intrested. davez

4278. Rexon RL103

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: Christophe CHARLET <ccharlet@nordnet.fr>
Message-ID: <6j7amg$e4b$1@news.nordnet.fr>
Source record: 144374

Mon Rexon RL 103 est d�configur�.
Je voudrais conna�tre l'astuce pour le reprogrammer dans la plage des
fr�quences
135 Mhz � 175 Mhz.
Comment Faire ?
Merci d'avance.

4279. FS****Collins KWM-2A & 516F2 P/S****

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <6j7aoseij1@newsd-133.iap.bryant.webtv.net>
Source record: 144375
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Nice KWM-2A WE. Needs to be cleaned up. About a 7+. Also have the 516F2 P/S. Someone added a speaker to it ad put in some homebrew s.s. rectifiers. Price is $725.00 + shipping.

73's
Stan
(530)241-0843

4280. Re: Yaesu FT-2500 Lamps

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: landerr1@vitek.com
Message-ID: <3557337a.16885239@vtkstl.vitek.com>
Source record: 144376

On Mon, 27 Apr 1998 17:52:45 +0000, Russ Nixon
<rcnixon@mindspring.com> wrote:

snip!
>
>Do you have a 'bot that re-posts this message? Perhaps you have a cron
>or at job that runs without your remembering. We get it! The lamps are
>12 volts. Please stop re-posting this message. You and the guy who
>posts the drivel about de-scrambling speech are just wasting bandwidth.
>
>--
>Russ Nixon - KF4WXD, speaking strictly for himself
>The clock of life is wound but once
> and no one has the power
>to say just when the hands will stop
> nor at what day and hour.

Why flame ?

I checked with our MIS organization, and there was a problem with the
firewall. This message got caught up in the mess and apparently got
posted several times. I was not aware of a problem until I read
this...

73, Rod

4281. Sale :Ten Tec Century 22

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: ki6jd@ix.netcom.com
Message-ID: <35570B9F.1D0B@ix.netcom.com>
Source record: 144377

I have a very nice condition Ten Tec Century 22 CW rig for sale. It has
a built in keyer, magnetic circuit breaker and 100 khz cal. mod. I am
the second owner. Had rig about 4 years. Bought for mountain top use,
but seldom find the time. I have the manual and related paperwork.
Price is $275. and you pay the shipping. If interrested, contact me
via E-Mail ..Address is ki6jd@ix.netcom.com. First come, first served.
73's
James

4282. Re: COWARD DEFINED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: chuck@chucks2way.com
Message-ID: <355732a6.77803680@news.chucks2way.com>
Source record: 144378
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment,rec.radio.amateur.antenna

On Tue, 05 May 1998 22:23:18 -0600, k1oik@mindless.com wrote:

>LET ME MAKE SOMETHING CLEAR. I AM A JEWISH PERSON AND I HAVE HAD
>IT WITH BURT. HE IS A DISGRACE TO THIS HOBBY, HE IS INSANE, HE IS
>PERVERTED AND HE IS A COWARD. DURING WWII THER WERE JEWS WHO
>COLLABERATED WITH THE NAZIS, WHETHER DIRECTLY OR BY GIVING THEIR
>MONEY AWAY IN RETURN FOR ESCAPE. UNTIL THE FINAL SOLUTION WAS
>BEGUN. GUESS WHICH BURT WOUKDVE BEEN. BURT FISHER, WITH HIS GUN
>HATING ATTITUDES IS A FOOL. TAKE IT FROM A PERSONAL PERSPECTIVE.
>IF THERE BEEN A WWIII WITH THE SOVIETS YOU BETTER BELIEVE HED BE
>RUNNING THE OTHER DIRECTION WHILE WE WERE SHOOTING ARROWS AT THE
>GROUND TROOPS AND STABBING THEM AND THROWING ROCKS AND GETTING OUR
>HEADS BLOWN OFF. I LOST A SON IN VIETNAM HONORABLY. THIS CHICKEN
>JOINED THE AIR FORCE- REALLY COURAGEOUS OF YOU. YOUR UNIFORM GET
>SMELLY FROM PUMPING JET FUEL ? HE RAN TO ALASKA WITH LAURA BECAUSE
>HE COULDNT KEEP HIS PENIS IS HIS PANTS. AND HAD WE BEEN IN A
>CONCENTRATION CAMP TOGETHER FISHER, I WOULD'VE FED YOU TO THEM
>LIKE THE RAT YOU ARE IF IT GAINED ME 10 SECONDS MORE TO LIVE.
>

Welp, no doubt the Domain name you post suits you quite well...
Mindless.com... hehehehe... Suit you and your 75 meter buddies quite
well..

73's de N8QXP

-Chuck

>-----== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/ Now offering spam-free web-based newsreading

-Chuck

Chuck's 2 Way Radio Service and CB Radio Sales
Http://www.chucks2way.com
MailTo:chuck@chucks2way.com

4283. Re: COWARD DEFINED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: chuck@chucks2way.com
Message-ID: <35573348.77966243@news.chucks2way.com>
Source record: 144379
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment,rec.radio.amateur.antenna

On Tue, 05 May 1998 22:23:18 -0600, k1oik@mindless.com wrote:

>LET ME MAKE SOMETHING CLEAR. I AM A JEWISH PERSON AND I HAVE HAD
>IT WITH BURT. HE IS A DISGRACE TO THIS HOBBY, HE IS INSANE, HE IS
>PERVERTED AND HE IS A COWARD. DURING WWII THER WERE JEWS WHO
>COLLABERATED WITH THE NAZIS, WHETHER DIRECTLY OR BY GIVING THEIR
>MONEY AWAY IN RETURN FOR ESCAPE. UNTIL THE FINAL SOLUTION WAS
>BEGUN. GUESS WHICH BURT WOUKDVE BEEN. BURT FISHER, WITH HIS GUN
>HATING ATTITUDES IS A FOOL. TAKE IT FROM A PERSONAL PERSPECTIVE.
>IF THERE BEEN A WWIII WITH THE SOVIETS YOU BETTER BELIEVE HED BE
>RUNNING THE OTHER DIRECTION WHILE WE WERE SHOOTING ARROWS AT THE
>GROUND TROOPS AND STABBING THEM AND THROWING ROCKS AND GETTING OUR
>HEADS BLOWN OFF. I LOST A SON IN VIETNAM HONORABLY. THIS CHICKEN
>JOINED THE AIR FORCE- REALLY COURAGEOUS OF YOU. YOUR UNIFORM GET
>SMELLY FROM PUMPING JET FUEL ? HE RAN TO ALASKA WITH LAURA BECAUSE
>HE COULDNT KEEP HIS PENIS IS HIS PANTS. AND HAD WE BEEN IN A
>CONCENTRATION CAMP TOGETHER FISHER, I WOULD'VE FED YOU TO THEM
>LIKE THE RAT YOU ARE IF IT GAINED ME 10 SECONDS MORE TO LIVE.
>
>------== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/ Now offering spam-free web-based newsreading

Ah.... Amateur Radio at it's BEST! NOT! You know what? You ALL (and
I'm not just pointing at K1IOK) and saying this to ALL the of the
"So-Called" Amateur Radio Operators involved in this Whole Mess, You
ALL Make me WANNA PUKE! You're ALL Grown Men, Old enough to be MY
FATHER, and you ALL are acting like a bunch of 12 Year old KIDS! and
you're supposed to be AMATEUR RADIO OPERATORS and you know what, I've
seen more MATURE CB'ers in the NG REC.RADIO.CB, then I've EVER Seen in
this damn NG, Please DO me and ALL the OTHER People in the NEWSGROUP,
GROW THE FUCK UP, PLEASE! and QUIT ACTING LIKE A BUNCH OF 2 YEAR OLD
CB'ERS!!!!!!!!!! When I got my Ham Ticket, I THOUGHT I was getting
into a HOBBY That was a BIT more Regulated, and Controlled and MAYBE,
JUST MAYBE a BIT MORE CIVILIZED! But so FAR, YOU FUCKING MORONS, AND
YOU KNOW WHO YOU ARE, WITH YOUR WEB SITES PUTTING DOWN ONE ANOTHER ALL
TO PROMOTE THE STINKING B.A.R.F. WHICH IN ALL REALITY IS TO MAKE HARB
A BIT MORE RICHER... Now, I'm not on ANYONES Side on this issue, I'm
just sick and tired of reading this STUPID BULLSHIT here on the
Internet, day in and day OUT, PLEASE, IF YOU ASSHOLES, IDIOT
MOTHERFUCKERS WANNA FIGHT, DO IT ON 75 METERS, AND KEEP IT OUT OF
THE NEWSGROUPS!!! PLEASE!!!! I HERE IN MICHIGAN, COULD GIVE A FLYING
FUCK ABOUT WHO'S FUCKING SCREWING WHO'S MOTHER ON 75 METERS OR WHO'S
THE LATEST PUBLIC ENEMY #1 ON 75 METER, I DON'T CARE AND i DON'T THINK
ANYONE ELSE DOES EITHER GUYS...

My Point?

GROW THE FUCK UP!

and act your age too!!

73's

Charles Adkins

N8QXP

Lincoln Park, Michigan USA

Anything else you wanna know, if you wanna come after me go for it,
just be prepared, I can dish it out as well as take it, as anyone
who's tangled with me in the CB Newsgroup...

..-.-

No Coders are wussies!

CB'ers are cool!

75 meters is for tired old farts, who nothing better to do than bitch,
whine, piss and moan...

-Chuck

Chuck's 2 Way Radio Service and CB Radio Sales
Http://www.chucks2way.com
MailTo:chuck@chucks2way.com

4284. FS: Complete Packet Node Setup - NODE TNC, RADIO, POWER SUPPLY

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6j7ani$qkr@bgtnsc01.worldnet.att.net>
Source record: 144380
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Complete Packet Node Setup MFJ 1274 TNC with X-1J4 eprom. The prom would have to be re-programmed with your callsign. Also has the MFJ 8621 Packet only radio, crystaled up for 145.770. And has a Radio Shack 2.5 amp power supply that will power both.

$175.00

Attention: Take out "REMOVETHISJUNK" from above address to reply by email
Thank you
Ricky

4285. BARA HAMFEST - Northern NJ's Finest Hamfest

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: mravitz@ix.netcom.com
Message-ID: <355734b0.13963618@nntp.ix.netcom.com>
Source record: 144381
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanners,rec.radio.amateur.antennas

Saturday June 6th, 1998

Annual Spring Hamfest- Fairleigh Dickinson University, Teaneck, N.J.

8:00 AM till 2:00 PM
Rain or Shine
Amateur Testing: Novice thru Extra (8:00 AM to 10:00 AM ONLY,
Bring both original FCC license and a photo-copy and positive ID)
Donation $5.00
Vendors $10.00 (per space)
XYL & Harmonics FREE
Lots of Parking
Rest Room Facilities
Refreshments
Talk-in on 146.19/79

Check out http://www.BARA.org for more info

For Hamfest information - contact:

Jim Joyce K2ZO
286 Ridgewood Blvd. No.
Westwood, NJ 07675
(201) 664-6725
E-Mail: hamfest@bara.org

4286. F.S. Ten Tec Century 22

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: James Williams <ki6jd@ix.netcom.com>
Message-ID: <6j7egt$j2l@dfw-ixnews5.ix.netcom.com>
Source record: 144382

Hello, I have for sale a nice condition Century 22 with built in Curtis keyer and 100 khz calibrator, and comes with recommended magnetic circuit breaker to protect finals when running directly from battery supply. I also have the manuals and related paperwork. Price is $275 and you pay shipping cost. I can be reached via e-mail at: ki6jd@ix.netcom.com 73's James

4287. WTB: Ringo Ranger 2 or Similar VHF Base Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: tje@usol.com
Message-ID: <35573e8e.10130514@news.usol.com>
Source record: 144383
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

Looking for a used Ringo Ranger 2 or similar 2 meter base antenna for my cabin up north. Would like like something around 6 DB gain or more reasonably priced. Have a couple of 2 meter synthesized HT's that I may consider swapping one of them for the right antenna. Also have a 5 band trap vertical HF I would consider swapping. Will also purchase outright so let me know what you have via email please.
--
Tim, K8TJ

4288. Re: ts-140 and PK232

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: R <rdieterich@racom.com>
Message-ID: <35574571.257E0D96@racom.com>
Source record: 144384
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment

Hi Tom,

Sounds familiar, I too had a bad coupled noise problem that may be related to what you are hearing. After several attempts using ferrites, filters, etc., an isolation transformer (1:1 inexpensive Radio Shack type) in the speaker/output audio or mic/input audio or both. I found this solved the problem for me. Hope it helps you.

'73
Roger KA4LDN

Tom O'Brion wrote:

> Having some hum problems with my K.W. TS-140s and a PK232. When I have the
> din connector plugged into the rig for rtty, I get hum on my audio when
> transmitting on phone. I could have the pk232 turned off and i still get
> hum. I pull the din connector out and the hum goes away. Bad ground? Bad
> connection? BTW, rtty works like a champ. Any ideas would be greatly
> appreciated.
>
> 73's Tom - N1PC

4289. FT-50 CPU/Memory Reset!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: Mattias Bohlin <mattias.bohlin@swipnet.se>
Message-ID: <894911234.371896@nn1>
Source record: 144385

Does anyone knows how to reset the Yaesu FT-50R?
I need to change the squelch threshold and to do that i need to do a CPU-reset...
The manual states that it's just to push some buttons in a sequence but that doesn't work for me.
Got any help?

4290. FS: Icom 735 and Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: Jim Barnett <lagrant@westol.com>
Message-ID: <355748A1.631E@westol.com>
Source record: 144386

For Sale:
Icom 735 HF rig with service manual and operators manual.
Options Include:
electronic keyer, 500 hz cw filter, CT-17 Computer interface. (All
in mint condition)
MFJ 949C Tuner (excellent condition)

Please reply to jimb@nauticom.net
Thank You
Jim N3TBN

4291. Re: 2 meter sensitivity on Icom 746

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: "Roger W. Horne" <g4hba@r-horne.demon.co.uk>
Message-ID: <OLiZfBA8Y0V1EwEQ@r-horne.demon.co.uk>
Source record: 144387

In article <6j55rf$bl4$1@nnrp1.dejanews.com>, jcoffman@lcc.net writes

>Does anyone have any experiences, good or bad, with the 2 meter
>sensitivity of the new Icom 746 HF/6/2 meter all-mode rig?
>
>-----== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/ Now offering spam-free web-based newsreading

I have had the Icom IC706 since just after Christmas 1997. The 2 metre sensitivity is very good. I compared it to my Kenwood TR751 with gasfet front end, and found the IC706 was better by a couple of dB or so. This is obviously due to the lower noise figure on the IC706. As well as being slightly more sensitive, the dsp, twin passband tuning and superior i.f. performance make the IC706 a joy to use on weak signal working.

Roger.

4292. Re: FS Toyko Hy Powe Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: bwo@yokogawa-ia.com
Message-ID: <6j7nj3fvr1@nnrp1.dejanews.com>
Source record: 144388

In article <6icve6$sd8$1@nnrp1.dejanews.com>,
bwo@yokogawa-ia.com wrote:
The Tokyo Hy Power Tuner has been sold, thank you for your interest.
Bernie
>
> Thanx for reading this message.
> I have a Tokyo Hy Power HC 400 L "Green" tuner for sale. Dual needle meter,
> three position antenna switch, plus dummy load. Excellent condition, asking
> $125 plus shipping. Reply to BWO@Yokogawa-ia.com
> Tnx n 73
> N6UBO
>
> ------== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading
>

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4293. FS: Icom 735 Solid State HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: Jim Barnett <lagrant@westol.com>
Message-ID: <35574F42.21CA@westol.com>
Source record: 144389

For Sale:
Icom 735 HF Rig:
Service Manual, Operators Manual and original box.
Includes Ct-17 computer interface, electronic keyer, 500hz cw filter.
Mint condition

MFJ 949c Antenna Tuner (excellent condition)

As a complete setup or will consider breaking up.
$800.00 or best reasonable offer.

Thank You,
Jim N3TBN
reply to jimb@nauticom.net

4294. IC-746 vs (TS850S+DSP)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: nospam-rmander@4net.it
Message-ID: <355a4a1f.867659@news.interbusiness.it>
Source record: 144390

I own a TS850S and I was happy before I heard the new IC-746 with the
DSP on at the ham shop.I was so impressed by the DSP performance that
I decided that I definitely can't go on without it.
Now the question is : trade the Kenwood and buy the ICOM or keeping it
and providing it with an external DSP filter (DSP100 or MFJ or
whatever) ? In this case would the performance be comparable with
those of the IC746 ?
Any comment would be appreciated.Thanks in advance.
73 de Roberto , IK4JQW

To replay, remove "nospam" from my return address
Per rispondere, togliere nospam dal mio indirizzo
Roberto Manderioli - Ferrara Italy
E-mails : rmander@4net.it rmander@geocities.com ik4jqw@amsat.org
Home page : http://www.geocities.com/CapeCanaveral/7719

4295. Re: Yaesu FT-2500 Lamps

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: Russ Nixon <rcnixon@mindspring.com>
Message-ID: <3557536C.9C8@mindspring.com>
Source record: 144391

Ok, it was just a leeetle harsh, but not a flame. I'm back on my
medication and I feel much better now! I'm glad that you found the
problem with your firewall. Now, if we could do something about the
over-priced speech descrambler and the burt posts, the NG would be
pretty good. Anyway, sorry for coming across too strong.

Russ

landerr1@vitek.com wrote:
>
> On Mon, 27 Apr 1998 17:52:45 +0000, Russ Nixon
*** SNIPPADOO ***
> Why flame ?
>
> I checked with our MIS organization, and there was a problem with the
> firewall. This message got caught up in the mess and apparently got
> posted several times. I was not aware of a problem until I read
> this...
>
> 73, Rod

--
Russ Nixon - KF4WXD, speaking strictly for himself
The clock of life is wound but once
and no one has the power
to say just when the hands will stop
nor at what day and hour.

4296. Re: Full Duplex conversion of GE Exec II radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: Chris Nicholson <csnichol@mail.delcoelect.com>
Message-ID: <355750A7.45FA@mail.delcoelect.com>
Source record: 144392
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.homebrew

tabourian@compuserve.com wrote:
>
>
>
> However as I see it, the GE radio has a common RF oscillator for the
> transmitter and the receiver's first mixer. If the radio transmits some voice
> band signal, then this signal will get back to the receiver through the 1st
> mixer.
>
> Am I missing something obvious here?
>
> Tks for every one's help,
>
> Alan+
>

Alan,
Only the 800 Mhz. Exec II uses the common oscillator. If you want to
make a repeater out of this one you will need two radios.

Chris N9LLO

4297. Re: I'm Pissed!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: "Mark D. Harnetiaux" <mdharnetiaux@csupomona.edu>
Message-ID: <355765FD.7E987AE2@csupomona.edu>
Source record: 144393
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Actually drill into the tube and directly connect. That will be the only way to guarantee a solution.

Mark

Pushpendra S Khaira wrote:

> A 68 K resistor at the grid of the first tube
> your guitar connects to and another 68 K resistor
> at the tube right after the volume control
> should coreect your problems.
>
> The resistors have one end connected to the grid directly.
> To do that U will have to pull the grid leak R and C, and then
> connect this Suppresor resitor of 68K to grid, and then
> connect the grid leaks RC to the other end of the Suppresor R.
>
> This should fix the problems.
>
> Mike Dickman wrote:
> >> > highway.
> > > >
> > > > When the amplifier is on, I pick up amplified cb signals from truckers
> > > > who have illegally amplified cb rigs. I have to hurry and shut the
> > > > amplifier off, because even with the volume turned all the way down,
> > > > the signal is amplified loud enough to leave my ears ringing.
> > > >
> > > > Also, I am worried about damage to my amp, I have a 1965 Fender Super
> > > > Reverb, which runs on vacuum tubes. This amp is a highly sought after
> > > > piece.
> > > >
> > > > I am pissed off beyond belief at these hillbilly jackasses with their
> > > > cb radios. Is there any way to stop this? or to jam their signals? I
> > > > don't care if it's illegal, after all, no one can trace a 10 second
> >

4298. Re: Okay - has anybody said this before?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: rrickets@ix.netcom.com
Message-ID: <3557644f.34315457@nntp.ix.netcom.com>
Source record: 144394
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

On 10 May 1998 16:06:21 GMT, "Johnny Letterman" <jkadet@macomb.com>
wrote:

>Okay - has anybody said this before?
>
>What aptitudes do excellent cw operators have that other people do not? I
>have heard that people with MUSICAL aptitude can be good cw ops
>

I've got to jump in with my 2 cents worth here. I'm not going to even comment on whether morse is good, bad, or indifferent; I just know that it's required if you want to work the HF bands. It's how you pay your dues.

I got my Novice ticket in 1967, and my Tech in 68. Back then the Novice was only good for a year, and was non-renewable, so if you didn't upgrade you were out of the game.

I stayed on VHF, and didn't think anymore about CW until 1977 when I was goaded into upgrading my ticket by my boss. He was a little runty guy who liked making life miserable for largish oafs like myself, and since he was Extra Class and I was a mere Tech, I never heard the end of it. So finally, I dug out the books, brushed up on rules, regs, and theory, and started working on my CW speed. At that time I didn't use the Farnsworth method, just listened to actual QSO's until I was good enough to copy 15 WPM. So I went down to the FCC, took the exams, and came out with a new Advanced ticket, which pretty well shut him up.

The point to this story is that when you have adequate incentive, whether internally generated, or some external force, you CAN master the code well enough to pass the tests.

There is a very interesting PS to this story. After earning the Advanced ticket, I inadvertently let it lapse after ten years or so. Recently the bug bit me again, and I decided to get my ticket back again. The liscensing levels had changed substantially since my time, so I decided that Tech Plus would be plenty good for me. I bought the ARRL study guide, and downloaded a copy of SuperMorse, and got to work.

Two weeks later, which was last Saturday, I went to the local VE and took exams. Not only did I get the Tech Plus, I also passed the 13 WPM code test and the General written exams to boot! The most interesting thing about all this is that I haven't listened to any CW in over ten years except for the SuperMorse sessions, about an hour in total time,

and had absolutely no trouble with 13 WPM.

The key to the quick regaining of my CW skills was that I used the Farnsworth timing, listening to the characters at 20 WPM. When I took the actual exam, it seemed so slow that I actually thought that they had made a mistake and put on the wrong tape!

The upshot of all this is that using the Farnsworth method, and starting with the character speed set at no less than 20 WPM, anyone can learn the code in a couple of months and walk in and pass the 13 WPM exam. Again, it all has to do with the degree of motivation you have.

Well, I intended to only spend 2 cents but have prattled considerably longer, so my parting advice is that if you REALLY want on HF, then nobody can stop you, not even the CW examiner.

Next stop, Extra Class!

73 to all

Ron Ricketts
ex-WA5VFA
new General callsign not yet assigned

4299. F.S. Norcal 40A QRP rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: James Williams <ki6jd@ix.netcom.com>
Message-ID: <6j7pok$jio@dfw-ixnews4.ix.netcom.com>
Source record: 144395

Hello, I have a second Norcal 40 rig that I do not need. I am an Electronics Tech. by trade, so rig was "Professionally built". This is one of the World's best 40m QRP rigs, I am asking $150 for it including a manual and shipping. Contact me at ki6jd@ix.netcom.com. 73's James

4300. F.S. Ten Tec Century 22

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: James Williams <ki6jd@ix.netcom.com>
Message-ID: <6j7pfd$5o8@sjx-ixn9.ix.netcom.com>
Source record: 144396

Hello, I have for sale a nice condition Century 22 CW rig. It has a built in Curtis keyer board, 100 khz cal mod. and a magnetic circuit breaker for working directly off batteries. this mod saves the final transistors. Rig was sent back to Ten Tec for restringing of dial cable. Works FB. Has had little use. Price is #275.00 and you pay shipping. I have manuals and related paperwork. Contact me at ki6jd@ix.netcom.com 73's James

4301. ICOM PCR-1000: some questions.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: tosca@warwick.net
Message-ID: <3557ea93.4861639@news.warwick.net>
Source record: 144397
Cross-posted to: alt.ham-radio,alt.radio.amateur,alt.radio.scanner,in.ham-radio,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

Hi, all-

I just took a look at the ICOM PCR1000 PC Radio (external)
module. It's construction appears to be very good, and the specs
were very impressive.

Does anyone have one of these currently in use?

- What are it's caveats/pitfalls?
- Is $450 (new) a right price?
- Can it run on a 286, or does it need a 386 or better platform
for software compatibility?
- Does the PC create terrible RFI?
- Is the channel memory limited (nothing in documentation)?
- Is the DSP a necessary option?
- How's the SSB reception and stability?

What else did I forget to ask?

TIA-

=vt

--
ï¿½ase ELECTRONICA! ï¿½1976 TE Inc.
mailto:tosca@warwick.net
****
* ==PLEASE E-MAIL AS WELL AS POST;*
* ISP HAS BEEN PURGING QUICKLY; *
* MOST RESPONSES ARE MISSED!!== *
****

4302. Re: FT-847 MOD VERIFIED.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: tculin@killspam.teleport.com
Message-ID: <35576b5b.1233878@news.teleport.com>
Source record: 144398

Hummmm, lets see out of band tx, I guess that means you used your
dummy load doesn't it.

What about RX, did it increase the receiver coverage?

On Sun, 10 May 1998 13:40:39 -0400, "Pieter" <ibelings@mindspring.com>
wrote:

>NO IT DOES NOT DO 800MHz!
>
>TX
>0.1-33MHz 33-36 will key into LPF BANDSTOP! DONT DO IT!
>37-76 MHz CQ 4 meters!
>137-174 MHz
>410-460 MHz
>
>Have not verified power output. Meter shows output.
>
>Pepe!
>
>
>
>

4303. Re: FT-847 MOD VERIFIED.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: Pieter <ibelings@mindspring.com>
Message-ID: <6j7q3t$5b8$1@camel25.mindspring.com>
Source record: 144399

I did not open the receive any more.
No I did not use my dummy load.

P.

Ed Culin wrote in message <35576b5b.1233878@news.teleport.com>...
>Hummmm, lets see out of band tx, I guess that means you used your
>dummy load doesn't it.
>
>What about RX, did it increase the receiver coverage?
>
>On Sun, 10 May 1998 13:40:39 -0400, "Pieter" <ibelings@mindspring.com>
>wrote:
>
>>NO IT DOES NOT DO 800MHz!
>>
>>TX
>>0.1-33MHz 33-36 will key into LPF BANDSTOP! DONT DO IT!
>>37-76 MHz CQ 4 meters!
>>137-174 MHz
>>410-460 MHz
>>
>>Have not verified power output. Meter shows output.
>>
>>Pepe!
>>
>>
>>
>>
>

4304. FS TE Systems 6 Meter All Mode Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: n4vxu <n4vxu@bellsouth.net>
Message-ID: <35576E89.F6EAB539@bellsouth.net>
Source record: 144400

TE Systems model 0510G all mode amplifier/pre amp. Unit used no more
than 5 hrs. since purchased new. 10W in approximately 170W out.
Excellent condition with manual.
$250 + shipping
Contact me @ n4vxu@bellsouth.net
73, Dudley

4305. Re: FT847 on 70MHz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: davcross@voicenet.com
Message-ID: <355771b4.1916936@netnews.voicenet.com>
Source record: 144401

Look at HRO's Home page. It shows the spec's and the answer is YES.

Guenter.Koellner@oen.siemens.DE (Koellner Guenter) wrote:

>Hello,
>
>is it true or not? Does the FT847 offer transmit on 70MHz?
>(yes, MHz, not cm) or not?
>
>I saw a note on http://www.radiosales.demon.co.uk/index.html that
>the UK version offers 70MHz. As I don't believe in any special
>version of the radio despite those dedicated to the japanese low-
>power restricted licences, I state that either each radio can do
>this or none.
>
>Can anyone supply more details?
>
>Thanks a lot in advance!
>
>vy 73, Guenter, DL4MEA, JN58jd
>

4306. FS: Drake/Sherwood stuff at Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <6j82sg$7m$1@nnrp1.dejanews.com>
Source record: 144402
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchor,rec.radio.amateur.equipment

FS: Lots of Drake stuff at Dayton Flea #2942. Partial list:

- One R4C, loaded with Sherwood mods, superb contest receiver - Two or three R4Cs in different states of working order - Two MS-4s - One T4XC, good output, needs going over - One AC-4, good shape, late SN - About 25 TL442CN ICs, the RARE IC used in the Sherwood product detector mod - LOTS of NOS tubes for the R4C and T4XC, mostly Sylvania, lots of 6EJ7s, 6HS6s, some used 6JB6s - Various brackets, knobs, floor sweepings, etc.

Would like to sell as a package, will split off R4C with Sherwood mods. If interested, Email for pre-public offering

Alan, N3BJ
Bent Mountain, VA

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4307. Re: ICOM PCR-1000: some questions.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: Robert Snelgrove <steelgtr@ix.netcom.com>
Message-ID: <6j80so$ogu@dfw-ixnews4.ix.netcom.com>
Source record: 144403
Cross-posted to: alt.ham-radio,alt.radio.amateur,alt.radio.scanner,in.ham-radio,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

Vic Tosca wrote in message <3557ea93.4861639@news.warwick.net>...

>* ==PLEASE E-MAIL AS WELL AS POST;*
>* ISP HAS BEEN PURGING QUICKLY; *
>* MOST RESPONSES ARE MISSED!!== *

HURRY, GET ANOTHER ISP !!!!!!!!!!!

4308. 70 Mhz Band?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: Chris Buckley <cwbuckle@mtu.edu>
Message-ID: <3557785B.F2A12A07@mtu.edu>
Source record: 144404

Did I miss something?

I saw a post a couple weeks ago about somebody contesting on 70 Mhz, but I wrote it off as a typo.. Now I see stuff about FT-847 mods for 70 Mhz... Is this a non-US ham band? Is it a non-ham band? Or is it a little used ham band that I, for some reason, don't see on my charts?

If I'm missing something big here, does anyone have a URL of the *complete* list of allocations?

4309. ICOM W32A Interface

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: "David M. Hitchner" <NoOne@NoWhere.net>
Message-ID: <6j7uec$nms@bgtnsc01.worldnet.att.net>
Source record: 144405
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.equipment

I'm considering buying an ICOM W32A. Does anyone know if the W32A uses the CI-V interface? If so, does anyone have the command set used by the W32A? I have a complete CI-V reference manual but not all ICOMs use all the commands listed.

Thanks,

David M. Hitchner - dmhitchner@att.net
Baton Rouge, LA

Baton Rouge Area Scanning
Web Page: http://home.att.net/~hitchner
-
ASDS - Anti-Spam Defense System - Do not Auto-Reply
Remove "dm" from E-Mail Address Above for Replies

4310. Re: 6M CW Frequency(ies)?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: dave@g0dja.force9.co.uk
Message-ID: <35575f9a.2185520@news.force9.net>
Source record: 144406
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

On Mon, 11 May 1998 15:11:04 GMT, the message from
paul.knight@prairiecomm.com contains these words:

>Hi! Is there a CW-equivalent calling frequency on 6M (like 50.125 is used
>for SSB)?
>
>Thanks and 73,
>

Try 50.090MHz, that's what is usually used over here.

de Dave (G0DJA)

4311. WTD: Tektronix 82 Plug-In

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <355784d2.3285054@news.tiac.net>
Source record: 144407

Looking for a clean, working unit. Anyone have one ??
73, Dick, W1KSZ

4312. HELP: POLYPHASERS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <6j814g$eif@bgtnsc03.worldnet.att.net>
Source record: 144408

I have several VHF/UHF rated Polyphasers (two ISB50HNC2 and two ISB50LNC2) which I want to use @ 1.5KW 1.7-28 MHz. I contacted Polyphaser and they said the units I have aren't spec'd for the freq/power I want. Both are moderate-to-mid power, starting at around 150 MHz, with power rating higher at lower freqs.

I thought they were all a gas discharge tube inside a feed-thru. What makes them freq/power sensitive? I would prefer not to buy new ones just to use at HF.

Has anyone ever used them outisde their rated specs?

4313. Info. on Howard reciever

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: gary@cdsnet.net
Message-ID: <35578c68.2488709@news.meganews.com>
Source record: 144409

Would like information on the Howard Communication Reciever model 460.
Thanks,
Gary Ingram
kb7fci

4314. FS 2 METER AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: no_spam_n2ozo@bellatlantic.net
Message-ID: <35578B07.6EB1C320@bellatlantic.net>
Source record: 144410
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have for sale a Henry 2 meter amp model S-30.
2 -5 watts in 35-38 watts out. This amp is for F.M. and does not have a primp.
I do not have the manual nor the box. It is in excellent working condition.
Asking $55.00 which includes shipping anywhere in the U.S.A.
Please reply via E-mail......73's
Mike

4315. Centralina Swap Board

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: "Charles F. McManus Jr." <cmcmanus@twave.net>
Message-ID: <35579D87.AAAB9F43@twave.net>
Source record: 144411
Cross-posted to:
rec.radio.amateur,rec.radio,rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

Please check out the Swap page at the Centralina Amateur Radio Club
Site.
Feel free to post and enjoy!

http://users.twave.net/carc

4316. Re: USED POLICE RADAR GUNS WANTED !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: K2ATT <kloach@mindspring.com>
Message-ID: <35578F7F.A2913001@mindspring.com>
Source record: 144412
Cross-posted to: sci.electronics.misc,sci.electronics.components,sci.electronics.equipment,sci.electronics.repair,alt.law-enforcement,rec.radio.swap,memphis.wanted,rec.radio.amateur.equipment

THIS IS REALLY GETTING BORING

Lance Ryan wrote:

> For my half cent worth, who asked you, why he wanted to to know what he
> wanted to know why?
>
> Peter Gottlieb wrote:
>
> > Chris Stankevitz wrote in message <3547D2FF.5EE3@NOSPAM.ucla.edu>...
> > >Hackman wrote:
> > >>
> > >> - wrote:
> > >> >
> > >> > Why are you asking?
> > >> >
> > >>
> > >> why do you want to know ?
> > >
> > >Why do you want to know why he wants to know?
> >
> > And why do you want to know why he wants to know why he wants to know?

4317. WTB at Dayton hamfest

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: big red <green.com>
Message-ID: <35578541.0@news.busprod.com>
Source record: 144413

I want to buy several new or used Uniden HR 2510 and Uniden HR 2600 radio's at the Dayton hamfest, I will be at # 2322. Thank You!!

4318. Re: Verticals

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: TBrown <browntl@concentric.net>
Message-ID: <35579B5F.6528@concentric.net>
Source record: 144414

KF4HK wrote:
>
> Frank; KB0DJL:
>
> Look at the HUSTLER 4-BTV (10-40) 5-BTV (10-80) and or 6-BTV (10-80 +30m)
> verticals. They are true workhorses, and are very well built.
>
> 73-GL
> Jim, K4SQR
> REC.RADIO.AMATEUR
I am currently using only a 6BTV and have worked lots of DX and locals
on CW, AM and ssb(nasty word to an AM'er). I've had it for 12 years and
have never had a problem with it. Naturally, with verticals, one of the
drawbacks is not being able to reduce unwanted signals since it has
basically an omni-directional pattern. But...it works fine for casual
use. Good luck.
Terry (KA5IHV)

4319. TEST EQUIPMENT <MAKE OFFERS>

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: Mike Schuckert <mikes@newulmtel.net>
Message-ID: <35579CA2.5F9B@newulmtel.net>
Source record: 144415

WR99 MARKER GENERATOR
WR51 FM STEREO GENERATOR
B&K VTVMS AS PAIR ONLY BOTH WORK.
SECO TUBE/CRT TESTER COMBO
B&K TRANSISTOR RADIO ANALYST
WR59 TV SWEEP GENERATOR
ELENCO CROSSHATCH GEN
mikes@newulmtel.net

4320. Re: FT847 on 70MHz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: Pieter <ibelings@mindspring.com>
Message-ID: <6j882c$7ld$1@camel18.mindspring.com>
Source record: 144416

I modified my radio during the weekend and YES it does transmit on 70 MHz.
Have not worked anyone yet! Just kidding!

73's

Pieter

Dave wrote in message <355771b4.1916936@netnews.voicenet.com>...
>Look at HRO's Home page. It shows the spec's and the answer is YES.
>
>Guenter.Koellner@oen.siemens.DE (Koellner Guenter) wrote:
>
>>Hello,
>>
>>is it true or not? Does the FT847 offer transmit on 70MHz?
>>(yes, MHz, not cm) or not?
>>
>>I saw a note on http://www.radiosales.demon.co.uk/index.html that
>>the UK version offers 70MHz. As I don't believe in any special
>>version of the radio despite those dedicated to the japanese low-
>>power restricted licences, I state that either each radio can do
>>this or none.
>>
>>Can anyone supply more details?
>>
>>Thanks a lot in advance!
>>
>>vy 73, Guenter, DL4MEA, JN58jd
>>
>

4321. Linear Power Xformer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: Joseph Fenn <jfenn@lava.net>
Message-ID: <Pine.BSI.3.96.980511153404.7980A-100000@malasada.lava.net>
Source record: 144417

Just a tip from local source. If anybody wants to throw working old microwave oven your way because upgrading to a new larger one, the power xformer used in the MW's makes a great Xformer for use in building your own power supply. Its usually rated about 2000 VAC more or less at heavy current.
Joe/KH6JF

****
* jfenn@lava.net *
* Ham KH6JF (since '37) *
* MARS (AARS) ABM6JF (since '40) *
* WW2 Vet ARMY SIGNAL CORPS *
****

4322. Re: How are prices at Ham Radio Outlet?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <3557A98E.4CF829E8@together.net>
Source record: 144418

Yup.. they're pretty good.. and don't forget.. they will haggle with you over price :)

--Tom
KB1CGA

WA2UET wrote:

> I have done quite a lot of business with HRO. The guys are great to deal with
> and the prices are very competitive. Some are even lower than AES. I give HRO
> an A+...
> 73
> Stan

4323. Re: HAM CHRISTIAN WEB PAGE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <3557AA8F.EF29F51E@together.net>
Source record: 144419

I think you two guys could use a little Christianity... there are much
nicer ways to say what you want without being insulting or crass.

Let's keep the flaming out as well...

--Tom
KB1CGA

jazzbo wrote:

> On Sun, 10 May 1998 16:57:46 -0700, Ethan <ethan@olywa.net> wrote:
>
> >Yeah? Well I have a HAM pedophile page at www.cop-a-feel.com...
> >My point being- please keep religion out of here, lest everyone else
> >with a kink/pervesion starts waving their flag.
> >
> >Ethan
>
> Amen, Brother!

4324. HAM CHRISTIAN WEBPAGE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: wayne <kj4gy@icx.net>
Message-ID: <35576B98.52C6@icx.net>
Source record: 144420

HOPE YOU ENJOY YOUR VISIT AT THIS PAGE.TAKE A LOOK AT THE BOTTOM OF THE
PAGE.
IN CHRIST
WAYNE
kj4gy@icx.net
http://www.geocities.com/Heartland/Valley/7588/

4325. FS KENWOOD HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-11 00:00:00 UTC
From: no_spam_n2ozo@bellatlantic.net
Message-ID: <3557AD69.E9BE0C4E@bellatlantic.net>
Source record: 144421
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have for sale a Kenwood 2 meter h.t. model TH-28A. The condition of
the radio is fair.
It is in excellent working condition. It comes only with 1 battery,
PB-13. I do not have
the charger nor the manual. Asking $120.00 which includes shipping
anywhere in the U.S.A.If you are interested please reply via e-mail
73's Mike

4326. Re: Motorola question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: johng@comm.mot.com
Message-ID: <johng-ya023180001205982040060001@news.cig.mot.com>
Source record: 144122

In article <6jaf0d$ina@bgtnsc03.worldnet.att.net>, "Anthony Szablowski"
<aszablowski@worldnet.att.net> wrote:

> What Motorola mobile radios have the ability to Priority Scan with the
> radio stopping on the priority channel ONLY with the correct PL/DPL/etc?

Priority scan punches a hole in the audio as the receiver leaves the
non-priority freq to check the priority freq. If you punch a hole large
enough to detect PL/DPL (200-300 ms) most users would find the degredation
of non-priority audio unacceptable. This is why you don't often see PL/DPL
used with priority scan.

--
John Gilbert
johng@comm.mot.com

4327. Re: tone board for IC-47A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: "Adnan S." <adnan@msn.com>
Message-ID: <6javab$7as@argentina.earthlink.net>
Source record: 144123

47A doesn't have a tone (CTCSS) board, CTCSS encode is built into the radio. You may think it doesn't work because tones can only be turned on in duplex mode.

Adnan, Icom America

tom.soulsby@winning.com wrote in message
<6j9jb2$v8f$1@nnrp1.dejanews.com>...
>Please page me if you have one or email me if you can suggest an equivalent
>solution.
>
>Thanks,
>Tom, WA4TS
>pager: http://www.mci.com/connections/interact/sendpage/sendpage.shtml
>pin: 1934706
>mailto:tom.soulsby@winning.com
>
>-----== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/ Now offering spam-free web-based newsreading

4328. Re: ICOM W32A Interface

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: "Adnan S." <adnan@msn.com>
Message-ID: <6jav1d$6ph@argentina.earthlink.net>
Source record: 144124
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.equipment

It is not CI-V controllable, none of the handhelds are. They can only be programmed with a computer. Why would you want to remotely control a handheld, they make poor base station radios anyway?

Adnan

David M. Hitchner wrote in message <6j7uec$nms@bgtnsc01.worldnet.att.net>...
>I'm considering buying an ICOM W32A. Does anyone know if the W32A uses the
>CI-V interface? If so, does anyone have the command set used by the W32A?
I
>have a complete CI-V reference manual but not all ICOMs use all the
commands
>listed.
>
>Thanks,
>
>David M. Hitchner - dmhitchner@att.net
>Baton Rouge, LA
>
>Baton Rouge Area Scanning
>Web Page: http://home.att.net/~hitchner
>-
>ASDS - Anti-Spam Defense System - Do not Auto-Reply
>Remove "dm" from E-Mail Address Above for Replies
>
>
>

4329. Re: HAM CHRISTIAN WEB PAGE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <35590387.407FBD5D@together.net>
Source record: 144125

You missed my point... I don't think the post belongs here either... but there was no need for the original respondent to be crass and rude. I don't want religion here.. but being polite and a little common courtesy are welcome everywhere.. no?

--Tom
KB1CGA

K2RXY wrote:

> Christianity??? And why the hell couldn't they use a little Islam, or
> Judeaism, or Hinduism, or Shintoism, or even Atheism??? There are billions
> of people on this planet who are NOT "Christians" (in this specific case,
> white, American, fundamentalist, non-denominational Protestants). So.
> unless you want to clutter up these newsgroups with a lot of religious (or
> anti-religious) claptrap from them too, how 'bout we stick to
> RADIO.AMATEUR.EQUIPMENT.
>
> Tom Repstad wrote in message <3557AA8F.EF29F51E@together.net>...
> >I think you two guys could use a little Christianity... there are much
> >nicer ways to say what you want without being insulting or crass.
> >
> >Let's keep the flaming out as well...
> >
> >--Tom
> >KB1CGA
> >
> >jazzbo wrote:
> >
> >> On Sun, 10 May 1998 16:57:46 -0700, Ethan <ethan@olywa.net> wrote:
> >>>> >Yeah? Well I have a HAM pedophile page at www.cop-a-feel.com...
> >> >My point being- please keep religion out of here, lest everyone else
> >> >with a kink/pervesion starts waving their flag.
> >> >
> >> >Ethan
> >>
> >> Amen, Brother!
> >
> >
> >

4330. FS: SP10 Motorola HT's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: "Charles F. McManus Jr." <cmcmanus@twave.net>
Message-ID: <35590C94.70261182@twave.net>
Source record: 144126
Cross-posted to:
rec.radio.swap,alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.misc,rec.radio.cb,rec.radio.amateur.equipment

I have a pair of SP10 Motorola Hanheld units for sale. These are 1 watt
Vhf single channel units dip switch programmable to any of the16 Vhf
channels. They are in very good condition with batteries and chargers.
$135 for the pair.
828-466-0434 after 6pm (Newton, NC) Ask for Charlie. I prefer to ship
US mail C.O.D.

I also have several Spirit radios for sale, also some P10's.
please email me directly.

Thanks,

Charlie...
KA4CMT

http://users.twave.net/carc

4331. FS: Icom 736

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: "RICHARD J. ALBRIGHT" <airplus1@ezaccess.net>
Message-ID: <DFF1C646F2C43863.08E470ABF05CB029.6313947DAE432775@library-proxy.airnews.net>
Source record: 144127

Icom 736 HF and six meters, built in tuner and power supply...This rig
is in perfect cond.
and priced to sell..Six meters will be off and running before you know
it..$995..
Serious calls 717 346-5044 after 5pm Rich KC3QY

4332. Amp International lk 500ntc

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: steve <shfoster@usa.net>
Message-ID: <35590330.61A586F6@usa.net>
Source record: 144128
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have one of the last Amp International LK 500ntc amps for sale. 2 ea 3-500z's no tune 160-10. Non smoker, just back from Omega after a complete checkout. Electronically a 10, cosmetically has a mark on the front panel about the size of a dime , otherwise excellent. $1200, split shipping, or trade . Looking for a Command Tech. 1250 or an 8877 desktop amp. Steve WB5OMP

4333. Re: ICOM W32A Interface

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: "David M. Hitchner" <NoOne@NoWhere.net>
Message-ID: <6jb0qm$qlb@bgtnsc03.worldnet.att.net>
Source record: 144129
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.equipment

Adnan S. wrote in message <6jav1d$6ph@argentina.earthlink.net>...
>It is not CI-V controllable, none of the handhelds are. They can only be
>programmed with a computer.

CI-V is a computer interface. I am already the CI-V interface on some of my
scanners so I know how to use it. My ICOM R-10 uses CI-V.

>Why would you want to remotely control a
>handheld, they make poor base station radios anyway?
>
>Adnan

I don't really want the interface for remote control, but for quick
reprogramming from
my computer.

>David M. Hitchner wrote in message
<6j7uec$nms@bgtnsc01.worldnet.att.net>...
>>I'm considering buying an ICOM W32A. Does anyone know if the W32A uses
the
>>CI-V interface? If so, does anyone have the command set used by the W32A?
>I
>>have a complete CI-V reference manual but not all ICOMs use all the
>commands
>>listed.
>>
>>Thanks,
>>
>>David M. Hitchner - dmhitchner@att.net
>>Baton Rouge, LA
>>
>>Baton Rouge Area Scanning
>>Web Page: http://home.att.net/~hitchner
>>-
>>ASDS - Anti-Spam Defense System - Do not Auto-Reply
>>Remove "dm" from E-Mail Address Above for Replies
>>
>>
>>
>
>

4334. Re: What is this E.F. Johnson radio?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: Art <art77@epix.net>
Message-ID: <35593144.624D@epix.net>
Source record: 144130
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,alt.ham-radio.vhf-uhf

Yes, I remember some of that vintage, but the unusual thing was a female octal socket served as a multiple FT-243 Crystal sockets.

73,
Art

Sam Conant wrote:

> I recall back in the late 50's and through the 1960's E.F. Johnson
> produced a CB model which had 6 or 8 Xtal controlled "slots." the
> model I owned was called a "Viking," and it was a decent little rig -
> as CB's went at the time ... I was in the USN at the time, and recall
> hooking it into a linear amp of some sort (military), patching it into
> one of "my" large antenna systems in the Caribbean ... and blasting hell
> out of the fishing fleets at the time ...
> SamC de N1PDL

4335. Re: I want the e-mail address to Kenwood in Calif.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: koury@primenet.com
Message-ID: <355906fb.33756600@news>
Source record: 144131

you can contact them at www.kenwood.net

they will be very slow to respond

4336. Ham radio in '98 Blazer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: Tekkie*@enter.net
Message-ID: <MPG.fc2d6d010c2ba43989687@news3.enter.net>
Source record: 144132
Cross-posted to: rec.autos.misc,rec.autos.tech,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have a friend who has a 40 meter amateur radio rig in his '98 Blazer. Every times he modulates the signal the all the dash lights come on, go off, and the engine stalls. Obviously RF is getting into the computer. He has routed the battery leads and coax on the left side into the frame where possible. Any ideas I can pass along?
--

Tekkie

To reply remove the asterisk. Unsolicited email not in reply to this posting will be charged a minimum of $500.

4337. Re: ICOM W32A Interface

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: "Adnan S." <adnan@msn.com>
Message-ID: <6jb82b$mop@argentina.earthlink.net>
Source record: 144133
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.equipment

Icom R-10 is CI-V capable, but none of our handheld transceivers are. Do you have CT-17 level converter, or did you build one? Just curious.

Adnan, Icom America

David M. Hitchner wrote in message <6jb0qm$qlb@bgtnsc03.worldnet.att.net>...
>Adnan S. wrote in message <6jav1d$6ph@argentina.earthlink.net>...
>>It is not CI-V controllable, none of the handhelds are. They can only be
>>programmed with a computer.
>
>CI-V is a computer interface. I am already the CI-V interface on some of
my
>scanners so I know how to use it. My ICOM R-10 uses CI-V.
>
>>Why would you want to remotely control a
>>handheld, they make poor base station radios anyway?
>>
>>Adnan
>
>
>I don't really want the interface for remote control, but for quick
>reprogramming from
>my computer.
>
>
>>David M. Hitchner wrote in message
><6j7uec$nms@bgtnsc01.worldnet.att.net>...
>>>I'm considering buying an ICOM W32A. Does anyone know if the W32A uses
>the
>>>CI-V interface? If so, does anyone have the command set used by the W32A?
>>I
>>>have a complete CI-V reference manual but not all ICOMs use all the
>>commands
>>>listed.
>>>
>>>Thanks,
>>>
>>>David M. Hitchner - dmhitchner@att.net
>>>Baton Rouge, LA
>>>
>>>Baton Rouge Area Scanning
>>>Web Page: http://home.att.net/~hitchner
>>>-
>>>ASDS - Anti-Spam Defense System - Do not Auto-Reply

>>>Remove "dm" from E-Mail Address Above for Replies
>>>
>>>
>>>
>>
>>
>
>

4338. Re: IC-T8A Rumour (TX on 220??)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: Clif <avvid@onramp.net>
Message-ID: <35592700.1A36@onramp.net>
Source record: 144134

AL7DL wrote:
>
> Had my T8A on a HP 8640B signal generator and found the receive sensitivity to
> be .36uv (the receiver at 222-225 MHz is numb as a post!).
>
> I measured the output power at 800mW on my unit (Telewave Model 44).
>
> Overall, for anything but very close in work, the HT is useless on 1 1/4
> meters.
>
> 73,
>
> Bryce, K1GAX (ex AL7DL)

Now what was the sens on 220, and what did the power out put look like
on a spectrumn analyzer. Before you post please have all the info!!!
--
Clif @ AVVid
AVVid is an Authorized Kenwood and Icom Service Center
http://rampages.onramp.net/~avvid

4339. WTB: Yaesu FT-290R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: Jim Holt <COWBOY@ballistic.com>
Message-ID: <35590A75.13FA@ballistic.com>
Source record: 144135

I am looking for a FT-290.
--
James (Jim) Holt
COWBOY@BALLISTIC.COM

4340. Re: How are prices at Ham Radio Outlet?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: Kirk Lane <snake64@geocities.com>
Message-ID: <3558C78C.CEF6D5D7@geocities.com>
Source record: 144136

Judging by all of the good stuff said about HRO, I'll have to make an extra effort to get over there myseld (I'm about an hour or so from the Phoenix store)

Dick Grady wrote:

> On 11 May 1998 12:30:59 GMT, compcnsult@aol.com (CompCnsult) wrote:
> >I have had many encounters with HRO and all were excellent. If price
> is your
> >only concern then you probably can find it cheaper elsewhere. Most of
> the time
> >I place GOOD CUSTOMER SERVICE above all else. Paying a little more
> but getting
> >treated like a human being is far more important to me. Enough of the
> soap box
> >stuff. You won't be disappointed y HRO. Now go out and buy that rig!
>
> Yes, I do value good customer service, and I am willing to pay a
> little
> more for it. There is an HRO store 2 miles from my house, and thanks
> to
> the recommendations from you and the others, I certainly will shop
> there.
>
> 73s, Dick [waiting impatiently for the FCC to assign my call]
>
> --
> Dick Grady grady@mdc.net

--
Kirk Lane ICQ #: 3661231

snake64@geocities.com Amateur 'Ham' Radio Callsign: KC7ZNJ

Snake64's Gaming Palace: THE place for all of your gaming (card or video) needs
http://www.geocities.com/TimesSquare/Arcade/4764/
"So much for the afterglow!" --Everclear

4341. Re: Ham-Equip Digest V98 #515

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: MCannon785@aol.COM
Message-ID: <84864361.35587c0a@aol.com>
Source record: 144172

In a message dated 5/11/98 7:35:19 PM Eastern Daylight Time, Ham-Equip@ucsd.edu writes:

<< Date: Sat, 09 May 1998 20:01:35 GMT
From: ham@cybercomm.net (Dave Edwards)
Subject: What's on 6 Meters?

On 9 May 98 04:48:31 GMT, RMauritz@execpc.COM (Robert Mauritz) wrote:

>I'm quite new to Amateur Radio, and so far I have only had access
>to 2 Meters. What can one expect from the 6 Meters Band?
>Are DX contacts possible with 6 Meters?
>If any one has preferences for rigs, either base stations or HT's,
>I would like to know what works for you.
>Thanks much,
>
>BoB
>KB9RMQ
>Menomonee Falls, WI
> >>
You can work the world on 6...when it's open. 1000 miles is quite common on openings

4342. $$FAST CASH$$BULLSHIT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: qin2@aol.com
Message-ID: <19980512164321 00.MAA16076@ladder01.news.aol.com>
Source record: 144173

hope you people know better than to throw your $$$$$ away with these on line pyramid schemes!!!!!

4343. Alpha Delta VS. Windom

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: Wayne Eads <weads@brightok.net>
Message-ID: <01bd7dc4$564eaaa0$18651ece@nova>
Source record: 144174

Could anyone tell me if the Alpha Delta dxcc, dxlbplus, are decent multi-band antennas? What about the corolina windom? KD5EDC

weads@brightok.net

4344. Re: HELP: POLYPHASERS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <35587c49.84316641@news.atl.bellsouth.net>
Source record: 144175

On Mon, 11 May 1998 23:20:44 GMT, cslc82@email.mot.com (DT) wrote:
>I have several VHF/UHF rated Polyphasers (two ISB50HNC2 and two
>ISB50LNC2) which I want to use @ 1.5KW 1.7-28 MHz. I contacted
>Polyphaser and they said the units I have aren't spec'd for the
>freq/power I want. Both are moderate-to-mid power, starting at around
>150 MHz, with power rating higher at lower freqs.
>
>I thought they were all a gas discharge tube inside a feed-thru. What
>makes them freq/power sensitive? I would prefer not to buy new ones
>just to use at HF.

The difference is the firing potential of the gas tubes. The firing
potential is selected so that it is as low as possible, to maximize
protection, while being high enough not to fire during a normal
transmission. Therefore they are rated for specific power levels.

E=sqrt(P*R) Since the line impedance is fixed at 50 ohms, E
varies with the square root of power applied. The gas tubes
used are adjusted for firing potential by varying the gas mixture
used in their manufacture. Polyphaser has gas tubes with
firing thresholds designed to accomodate a number of different
power levels. You have to use the right one.

If you try to use a suppressor with a too low power rating, it
will fire on transmission peaks. That's *very* undesirable.
If it doesn't kill your transmitter, at the very least it will cause
severe flattopping of your signal and make you *very*
unpopular on the air.

Polyphaser suppressors are also DC blocked by a capacitor.
This improves their firing response if they are attached to a
low impedance load (such as a cavity). But it also means that
they are frequency sensitive since the capacitance used has
to be chosen to be a sufficiently low reactance at the frequency
of operation while still not being such a large capacitance that
it will exhibit significant energy storage during a strike event.
Thus a VHF/UHF suppressor will have a capacitor which will
be too low a value to properly couple through HF energy.

Poly does this to give you the maximum protection possible
for a given set of operating conditions. Other manufacturers
don't take these extra steps, and the protection they offer
is less. If you want one suppressor that works on any frequency
at any power level, then you have to accept a much lesser
level of protection.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

4345. Re: Yaesu FTH-2008/7008 programming cable.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: "Jack T.Dragon" <tdragonn@blarg.net>
Message-ID: <35588643.15A4@blarg.net>
Source record: 144176
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

> don't have a cable, but you may not need one. [...]
> If you want more information, let me know.

I'm very interested. I won't be able to set up all of the fancy
features that the cable will let me do, but I'll at least be able to set
the freqs and tones.
If anyone has any info on this, please e-mail me.

Remove the second, anti-spamming N from the
end of tdragon in my address to respond,
tdragonn@blarg.net

4346. Re: Yaesu FT900 Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: feinstei@mailhost.fsic.ford.com
Message-ID: <6j9rsv$cgu2@eccws1.dearborn.ford.com>
Source record: 144177

"Kenneth R. Teleis" <ken@teleis.com> wrote:

>I have just purchased a Yaesu FT900 CAT and I don't seem to find any
>mods posted for this rig. I'm not sure that there is anything else I
>would want it to do, but are there any mods for the FT900?

You can open up the transmit on all frequencies from 1.8 to 30 MHz.
This involves opening the radio, sliding open the front panel,
jumpering and pressing a few buttons while turning the radio on. I
don't have the mod handy at work, but if you e-mail me, I'll send you
a copy.

Fred

4347. Re: Yaesu Ft-847

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: feinstei@mailhost.fsic.ford.com
Message-ID: <6j9s1b$cgu3@eccws1.dearborn.ford.com>
Source record: 144178

irishman@flash.net wrote:

>Does anybody know how the ATAS-100 operates?
>Jeremiah.

Mine works very well on all bands from 440 MHz to 40 meters. It's a little weak on 2 meters above 147 MHz (it doesn't match too well). I have mine on a quad foot mag mount on top of my Ford Expedition. There's another fellow on the group who has had trouble with his though. I think it's a great mobile antenna. I chatted with a few guys in California on 40 meters (from Michigan) last night. They all gave me good reports.

Fred

4348. Re: Verticals

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: rminnich@sarnoff.com
Message-ID: <6j9uij$n2n6@news.sarnoff.com>
Source record: 144179

Knarf H (knarfh@aol.com) wrote:
: MFJ-1796 or 1798

well, you can take my experience with a grain of salt, I am new to this game.

I have an mfj1798. It's still on the ground, only about 12 feet from my house, on the north side of the house. on a 10-foot pole. So I have significant blockage from my aluminum-sided house. Rig is a TS570s.

On 25-100 watts I have worked people in los angeles (10M phone), SLC Utah (phone), Va. (80M phone), Ma. (80M cw), and other places. I was surprised because I didn't expect to get very far with my lousy location (it's going on the chimney soon, once other work gets done, ha ha, maybe 1999).

Hope this helps somewhat.

ron
--
Ron Minnich |Java: an operating-system-independent,
rminnich@sarnoff.com |architecture-independent programming language
(609)-734-3120 |for Windows/95 and Windows/NT on the Pentium
ftp://ftp.sarnoff.com/pub/mnfs/www/docs/cluster.html

4349. Just bought AEA DSP 232. Need Software Advice?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: John@datasafe.demon.co.uk
Message-ID: <35588a3f.275919@news.demon.co.uk>
Source record: 144180

Hi,

I just bought a 2nd hand AEA DSP 232 Terminal Unit. I was also given a copy of Pakratt for Windows but this does not have the DSP 232 in the list of available TNCs. I have managed to use it okay though!

Is there any software for Win95 that would be more suitable and utilies the features of the TU.

Thanks

John

4350. Re: ts-140 and PK232

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: crow@summit.net
Message-ID: <NEWTNews.895006509.22099.crow@crow.summit.net>
Source record: 144181
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur

In Article<3557F0DE.D32@ionsys.com>, <magnum@ionsys.com> writes:
> Path: news.summit.net!news-out.internetmci.com!newsfeed.internetmci.com!206.172.150.11!n
ews1.bellglobal.com!News.Toronto.iSTAR.net!news.istar.net!island.idirect.com!news.rns.net!
maggie.ionsys.com!not-for-mail
> From: Alex Wiecek <magnum@ionsys.com>
> Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment
> Subject: Re: ts-140 and PK232
> Date: Mon, 11 May 1998 23:49:02 -0700
> Organization: Gettin' jiggy with it...
> Lines: 33
> Message-ID: <3557F0DE.D32@ionsys.com>
> References: <6j5p3qptj1@proxye4.maine.rr.com>
> Reply-To: magnum@ionsys.com
> NNTP-Posting-Host: ip-010.ionsys.com
> Mime-Version: 1.0
> Content-Type: text/plain; charset=us-ascii
> Content-Transfer-Encoding: 7bit
> X-Mailer: Mozilla 3.0 (Win95; U; 16bit)
> Xref: news.summit.net rec.radio.amateur:1108 rec.radio.amateur.dx:1180
rec.radio.amateur.equipment:11708
>
> Tom O'Brion wrote:
> >
> > Having some hum problems with my K.W. TS-140s and a PK232. When I have the
> > din connector plugged into the rig for rtty, I get hum on my audio when
> > transmitting on phone. I could have the pk232 turned off and i still get
> > hum. I pull the din connector out and the hum goes away. Bad ground? Bad
> > connection? BTW, rtty works like a champ. Any ideas would be greatly
> > appreciated.
> >
> > 73's Tom - N1PC
>
>
> Hi Tom, I can't offer you much advice on this but just FYI, I had the
> same problem with a KAM and the TS-440SAT. It's been a while ago
> and I dont' remember if I fixed it or not. Maybe the audio inputs
> on the DIN somehow interact with the mike audio in some way (loading,
> etc?)
>
> 73 Alex
> VE3GOP
>
> --

>
> ("`-/")_.-'"``-._
> . . `; -._ )-;-,_`)
> (v_,)' _)`-.\ ``-'
> _.- _..-_/ / ((.'
> ((,.-' ((,/
>
>
> Alex Wiecek - CEO of FUBAR Electronics
> Email : magnum@ionsys.com
> Web Page : http://web.ionsys.com/~magnum/longwave/longwave.htm
check your cable - both ends - sounds like maybe an open ground and shield
might be acting as antenna for computer rf. I haven't had the problem, but
know several who have and cutting off the computer eliminated the hum,i.e.
computer rf. checking the shield ground connections found one end no longer
connected. Evan KE4BWD
"."

4351. Tri-Band (6/2/440) Mobiles

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: Steve Meserve <stevenme@microsoft.com>
Message-ID: <6ja2vu$i4s@news.microsoft.com>
Source record: 144182

I'm interested in experiences (both pros and cons) with Standard's Tri-Band mobile C5900DA. Comparisons against Kenwood's TM-742AD (with 6M module) would be great.

I'm looking to add a second mobile to my collection and I thought having 6M in addition to 2/440 would be a plus. Since I'll have to spend (at least) another $400 I want to make sure it's a *GREAT* radio. Thanks!

Steve
N1FZA

4352. FS: MAXTRAC 41-54MHZ Reduced

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6ja35k$spg@bgtnsc01.worldnet.att.net>
Source record: 144183

Motorola Maxtrac
LowBand Mobile
41-54MHz
60watts
32 Channel
16 Pin port
Used only a few times.
Looks and works like new.
Price:395.00 REDUCED: 350.00
Reply E-Mail.
Rich

4353. FS: UHF Maxtrac 32 Channel,,

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6ja386$spg@bgtnsc01.worldnet.att.net>
Source record: 144184

```
UHF Maxtrac Mobile
450-470MHz
40watts
16 Pin port
Only used a few times.
Looks new!!
300.00
Reply E-Mail
Rich
32 Channels
```

4354. Ham Radio Link Repository Update

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: usa@vegasrage.net
Message-ID: <35598b8d.75658423@news.earthlink.net>
Source record: 144185

The Ham Radio Link Repository has been updated.
(http://home.earthlink.net/~squidkid) If you
know of a dead link there, or would like to
submit a change, or supply a link of your own
email me from the page. This is a personal web
page, and there is no charge for submission.

-KC7SYP
Ham Radio Link Repository:
http://home.earthlink.net/~squidkid

For Amateur Radio Repeater Guides and Business
Opportunities For The Future, Check Out:
http://www.rotd.com/worldxn

4355. FS: VHF Maratracs 100watts W/acc

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6ja3qr$1pf@bgtnsc01.worldnet.att.net>
Source record: 144186

```
VHF 16 channels complete 199.00
100 watt PC programmable.
146-174
Only have two Maratracs left.
They look and work very nice.
Reply E-Mail.
Rich
```

4356. F/S Tek 492 Spectrum Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: PEH <icewater@ptialaska.net>
Message-ID: <01bd7dd7$9aee6fc0$466797d0@icewater>
Source record: 144187

Tektronix 492 Spectrum Analyzer For Sale Best Offer Over $4000.00

A high performance, rugged instrument of compact size, with microprocessor logic control. Covers the wide 50 khz to 21 Ghz center frequency range. Simple 3 knob operation with on screen CRT readout of parameter settings. Readout resolution within 1 MHz. Frequency Span: 10khz to 500 MHz/div in 1-2-5 sequence. Sweep times 20 us to 5 S/div (10 S/div in Auto). 80 dB dynamic display range with down to -115 dB sensitivity. Relative level measurement capabilities of 0.25 dB, 1 dB, and 10 dB in LOG mode, plus 1 dB equivalent increments in LIN mode. Options included are: 01 - Calibrated Internal Pre-selection, filtering of input to first mixer for each frequency band; 02 - Digital Storage with Save A, maximum hold, B - save A, display averaging and storage bypass.

Unit is in very good condition.

COD Cash Only, Visa, MC, Discover or by prepaid check with shipment made after check clears.

Shipping and insurance charges to be paid by the buyer fob Anchor Point, Alaska.

Paul Hansen
Peninsula Satellite
P.O. Box 456
Anchor Point, Alaska 99556
907-235-2647
icewater@ptialaska.net

4357. WTB Network Analyzer with all S parameter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: tabourian@compuserve.com
Message-ID: <6jabpbusn1@nnrp1.dejanews.com>
Source record: 144188
Cross-posted to: alt.ham.radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,sci.electronics.equipment

I am looking to buy a Network Analyser with an all S parameter test set.

I need coverage below 455 kHz as this will be used for dual conversion receiver development and upper coverage to 1GHz minimum, preferably till 2-3 GHz. Was considering HP8505+HP8503+HP8501 but it only goes down to 500kHz on the low end.

One possibility that has been suggested to me is HP8754 + HP8748 S parameter set set which has coverage from 4MHz to 1.3 GHz or with option H-26 to 2.6GHz and then get another unit for the low end coverage.

An HP8753A with the S parameter test set would be ideal since it has coverage from 300kHz-3GHz but unfortunately they seem to be very expensive for now.

I am open to suggestions, pls email offers,

Alan+
tabourian@compuserve.com

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4358. Re: Alpha Delta VS. Windom

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: kilo5joe@aol.com
Message-ID: <1998051219453900.PAA27272@ladder03.news.aol.com>
Source record: 144189

I have the Alpha Delta DXCC and am buying another one just like it... They are very good antennas, I paid $ 119.00 for mine and it was easy to put the spreaders on ....(some assembly required)
It has very good swr accross every band except the 75 meter band... you have to tune it pretty close to where you normaly talk there... No power limitations,, no tuner needed except if you go very far up and down the 75 meter band from where you have it tuned... Very well made also...
K5JOE
kilo5joe@aol.com ,, but not for verry long...

4359. FS: Heath DualBand Mobile 199.00

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6ja9fd$1j3@bgtnsc01.worldnet.att.net>
Source record: 144190

```
FS: Heath DualBand Mobile
Model HW24
144/440MHz PL,Manual,Mike,no box.
Price: 245.00 NOW!!! 199.00 You pay shipping.
Reply E-Mail.
Rich
Won't last.
Postal Money Order before shipping.
```

4360. WTB: Knwd MJ-89 Mic Switch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <3558AD2F.D2253213@together.net>
Source record: 144191
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

I'm looking for a Kenwood MJ-89 Modular Mic Switch... if you have one
for sale please contact me :)

--Tom
KB1CGA

4361. WTD: Dial for HW-7

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <3558B09A.7E164EF0@together.net>
Source record: 144192
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi Gang,

I Need a dial for a HW-7. If you have a scanner and can scan it in that would be great.. if not a fax of the dial plate will suffice. I'm going to make a new one (writing on my old one is worn off for the most part), so I need a reasonably clean original to work from.

--Tom
KB1CGA Homepage

.

4362. WTB - Kenwood TS-600 All mode 6mx

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: ginman@epsb.edmonton.ab.ca
Message-ID: <6jaes1$4cn$1@nnrp1.dejanews.com>
Source record: 144193
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I am looking to buy a Kenwood TS-600 allmode 6mx. transceiver. This unit was manufactured in late 70's and early 80's. Phone Glenn at 403-449-4252 or email with details.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4363. FS: Motorola Voice Pager with Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: pwserctr@aol.com
Message-ID: <1998051220435800.QAA07894@ladder01.news.aol.com>
Source record: 144194

Now available for the first time a Motorola Keynote pager with monitor. We take a reconditioned Keynote pager add our unique monitor adaptor and turn it into a functionally equivalent of a Minitor II pager in the monitor mode. The pager can be switched from monitor to non monitor mode. Available options Vibrator, Voice Storage, chargers, and extended warranty. The price varies depending on the options you need so go to our web site for all the prices, $135 to $170 each.

Over 1,000 pagers in stock, all bands available - low band(32MHz to 46 MHz), VHF, UHF, and 900 MHz

http://members.aol.com/pwserctr/home.htm

4364. Re: HAM CHRISTIAN WEB PAGE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: K2RXY <k2rxy@worldnet.att.net>
Message-ID: <6jad22$9nj@bgtnsc03.worldnet.att.net>
Source record: 144195

Christianity??? And why the hell couldn't they use a little Islam, or Judeaism, or Hinduism, or Shintoism, or even Atheism??? There are billions of people on this planet who are NOT "Christians" (in this specific case, white, American, fundamentalist, non-denominational Protestants). So. unless you want to clutter up these newsgroups with a lot of religious (or anti-religious) claptrap from them too, how 'bout we stick to RADIO.AMATEUR.EQUIPMENT.

Tom Repstad wrote in message <3557AA8F.EF29F51E@together.net>...
>I think you two guys could use a little Christianity... there are much
>nicer ways to say what you want without being insulting or crass.
>
>Let's keep the flaming out as well...
>
>--Tom
>KB1CGA
>
>jazzbo wrote:
>
>> On Sun, 10 May 1998 16:57:46 -0700, Ethan <ethan@olywa.net> wrote:
>>>> >Yeah? Well I have a HAM pedophile page at www.cop-a-feel.com...
>> >My point being- please keep religion out of here, lest everyone else
>> >with a kink/pervesion starts waving their flag.
>> >
>> >Ethan
>>
>> Amen, Brother!
>
>
>

4365. Motorola question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: Anthony Szablowski <aszablowski@worldnet.att.net>
Message-ID: <6jaf0d$ina@bgtnsc03.worldnet.att.net>
Source record: 144196

What Motorola mobile radios have the ability to Priority Scan with the radio stopping on the priority channel ONLY with the correct PL/DPL/etc? This feature is found in the HT1000/MT2000 and I'd like to get a mobile with this same ability. I have a Motorola Spectra that stops on the Priority channel ANYTIME activity is there, which I don't want and AFAIK there's no way to have it do otherwise then to set it up with no priority channels.

Anyone with any info? Thanks in advance.

TS

4366. Re: CAT-prog. for FT-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: Doran Platt <jeepp@erols.com>
Message-ID: <3558C0C1.22CF71E6@erols.com>
Source record: 144197

I've been told that it exists but does not work. Anyone got other info,
I guess we'd both like to know....

35fd001@inode.at wrote:

> Looking for CAT-program to control the Yaesu FT-1000
> 73,Karl

4367. Re: COWARD DEFINED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: jrerlewe@mtu.edu
Message-ID: <6jae94$nc6$1@techsrv1.tech>
Source record: 144198
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment,rec.radio.amateur.antenna

k1oik@mindless.com wrote:
: CHANGE YOUR EMAIL ADDRESS TO CWBUCKLEUNDER BECAUSE TTHAT'S WHAT YOU
: DID TECH MINUS. AND GET YOUR CHILDISH HEAD OUT OF THE INTERNET LONG
: ENOUGH TO SEE CAPS DON'T MEAN SOMEONE IS YELLING AT YOU VIRTUAL BOY.

Damn, your email address explains it all!

I can't believe some of you idiots who base knowledgability on the what
level of achievement you've bothered to earn. For goodness sake, it's only
a license, come down off your pedestal and be human with the rest of
civilization for a while....

--
Joseph R. Erlewein, N8OUZ
http://radiolink.net/n8ouz

4368. WTB Altair 8800 and 680 computers and MITS cards

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: Ross_Perot@my-dejanews.com
Message-ID: <6jakijduk1@nnrp1.dejanews.com>
Source record: 144199

I am a serious collector of MITS Altair 8800 and
680 computers. I wish to buy the following items.
I will pay for packaging by Mailboxes etc. or other
packaging store so you will not be bothered with
having to pack the computer.

Altair 8800 computer
Altair 680 computer
MITS circuit cards
MITS Altair floppy drive

also want any MITS docs or literature and any
MITS software (paper tape or cassette)

also want SOL 20 computer and Imsai 8080 computer

Please email me at <rossperot4@juno.com> and tell me
what you have to sell.

also w

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4369. Re: I'm Pissed!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: "Mark D. Harnetiaux" <mdharnetiaux@csupomona.edu>
Message-ID: <3558C356.D1F7323C@csupomona.edu>
Source record: 144200
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

How would the "stuff" get from the rails to the counters? I guess you'd have to put rail up to every store that sells or stocks anything - groceries, ham gear, hospitals, schools, nordstroms, McD's, etc.....

Mark

>
>
> The hell with the truckers. There's always rail transport.
>
> --
>
> ("`-/")_.-'"``-._
> . . `; -._ )-;-,_`)
> (v_,)' _)`-.\ ``-'
> _.- _..-_/ / ((.'
> ((,.-' ((,/
>
> Alex Wiecek - CEO of FUBAR Electronics
> Email : magnum@ionsys.com
> Web Page : http://web.ionsys.com/~magnum/longwave/longwave.htm

4370. WTT: HP54600A for HP 8640B

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: Doran Platt <jeepp@erols.com>
Message-ID: <3558C22F.45620BC@erols.com>
Source record: 144201

I have two as-new HP54600A digital scope with all accessories,
programming book, etc. I'm looking to trade one for a similar condition
HP8640B sig gen. I am not interested in the Mil model as they are
generally a. worn out and b. don't have the useful options. But, I'll
talk about it.
Thanks

4371. Re: Okay - has anybody said this before?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: "Mark D. Harnetiaux" <mdharnetiaux@csupomona.edu>
Message-ID: <3558C5B8.1297851A@csupomona.edu>
Source record: 144202
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I guess the differences in ability, talent, or whatever makes it easy or hard to learn the code, makes the hobby/sport of Ham Radio so interesting. If we could all do code perfectly and easily, the airwaves would sound like computer data.

I for one, haven't upgraded because I have other things going on, like my 2 year-old daughter and a business. As soon as I make the time, I'll go for the Extra directly. Until then I'll be happy on VHF.

73 Mark N6WBC

Gary Coffman wrote:

> On Mon, 11 May 1998 21:09:06 GMT, rrickets@ix.netcom.com (Ron Ricketts) wrote:
> >The upshot of all this is that using the Farnsworth method, and
> >starting with the character speed set at no less than 20 WPM, anyone
> >can learn the code in a couple of months and walk in and pass the 13
> >WPM exam. Again, it all has to do with the degree of motivation you
> >have.
>
> Generalization alert! I know people who are highly motivated, use all
> the right practice techniques, practice diligently, and still don't get it
> after years of effort, not even 5 WPM. I had a rough time of it myself,
> though not to that extreme. It took me 6 weeks to get to 5 WPM and
> 13 months of 2 hour a day practice to get to 13 WPM. (That was with
> the old fashioned progressive approach, but it wasn't 1 WPM per
> month, I hit the wall at 8 WPM and was stuck there for months before
> I finally broke through. My personal best ever speed, when I was NCS
> of the KTN, was 18 WPM. That's another wall for me.)
>
> OTOH, I know others who picked it up in a week or two. A close friend
> of mine did, much to my annoyance, back when we were both Novices
> trying for General. He's one of those insufferable people who operate
> Morse mobile in motion. The variation, even among highly motivated
> people, is very large.
>
> I once thought, as many do, that musical talent had something to do
> with it. I don't any longer. I now know some professional musicians
> who just can't get it, and some tone deaf hazards on the dance floor
> who took to it like a duck to water. It is a separate talent. I've done
> a bit of research on this since I had such a hard time of it, and that
> got me curious to find out why. I still don't know the answer for sure,
> but it is a different area of the brain which is involved in emulating
> a modem than is used for either musical ability or language fluency.
> There is no noticable correlation between either of those abilities

> and Morse talent.
>
> But even a no talent can usually bang out a wooden rendition of Chopsticks
> if he hangs in there long enough. And most people lacking the Morse
> talent can squeak through the 13 WPM test if they keep at it long enough.
> Good drill techniques can help. Those techniques weren't around when
> I was struggling with Morse, but they've been a big help to people I've
> tutored to pass the tests in recent years. (Actually, the Koch technique
> dates from WWII, but it wasn't widely known in amateur radio circles
> until just a few years ago.)
>
> I can teach anyone with an IQ above plant life enough electronic theory
> to get through the written exams, but I can't teach everyone Morse Code.
> There is a talent factor there which cannot be denied. It isn't the same as
> musical talent, but it has some similar features. Among highly motivated
> students, maybe one in ten picks it up easily, eight in ten get it after more
> or less struggle, and another one in ten just doesn't get it at all. (That's not
> a rigorous statistical breakdown, I've never seen one of those, but it tallies
> fairly well with my own experience teaching amateur classes.)
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

4372. Money for Books

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: andy <homer99@usa.net>
Message-ID: <PM361.2112$z15.2073207@news21.bellglobal.com>
Source record: 144203
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I lost the address for the person who sent me two books on quads and antennas. Please, if you read this send me a note to get in touch with me. I want to pay you!
Andrew Eaton
VE1VVV

aeaton@ns.sympatico.ca

4373. Re: HAM CHRISTIAN WEB PAGE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: "Mark D. Harnetiaux" <mdharnetiaux@csupomona.edu>
Message-ID: <3558C6EE.CB5D0982@csupomona.edu>
Source record: 144204

You could've just ignored it. Let's use the Golden Rule we learned in school
... do to others as we would want done to us.

Mark N6WBC

K2RXY wrote:

> Christianity??? And why the hell couldn't they use a little Islam, or
> Judeaism, or Hinduism, or Shintoism, or even Atheism??? There are billions
> of people on this planet who are NOT "Christians" (in this specific case,
> white, American, fundamentalist, non-denominational Protestants). So.
> unless you want to clutter up these newsgroups with a lot of religious (or
> anti-religious) claptrap from them too, how 'bout we stick to
> RADIO.AMATEUR.EQUIPMENT.
>
> Tom Repstad wrote in message <3557AA8F.EF29F51E@together.net>...
> >I think you two guys could use a little Christianity... there are much
> >nicer ways to say what you want without being insulting or crass.
> >
> >Let's keep the flaming out as well...
> >
> >--Tom
> >KB1CGA
> >
> >jazzbo wrote:
> >
> >> On Sun, 10 May 1998 16:57:46 -0700, Ethan <ethan@olywa.net> wrote:
> >>>> >Yeah? Well I have a HAM pedophile page at www.cop-a-feel.com...
> >> >My point being- please keep religion out of here, lest everyone else
> >> >with a kink/pervesion starts waving their flag.
> >> >
> >> >Ethan
> >>
> >> Amen, Brother!
> >
> >
> >

4374. Wanted: GE Combo numbers for Phoenix radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <3558c81c.13151553@news.nts-online.net>
Source record: 144205
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.VHF-UHF

Does anyone have the breakdown for the combo numbers used on
the GE Phoenix series of radios. I have it for many of the other
models but need a breakdown on the combo numbers for the Phoenix
series.....

Bryan Edwards W5KFT
Lubbock, Texas

4375. Re: "Steps", What Are They, And Why ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <3559cf6d.342029886@news2.cts.com>
Source record: 144206

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

Roger Pangborn <rpwa4ukj@BellSouth.net> wrote:

> The Realistic PRO-2004 will scan in 30kHz if you are looking for an
> older model.

Play on words, maybe, but no it won't....not unless
you program in freqs 30 kHz apart. The 30 kHz
thing is the STEP increment for the SEARCH mode;
not the "scan" mode.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

4376. Re: "Steps", What Are They, And Why ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <3558ce4e.341743280@news2.cts.com>
Source record: 144207

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

"friedhelm.mehnert" <fm@M1.whitespace.de> wrote:

> Bill Cheek <bcheek@san.rr.com> wrote:
> : "Steps" are the frequency increments by which the
> : scanner searches. Supposing you set up a Search
> : for 868.950 - 894.000 MHz, the scanner would default
> : to some predefined "step". The above is the USA
> : cellular base band. In Europe, the increment between
> : "channels" is 12.5 kHz; in the USA it's 30 kHz.
>
> Well ...
>
> *Allmost* right. :-)
>
> In Europe *cordless* phones use 25kHz steps.

I wasn't talking about *cordless* phones, though.
At least, not what the kind we Yanks use.

> *Cellular* (from 890 to 960 MHz) is all digital, multiplexed
> (8 connections per chanel), and scrambled! It uses 200kHz
> steps.

THAT wouldn't be an issue for scanners, anyway.

> There is another digital cellular phone system operating
> between 1710 and 1880 MHz, about which I don't know the
> details. But it too doesn't use 12.5kHz steps.

Neither is that one an issue for scanners. We're
talking about the conventional voice cellular bands.
The kind that *some* scanners can detect.

> In some european countries there is an "older" public phone
> network operating between 450 and 466 MHz that uses various
> stepsizes (20/12.5/10 kHz). It's analog, but truncted and
> scrambled. Those are not *cellular* phones.

Neither are "ours".

> There used to be another, which used some bands within the
> 148 to 163 MHz range, but this one has gone outof service

> a few years ago. It used 20kHz steps and communication
> was in the clear.

But that isn't or wasn't cellular, either.

> BTW: You're not allowed to listen to any of those over here. :-(

No shit? I thought you guys were more enlightened than us.

> While you seem to know a lot about how things are in the US, you
> should better inform yourself, before publishing "facts" based on
> guesses. ;-)

Sorry, but I wasn't "guessing". And we ARE talking
about scanners, no matter what. Your exceptions are
not within nor even close to the scanner realm.

> If somebody *realy* is interested, I can post (or mail) all the
> details I might be able to dig out.

Somehow, I doubt that anyone is interested in the
exceptions that don't pertain to scanners and scanning.
But I could be wrong, I guess.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

4377. SGC 2020

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: chuck lovett <chuck1@teleport.com>
Message-ID: <3558DDA9.4BBA@teleport.com>
Source record: 144208

Hello everybody,

Has anybody tried out the new SGC 2020? I'm thinking about buying one and would like opinions, equipment reviews, etc. Any opinions would be greatly appreciated.

Chuck
N7EUK
chuck1@teleport.com

4378. I want the e-mail address to Kenwood in Calif.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: milral@aol.com
Message-ID: <1998051223394300.TAA29131@ladder01.news.aol.com>
Source record: 144209

I want the e-mail address to Kenwood in Calif.

Thank you in advance,

Ralph K0APO

Please respond to: azk0apo@aztec.asu.edu
or
milral@aol.com

4379. Trade trap dipole for desk mike

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: Mark White <"markw(NOJUNK)"@iconnect.net>
Message-ID: <3558E9C5.72F5@iconnect.net>
Source record: 144210
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

I have a trap dipole antenna with balun in good shape that I would like to trade for a desk mike. I have a Yaesu w/ an 8 pin connector but if yours is different no biggie. Balun and traps are made by Spiro, antenna is trapped for 10,15, and 20 meters and untrapped for 40 meters. Too big for my current house and yard. Notice the spam trap on my email address!

TNX & 73's N9OHS
Mark White---markw@iconnect.net--@

4380. Re: Yaesu 8500 Questions...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: Chuck Martin <kb9kfs@hsonline.net>
Message-ID: <01bd7e04$5112d6c0$9bbc0fd0@486>
Source record: 144211

Look under "Function set" menu, item number 34 "Keypad Beeper. I like mine on, just to let me know if I have entered a key stroke.
--
HAV-A-GOOD 1

Chuck

Chris Buckley <cwbuckle@mtu.edu> wrote in article <35571E52.F058D64E@mtu.edu>...
> Ok, maybe I'm just a little silly, and haven't read the manual enough times, but
> I can't seem to find a way to control the volume of, or remove alltogether, the
> beeping that comes with every press of a button.
>
> I know this is supposed to be a "by feel" radio, and I do appreciate the
> different tone combo's for different functions (must be great for the blind,
> after the radio is programed) but enough is enough!
>
> And one other thing... Has anyone done the 800-996Mhz receive mod? Mine doesn't
> seem to pick up signals that register as S9 on my HT..... I knew the RX would be
> bad, but I didn't think it would be impossible. Maybe it's time for another
> reset....
>
> Thanks,
>
> Chris
> KC0DBY
>

4381. F.S. Icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: jeffrey luck <jluck@louisa.net>
Message-ID: <6jap8b$49i@world1.bellatlantic.net>
Source record: 144212

For sale, Icom 706 mkII 6 months old , never been modifyed or opended. Has opc cable(seperation cable) and the face plate remote mounting bracket. $975 US dollars . Also have like new screwdriver antenna covers 3.5to30Mhz . Will sell as a package deal! Thanks Af4DV E-mail at jluck@louisa.net

4382. Re: "Steps", What Are They, And Why ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: Robert Snelgrove <steelgtr@ix.netcom.com>
Message-ID: <6jaql7eta1@dfw-ixnews11.ix.netcom.com>
Source record: 144213
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

O.K., Then what, if any, scanners *do* scan the cell band at the proper
30khz steps? (I guess I'm still confusing scanning with searching)

Thanks,
Bob

Bill Cheek wrote in message <3559cf6d.342029886@news2.cts.com>...
>Roger Pangborn <rpwa4ukj@BellSouth.net> wrote:
>
>> The Realistic PRO-2004 will scan in 30kHz if you are looking for an
>> older model.
>
>Play on words, maybe, but no it won't....not unless
>you program in freqs 30 kHz apart. The 30 kHz
>thing is the STEP increment for the SEARCH mode;
>not the "scan" mode.
>
>-- ----
>Bill Cheek - President/CEO/Publisher \ /
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>bcheek@san.rr.com ftp://204.210.11.204 / \
>http://ourworld.compuserve.com/homepages/bcheek / \
>-- ---
>

4383. ATAS-100 Update

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: Len <umina@ultranet.com>
Message-ID: <6jaq8f$4au$1@ligarius.ultra.net>
Source record: 144214
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

Since writing about this I've heard from several people who have had the same problem and one who had no problem and really liked the antenna.

After playing with the set up for quite some time I figured out how to get it to operate in automatic mode, and although it does work it's a bit cumbersome. Here is what I do:

1. Whenever you push the tune button make sure you hold it in for at least 1 second. A shorter push will cause the antenna to retract to it's smallest position and exit auto tune functionality.

2. When the antenna is not auto tuning (ie because of #1 above or for any other reason) the following sequence of operations will make it auto tune.

a. Close MOX switch. Hold down Mhz up key. If in CW
you will have to hit the key once to get the transmitter
to lock on. This will now start manual tuning mode.

b. Watch the SWR indicator and when it exhibits a match
let it keep going until it gets to a mismatch. Then
use the Mhz down button to bring it back into match.

c. Unlatch the MOX button. If you were in CW the transmitter
may still be locked on, but if you touch the key it will
unlock (this seems to be a firmware bug)

3. Auto tuning will now work on any band and mode as long as you
pay attention to #1 above.

Bottom line seems to be that auto tuning only works after the antenna has been brought into a matching condition on any band. For my tests I've been using 21 Mhz but I think it will work anywhere. If you accidently bump the tune button for less than the required 1/2 second to invoke auto tuning the antenna will need to be manually matched before auto tuning will work again.

The testing that led to this discovery included changing antenna mounts and when I decided that made no difference I went back to the "recommended" Comet mount. One difference though, when I put it back on I left the aluminum strip out of the mount. This made the mound dig into the finish of the truck a little bit (not a problem) and may have given me a slightly better ground, although I doubt it.

By manually tuning as above, and being very careful not to do a short push on the tune button, I am now able to enjoy the full functionality of the ATAS-100 and it's great.

I do think they need to rev the firmware. It would be a lot better for mobile operation to have retract and tune sequences be reversed from what they are, and the TX locking on in the CW position needs to be fixed. I also need to verify it again which I will do for a subsequent posting.

/Len

4384. rec.radio.swap??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <3558FB30.FCA185D1@sprintmail.com>
Source record: 144215

Can anyone access rec.radio.swap these days? Perhaps its just a problem on my news server, but the browser locks up when downloading the headers- every time.

4385. WTB at Dayton Hamfest

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: big red <green.com>
Message-ID: <3558e1b2.0@news.busprod.com>
Source record: 144216

I want to buy several new or used Uniden HR 2510 and HR 2600 10 meter radio's at the Dayton Hamfest.....Other 10 and 11 meter radio's also considered...My location will be in the outdoor flea market # 2322 Thank You!!!

4386. Re: FT-847 and HF amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: Len <umina@ultranet.com>
Message-ID: <6jarvr$66m$1@ligarius.ultra.net>
Source record: 144217

Yes. It has outputs on the STBY connector to key amplifiers for each band.

/Len
K1LU

4387. help with regency repeater

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: Larry Edwards <ledwards@kiva.net>
Message-ID: <3558F8AD.F034991C@kiva.net>
Source record: 144218

Hello there,
I am in need of imformation or scematics on a REGENCY MICRO-COM U10R
REPEATER please reply if u know little or any about it.
thank
u

N9TVK

4388. Re: ATAS-100 Update

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: Ernie Stedman <n2ojq@worldnet.att.net>
Message-ID: <6jatr5$1s5@bgtnsc01.worldnet.att.net>
Source record: 144219
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

You forgot step # 3
Back away from thr tree you just hit... trying to do the above.
good luck---

Len wrote in message <6jaq8f$4au$1@ligarius.ultra.net>...
>Since writing about this I've heard from several people who have had the
>same problem and one who had no problem and really liked the antenna.
>
>After playing with the set up for quite some time I figured out how to get
>it to operate in automatic mode, and although it does work it's a bit
>cumbersome. Here is what I do:
>
>1. Whenever you push the tune button make sure you hold it in for at least
>1 second. A shorter push will cause the antenna to retract to it's
smallest
>position and exit auto tune functionality.
>
>2. When the antenna is not auto tuning (ie because of #1 above or for any
>other reason) the following sequence of operations will make it auto tune.
>
> a. Close MOX switch. Hold down Mhz up key. If in CW
> you will have to hit the key once to get the transmitter
> to lock on. This will now start manual tuning mode.
>
> b. Watch the SWR indicator and when it exhibits a match
> let it keep going until it gets to a mismatch. Then
> use the Mhz down button to bring it back into match.
>
> c. Unlatch the MOX button. If you were in CW the transmitter
> may still be locked on, but if you touch the key it will
> unlock (this seems to be a firmware bug)
>
>3. Auto tuning will now work on any band and mode as long as you
> pay attention to #1 above.
>
>Bottom line seems to be that auto tuning only works after the antenna has
>been brought into a matching condition on any band. For my tests I've been
>using 21 Mhz but I think it will work anywhere. If you accidently bump the
>tune button for less than the required 1/2 second to invoke auto tuning the
>antenna will need to be manually matched before auto tuning will work
again.
>
>The testing that led to this discovery included changing antenna mounts and

>when I decided that made no difference I went back to the "recommended"
>Comet mount. One difference though, when I put it back on I left the
>aluminum strip out of the mount. This made the mound dig into the finish
of
>the truck a little bit (not a problem) and may have given me a slightly
>better ground, although I doubt it.
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>By manually tuning as above, and being very careful not to do a short push
>on the tune button, I am now able to enjoy the full functionality of the
>ATAS-100 and it's great.
>
>I do think they need to rev the firmware. It would be a lot better for
>mobile operation to have retract and tune sequences be reversed from what
>they are, and the TX locking on in the CW position needs to be fixed. I
>also need to verify it again which I will do for a subsequent posting.
>
>/Len
>
>

4389. Re: Dealing with HRO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: "Paul F. McCarron" <w1hzy@cybertours.com>
Message-ID: <3558F9F9.4061221F@cybertours.com>
Source record: 144220

DITTO

kd1my@banet.net wrote:

> I have bought many new radios and accessories from HRO in Salem, New Hampshire
> and thier service is excellent. If I order by noon I have it the next day if
> in stock. Only one time a problem and it was handled by a simple phone call
> no questions asked. They will meet other's prices and pay shipping on any
> major purchase. I recommend them highly.
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading

4390. Re: ATAS-100 Update

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: Len <umina@ultranet.com>
Message-ID: <6jau9b$u8j$1@strato.ultra.net>
Source record: 144221
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

Ernie,

I had the same thought. Perhaps ham rigs don't need FCC type acceptence -
they need Highway Safety Board Approval!

/Len

Ernie Stedman wrote in message <6jatr5$1s5@bgtnsc01.worldnet.att.net>...
>You forgot step # 3
>Back away from thr tree you just hit... trying to do the above.
>good luck---
>
>Len wrote in message <6jaq8f$4au$1@ligarius.ultra.net>...
>>Since writing about this I've heard from several people who have had the
>>same problem and one who had no problem and really liked the antenna.
>>
>>After playing with the set up for quite some time I figured out how to get
>>it to operate in automatic mode, and although it does work it's a bit
>>cumbersome. Here is what I do:
>>
>>1. Whenever you push the tune button make sure you hold it in for at
least
>>1 second. A shorter push will cause the antenna to retract to it's
>smallest
>>position and exit auto tune functionality.
>>
>>2. When the antenna is not auto tuning (ie because of #1 above or for any
>>other reason) the following sequence of operations will make it auto tune.
>>
>> a. Close MOX switch. Hold down Mhz up key. If in CW
>> you will have to hit the key once to get the transmitter
>> to lock on. This will now start manual tuning mode.
>>
>> b. Watch the SWR indicator and when it exhibits a match
>> let it keep going until it gets to a mismatch. Then
>> use the Mhz down button to bring it back into match.
>>
>> c. Unlatch the MOX button. If you were in CW the transmitter
>> may still be locked on, but if you touch the key it will
>> unlock (this seems to be a firmware bug)
>>
>>3. Auto tuning will now work on any band and mode as long as you
>> pay attention to #1 above.
>>

>>Bottom line seems to be that auto tuning only works after the antenna has
>>been brought into a matching condition on any band. For my tests I've
been
>>using 21 Mhz but I think it will work anywhere. If you accidently bump
the
>>tune button for less than the required 1/2 second to invoke auto tuning
the
>>antenna will need to be manually matched before auto tuning will work
>again.
>>
>>The testing that led to this discovery included changing antenna mounts
and
>>when I decided that made no difference I went back to the "recommended"
>>Comet mount. One difference though, when I put it back on I left the
>>aluminum strip out of the mount. This made the mound dig into the finish
>of
>>the truck a little bit (not a problem) and may have given me a slightly
>>better ground, although I doubt it.
>>
>>By manually tuning as above, and being very careful not to do a short push
>>on the tune button, I am now able to enjoy the full functionality of the
>>ATAS-100 and it's great.
>>
>>I do think they need to rev the firmware. It would be a lot better for
>>mobile operation to have retract and tune sequences be reversed from what
>>they are, and the TX locking on in the CW position needs to be fixed. I
>>also need to verify it again which I will do for a subsequent posting.
>>
>>/Len
>>
>>
>
>

4391. KAM and WEFAX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: Marco Magnano <marcmag@nti.it>
Message-ID: <355777F4.3EB195FE@nti.it>
Source record: 144283

Info needed:
I have a KAM with vers. 4.00 EPROM software.
It seems as if WEFAX is implemented but I have no manuals.
Can someone tell me how to activate this mode's reception?
Thank you.

Marco Magnano
marcmag@nti.it
it9wpo@amsat.org
http://www.qsl.net/it9wpo/index.html

4392. CAT-prog. for FT-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: 35fd001@inode.at
Message-ID: <3557945d.2752431@news.inode.at>
Source record: 144284

Looking for CAT-program to control the Yaesu FT-1000
73,Karl

4393. Re: 70 Mhz Band?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: desmith@telalink.net
Message-ID: <3557a08e.22730052@news.telalink.net>
Source record: 144285

On Mon, 11 May 1998 18:14:51 -0400, Chris Buckley <cwbuckle@mtu.edu>
wrote:
>I saw a post a couple weeks ago about somebody contesting on 70 Mhz, but I wrote
>it off as a typo.. Now I see stuff about FT-847 mods for 70 Mhz... Is this a
>non-US ham band? Is it a non-ham band? Or is it a little used ham band that I,
>for some reason, don't see on my charts?

70MHz is a ham band in the U.K. and maybe 2-3 other European
countries. (Ireland, Gibraltar, and Cyprus?)

It'd sure be nice to have it over here, but channel 4 TV stations (one
of which I work for..) might have a problem with it!

73 Doug

4394. Re: Lightning arrestors

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3557ad5f.51829613@news.atl.bellsouth.net>
Source record: 144286

On Wed, 06 May 1998 17:57:33 -0400, kilroy <"kilroy"@ f u s e dot .n e t> wrote:
>Or maybe better, static discharge devices. I'm attempting to homebrew
>lightning safety devices for my 300 ohm ladderline. The only clue that
>I have is to use a spark gap for the big voltages, a neon filled lamp to
>discharge static 'pre-strike' charges, and some moderate value fuses
>that will hopefully open to protect my rig.
>Does anyone have any information and/or schematics for this type of
>device?

Static is DC, the best way to discharge it is to drain it off with high
value resistors. Something on the order of a megohm from each
leg of the feeder to ground should do it nicely (static is very high
voltage but miniscule current, a very high value resistor is sufficient
to clamp it to a minor potential). Your transmitter will never notice
the high shunt resistances. If you use a glow discharge tube, you'll
get a nasty pop in your receiver every time the voltage builds up to
firing potential. This can be worse than ignition noise.

Air gap spark gaps are better than nothing for lightning protection,
but their firing potential varies wildly with humidity and barometric
pressure. *This* is where you want gas discharge tubes. Not little
neon bulbs, however, you want real purpose designed suppressors.
Polyphaser sells "naked" gas tubes with wire leads for suppressing
open wire line. You want to put one across the two wires, and one
from each wire directly to ground (keep these very short). These gas
tubes can handle strike current, but just installing gas tubes won't
completely protect your equipment from a direct strike. There are a
number of other measures you must take too, to prevent strike damage.
I've covered that at length in other posts, most recently on the antenna
newsgroup. Check Dejanews.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

4395. WTB: Vacuum Relays

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: 10-7 <boygonbad@aol.com>
Message-ID: <v4P51.26$f2.240616@news3.voicenet.com>
Source record: 144287

Hello looking to buy Jennings Vacuum relays spdt type . I

4396. Wanted:Collins 30L1 manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: Scott Holland <delano1@dnet.net>
Message-ID: <35585A3B.5D18@dnet.net>
Source record: 144288

Howdy,

I'm trying to restore a Collins 30L1 amp and could really use a copy of
the manual and schematics. I'll be glad to pay reasonable price for
original manual or the cost of copying and postage.

Many thanks to all,
--
Scott D. Holland
WB4NUS
delano1@dnet.net

4397. Sell Yaesu FT900AT Loaded!!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: ku7s@aol.com
Message-ID: <1998051203470300.XAA27812@ladder03.news.aol.com>
Source record: 144289

Selling Yaesu FT900AT includes 500 hz cw filter, 4kc am filter, TCXO, SP6 deluxe external spkr. Radio is in new absolutely flawless condition. Asking $1100.
Lynn- KU7S
Email - ku7s@aol.com

4398. Re: Okay - has anybody said this before?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3557b35d.53364187@news.atl.bellsouth.net>
Source record: 144290
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

On Mon, 11 May 1998 21:09:06 GMT, rrickets@ix.netcom.com (Ron Ricketts) wrote:
>The upshot of all this is that using the Farnsworth method, and
>starting with the character speed set at no less than 20 WPM, anyone
>can learn the code in a couple of months and walk in and pass the 13
>WPM exam. Again, it all has to do with the degree of motivation you
>have.

Generalization alert! I know people who are highly motivated, use all the right practice techniques, practice diligently, and still don't get it after years of effort, not even 5 WPM. I had a rough time of it myself, though not to that extreme. It took me 6 weeks to get to 5 WPM and 13 months of 2 hour a day practice to get to 13 WPM. (That was with the old fashioned progressive approach, but it wasn't 1 WPM per month, I hit the wall at 8 WPM and was stuck there for months before I finally broke through. My personal best ever speed, when I was NCS of the KTN, was 18 WPM. That's another wall for me.)

OTOH, I know others who picked it up in a week or two. A close friend of mine did, much to my annoyance, back when we were both Novices trying for General. He's one of those insufferable people who operate Morse mobile in motion. The variation, even among highly motivated people, is very large.

I once thought, as many do, that musical talent had something to do with it. I don't any longer. I now know some professional musicians who just can't get it, and some tone deaf hazards on the dance floor who took to it like a duck to water. It is a separate talent. I've done a bit of research on this since I had such a hard time of it, and that got me curious to find out why. I still don't know the answer for sure, but it is a different area of the brain which is involved in emulating a modem than is used for either musical ability or language fluency. There is no noticable correlation between either of those abilities and Morse talent.

But even a no talent can usually bang out a wooden rendition of Chopsticks if he hangs in there long enough. And most people lacking the Morse talent can squeak through the 13 WPM test if they keep at it long enough. Good drill techniques can help. Those techniques weren't around when I was struggling with Morse, but they've been a big help to people I've tutored to pass the tests in recent years. (Actually, the Koch technique dates from WWII, but it wasn't widely known in amateur radio circles until just a few years ago.)

I can teach anyone with an IQ above plant life enough electronic theory to get through the written exams, but I can't teach everyone Morse Code.

There is a talent factor there which cannot be denied. It isn't the same as musical talent, but it has some similar features. Among highly motivated students, maybe one in ten picks it up easily, eight in ten get it after more or less struggle, and another one in ten just doesn't get it at all. (That's not a rigorous statistical breakdown, I've never seen one of those, but it tallies fairly well with my own experience teaching amateur classes.)

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

4399. Re: 70 Mhz Band?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3557c88a.58785911@news.atl.bellsouth.net>
Source record: 144291

On Mon, 11 May 1998 18:14:51 -0400, Chris Buckley <cwbuckle@mtu.edu> wrote:
>Did I miss something?
>
>I saw a post a couple weeks ago about somebody contesting on 70 Mhz, but I wrote
>it off as a typo.. Now I see stuff about FT-847 mods for 70 Mhz... Is this a
>non-US ham band? Is it a non-ham band? Or is it a little used ham band that I,
>for some reason, don't see on my charts?

It is a ham band in the UK, not in the USA.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

4400. Re: 70 Mhz Band?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <894941689snz@microvest.demon.co.uk>
Source record: 144292

In article <3557a08e.22730052@news.telalink.net>
desmith@telalink.net "Doug Smith" writes:

> 70MHz is a ham band in the U.K. and maybe 2-3 other European
> countries. (Ireland, Gibraltar, and Cyprus?)

Right, and South Africa will get an allocation on that band also soon.

> It'd sure be nice to have it over here, but channel 4 TV stations (one
> of which I work for..) might have a problem with it!

All western European TV is now above 70cms. That means that TVI from
HF is a mere footnote in history, but I remember when there was only
one London TV station, and that was on the second harmonic of 15m. On
4m (that's what we call the 70MHz band) we do hear Polish and Russian
Broadcast QRM when the band is open with sporadic E.

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

4401. Timewave DSP-599zx

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: Alan <alan.caplan@mci2000.com>
Message-ID: <%RP51.710$nu.623826@news.internetMCI.com>
Source record: 144293

For sale new unused DSP-599zx with warranty, manual and box. Normally sells
for $379 retail is $399.
Sell for $299 plus shipping UPS USA only. I have the DSP-59Y instead that
matches the speaker.
ex: sales manager timewave

Alan, K4AVQ, P40AV, ex: W0RIC

e-mail alan.caplan@mci2000.com
612-431-5070

4402. DSP filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: Alan <alan.caplan@mci2000.com>
Message-ID: <4SP51.715$nu.623826@news.internetMCI.com>
Source record: 144294

For sale new unused DSP-599zx with warranty, manual and box. Normally sells
for $379 retail is $399.
Sell for $299 plus shipping UPS USA only. I have the DSP-59Y instead that
matches the speaker.
ex: sales manager timewave

Alan, K4AVQ, P40AV, ex: W0RIC

e-mail alan.caplan@mci2000.com
612-431-5070

4403. FS: TS-940S AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: David <phochief@adelphia.net>
Message-ID: <wXQ51.127$G12.82575498@titan.adelphia.net>
Source record: 144295

FOR SALE: Kenwood TS-940S AT (automatic antenna tuner)
Like new, beautiful radio!
Includes SSB filter and matching speaker/phone patch
Original box and manual.

$1250.00

Send email or call 561-337-1275

Cashier's check and I'll send immediately, or a personal check and I'll send when it clears. I'll pay shipping from Florida, or you can pickup and save another $50.

David
N4GDJ
Port St. Lucie, Florida

4404. Kenwood V7A software ???? WHERE?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: kf4tuz@hotmail.com
Message-ID: <3557cc4d.781313470@cnews.newsguy.com>
Source record: 144296

I was wondering where the software for the V7A that I hear everyone talking about is available at. I wrote kenwood and they said they haven't released their software yet and it will be out and for free around mid june or july. I was wondering what everyone was talking about that they were using to control / program the V7A. If anyone wants to pass this software along, I would be greatly appreciated also! <G>

KF4TUZ
73's..

4405. Re: FT-50 CPU/Memory Reset!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6j8n3c$f5o$1@alice.walrus.com>
Source record: 144297

Mattias Bohlin (mattias.bohlin@swipnet.se) wrote:
: Does anyone knows how to reset the Yaesu FT-50R?
: I need to change the squelch threshold and to do that i need to do a
: CPU-reset...
: The manual states that it's just to push some buttons in a sequence but that
: doesn't work for me.
: Got any help?

AFAIK, you can't reset the squelch thresholds with a reset!

4406. fs: kenwood tm-731a $325

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: ke6qisal@aol.com
Message-ID: <1998051207581200.DAA19234@ladder01.news.aol.com>
Source record: 144298

hi the name here is alan and i have the following
for sale.
kenwood tm-731a dual band mobile. it has all of
the usual features includeing ctcss encode, cross
band bi-directional repeat, dtmf mic, standard
mobile brackets. (45watts 2meter, 35 on 440).
its in real good shape and works fine. it has had
the extended rx/tx mods done to it as well.
(136 to 174 and 400 to 500mhz)
i have the original box and a copy of the factory
manual as well.
i will sell it for $325 (firm) plus $15 for
shipping.
if you are interested please e-mail me back at
the address below.. thanks alan.
KE6QISal@aol.com
Alan Bethel KE6QIS
A.R.R.L. Grid CN70vs
E-mail KE6QISal@AOL.COM
Packet KE6QIS@K7WWA.#NCA.CA.USA.NOAM

4407. Re: Full Duplex conversion of GE Exec II radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: tabourian@compuserve.com
Message-ID: <6j90qu$b7d$1@nnrp1.dejanews.com>
Source record: 144299
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.mods,rec.radio.amateur.homebrew

In article <355750A7.45FA@mail.delcoelect.com>,
Chris Nicholson <csnichol@mail.delcoelect.com> wrote:
>
> tabourian@compuserve.com wrote:
> >
> >
> >
> > However as I see it, the GE radio has a common RF oscillator for the
> > transmitter and the receiver's first mixer. If the radio transmits some
> > voice band signal, then this signal will get back to the receiver through
> > the 1st mixer.
> >
> > Am I missing something obvious here?
> >
> > Tks for every one's help,
> >
> > Alan+
> >
>
> Alan,
> Only the 800 Mhz. Exec II uses the common oscillator. If you want to
> make a repeater out of this one you will need two radios.
>
> Chris N9LLO

Tks for the clarification Chris,

I was going crazy trying to figure out how to run in full duplex with the
800 MHz radio and thought that I was missing something obvious given that ll
the of instructions I have seen made it look as if was something simple to
carry out.

Would you recommend some other radio for full duplex conversion that has an
architecture that is more suitable. Note that the performance of the Exec II
was quite good, on TX we got a C/N of 52dB with 0.5% distortion. The receiver
still needs to be tweeked at full quieting the SNR stands at 42dB and THD is
down to 2% for now.

Alan+

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4408. Re: ICOM IC-T8E restoring wideband receive after CPU reset

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: Nick Lansley <usenet@lansley.demon.co.uk.nospam>
Message-ID: <894962678.6973.0.nnrp-02.c2de030e@news.demon.co.uk>
Source record: 144300
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

Adnan S. wrote in message <6j8d81$74h@ecuador.earthlink.net>...
>Yes, that's how you get wide band receive mode. It is not a "mod", and it
is
>certainly not a secret!
>
>Adnan, Icom America

Well why don't you put it in the manual then?!
(I may have missed it but I'm sure I've read it pretty carefully).

Nick G1KZI

4409. New version of Linux-based Yaesu HT configuration software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: Riku Kalinen <riku.kalinen@xxnixuxx.fi>
Message-ID: <3558243E.B7DEC69F@xxnixuxx.fi>
Source record: 144301
Cross-posted to: rec.radio.amateur.equipment,sfnet.harrastus.ham

Hello, I made a new version of my Yaesu HT control software.

Software is Linux-based. It includes protocol descriptions between
radio and computer.

Supported rigs are FT-50 and VX-1. Real soon now I will include
some Icom support (IC-T8, IC-T2, propably IC-Q7).

To use the software, you will need the control cable. Only source
I am aware of is RT systems, which sells the programming software
for Wintel environment.

The software is still on ALPHA stage, so be warned.

Software itself can be found directly from

ftp://ftp.funet.fi/pub/ham/unix/Linux/rigctrl/

or via my homepage:

http://www.iki.fi/~riku/

Feedback is appreciated.

The following points are especially worth knowing (from file
description.txt):

NOTE: `send' with bad data can possibly cause radio to reset
(CERR on display). Usually just re-sending the data works.
Probable cause for this is SQL set too tight (FT-50). Reset
caused by incomplete upload resets SQL to open, then subsequent
upload succeeds.

NOTE: Sometimes `send' fails with FT-50 repeatedly with no
apparent reason. This problem may be releated to timings.
Re-sending usually works at some point.

NOTE: Apparently VX-1 calculates checksums with (at least) two
different algorithms. If checksum tests fail for
freshly-downloaded data, please try alternate checksum algorithm
(see Makefile and yaesu.c for details).

--
Riku "the octet" Kalinen Email: <oh2lwo@sral.fi>
URL: http://www.iki.fi/~riku/
NIC Handle: RK59
Ham radio callsign: OH2LWO / K2LWO

4410. WTB Icom 775 dsp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: steve <shfoster@usa.net>
Message-ID: <35583481.C2D558F3@usa.net>
Source record: 144302

Wanted Icom 775 dsp above 2000 serial number. Thanks in advance. Steve
WB5OMP

4411. Re: Verticals

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: eborys <eborys@inwave.com>
Message-ID: <01bd7da2$0bb5f510$2600a8c0@eborys>
Source record: 144303

Tom,
You have to look at the distribution of ground currents. For a 1/4 wavelength ant the ground current concentration is around the base of the antenna to near the base of the antenna, decreasing as you travel away from the antenna.

For a 1/2 wavelength antenna the ground currents are low around and near the base (thus the hi-z imped) and increasing as you travel out from the ant to a max 1/2 wavelength out, then decreasing again. So, if you follow the practice of using 1/4 wave long radials, the ground currents are higher in an area where ground currents are highest. As far as takeoff angles: They are very dependent on ground conditions, the interaction of reflection and absorption at the wave/ground interface.

This is much to long a subject to handle except in the most general terms, an excellent reference for this is "Low Band Dxing' pub by the ARRL.

emil, ak9i

Tom C. Brown, Jr. <mmc@netdoor.com> wrote in article
<DIF51.164$os.3414372@axe.netdoor.com>...
> Hi Emil-
>
> >The 'gain' of a 1/2 or 5/8 wave vertical will be LESS that the 'gain' of
a
> >1/4 wave vertical unless the above conditions are met.
>
> Why?
>
> Thanks and 73, Tom AE5I
>
>
>
>
>

4412. WTB: tone board for IC-47A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: tom.soulsby@winning.com
Message-ID: <6j9jb2$v8f$1@nnrp1.dejanews.com>
Source record: 144304

Please page me if you have one or email me if you can suggest an equivalent solution.

Thanks,
Tom, WA4TS
pager: http://www.mci.com/connections/interact/sendpage/sendpage.shtml
pin: 1934706
mailto:tom.soulsby@winning.com

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4413. Re: 70 Mhz Band?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: Alan Glashan <alan.glashan@dundee.ncr.com>
Message-ID: <01bd7da1$92150660$af014999@user>
Source record: 144305

Further to my last message - I have done some checking and GB3ANG is on
70.020Mhz in IO86MN.
28.885Mhz is used as a contact freq for those countries not permitted to
operate on 70Mhz. (thanks to Allan, GM4ZUK's web page for info)

Alan
GM4JCM

4414. Re: 70 Mhz Band?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: waldemar@zedat.fu-berlin.de
Message-ID: <355848cc.20762154@news.zedat.fu-berlin.de>
Source record: 144306

On Tue, 12 May 98 02:54:49 GMT, tgold@microvest.demon.co.uk ("Anthony
R. Gold") wrote:

>In article <3557a08e.22730052@news.telalink.net>
> desmith@telalink.net "Doug Smith" writes:
>
>> 70MHz is a ham band in the U.K. and maybe 2-3 other European
>> countries. (Ireland, Gibraltar, and Cyprus?)
>
>Right, and South Africa will get an allocation on that band also soon.
>
>> It'd sure be nice to have it over here, but channel 4 TV stations (one
>> of which I work for..) might have a problem with it!
>
>All western European TV is now above 70cms.
you mean UK or western Europe? In Germany, there are many TV-stns in
Band III (174MHz -350MHz). More, we still have 2 TV repeaters in Band
I (50MHz), but they wil be shut down soon.

>That means that TVI from
>HF is a mere footnote in history, but I remember when there was only
>one London TV station, and that was on the second harmonic of 15m. On
>4m (that's what we call the 70MHz band) we do hear Polish and Russian
>Broadcast QRM when the band is open with sporadic E.

living 70km from Polish border I do not need sporadic to hear them :-)
Poland (and also Russia) is moving theirs FM broadcast to CCIR band
(88-108 MHz). They started many years ago assigning frequencies in
range 100-108 MHz to new stations. Since 1993 or so, existing stations
in 4m band sends also in "upper band" i.e. 88-108 MHz. I hope, in 5-6
years, there will be no broadcast allocation in 70MHz area.
In Germany 70MHz is allocated to police and military services. So
there is no chance for ham allocation in this range :-((but who knows
?.?.?.....

Greetings from Germany

Waldek, DL7ANQ & SO6ANQ

4415. The time for action is at hand, less than a month to reply!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: Mike <jag@tulsa.oklahoma.net>
Message-ID: <6j9i75ehd1@supernews.com>
Source record: 144307
Cross-posted to: in.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Fellow Hams,
The time for action is at hand. There is only a short time to act on this.
It appears to me that they gave us less than a month to reply so that this would not have time to be published in the ham magazines, so we must use other methods to get the word out quickly. Please read thru the info below, I got it from a remailer that I am on at home but I wanted to share this with all the hams I know. Each one of us must act or lose one of our most popular ham bands.
All you need to do is write a short note saying that you oppose RM 9267.
Send it to -
Secretary, FCC, Washington DC, 20554.
and do it by June 1st. Be sure to sign it with your name and address and callsign.
73, Dave KD5FX

Greetings:

I know that this subject has been broached in the remailer. But here's some more info which was just brought to my attention.

First one from the ARRL, the second from WA6ITF & Company.

73 - Tom N0SS

SB QST @ ARL $ARLB030
ARLB030 LMCC petition opposed

ZCZC AG30
QST de W1AW
ARRL Bulletin 30 ARLB030
>From ARRL Headquarters
Newington CT May 7, 1998
To all radio amateurs

SB QST ARL ARLB030
ARLB030 LMCC petition opposed

The ARRL is organizing opposition to a new threat to the 70-cm Amateur Radio band. The Land Mobile Communications Council (LMCC) has asked the FCC to immediately reallocate 420 to 430 MHz and 440 to 450 MHz from the federal government to the Private Mobile Radio Service (PMRS) on a primary basis. Amateur Radio now enjoys the use of 420 to 450 MHz on a secondary basis, and the 430 to 440 MHz

segment is an international allocation. The 70-cm band is the second most popular of the hobby's VHF/UHF allocations, with substantial FM repeater and other operation in the 440 to 450 MHz segment and a variety of uses in the 420 to 430 MHz segment.

The LMCC request, based on ''additional spectrum needs of the PMRS community,'' acknowledges Amateur Radio's use of 420 to 430 and 440 to 450 MHz, and suggests that ham radio applications can remain secondary to PMRS in those segments, but offers no explanation of how sharing could be accomplished. The LMCC says it believes the 430 to 440 MHz subband ''is more important to the amateurs for use in emerging technologies such as links with spacecraft and amateur television applications.''

The petition also suggests that equipment availability and technology resulting from an expanded PMRS presence on 70 cm would benefit hams ''pursuing such applications as compressed video television in the 430-440 MHz band.'' The LMCC concedes, however, that its ''most urgent need'' for PMRS is voice and low-speed data applications, not advanced technologies which might come later on.

The petition also notes that PMRS already uses 420 to 430 MHz in three Canadian border cities (Buffalo, Cleveland and Detroit) and a ''reduction in military use of this band is foreseen.''

The LMCC also seeks allocations at 1390 to 1400 MHz, 1427-1432 MHz, and 1670 to 1675 MHz as well as 85 MHz at 960 to 1215 MHz by 2010.

Comments are due on the LMCC's Petition for Rulemaking, RM-9267, by June 1. Reply comments are due by June 15.
NNNN
/EX

MORE INFO....

From: BillWA6ITF <BillWA6ITF@aol.com>
To: repeater@repeater.net
Subject: [rpt] Newsline Version - 420 MHz threat: RM-9267 from LMCC
Date: Fri, 8 May 1998 14:07:50 EDT

Here is our Newsline version of the story. Unlike every elses, it gives info on how to protest and where to send that protest -- aka -- commentary.

I'll add -- do not look to the ARRL, W5YI, the FCC or anyone else for salvation on this one. ONLY YOU can save our ham bands. Do not wait for some 'annointing power' from Newington, Dallas or Washington to tell you what you already know. These are you bands. You and only you can protect them.

Learn to be your own leader instead of playng 'follow the leader.'

de Bill Pasternak, WA6ITF / Newsline

LMCC DEMANDS 70 CM HAM BAND FOR COMMERCIAL USE

The Land Mobile Communications Council has issued a demand to the FCC that it immediately reallocate of most of the 70 centimeter Amateur band over to private mobile operations with private land mobile designated as the primary user.

Technically the document is nothing more than a formal rule making request to the FCC that has been designated RM 9267. In reality it is more a demand by the LMCC for the FCC to immediately reallocate 420 to 430 MHz and 440 to 450 MHz away from the federal government and over to the Private Mobile Radio Service on a primary basis. The Land Mobile Communications Council is also asking for news allocations at 1390 to 1400 MHz, 1427-1432 MHz, and 1670 to 1675 MHz. It is also demanding a walloping 85 MHz at 960 to 1215 MHz and it wants all of this turned over to the Private Mobile Radio Service no later than 2010.

But LMCC is not willing to wait until 2010 to take over the 70 centimeter band even though this is the second most popular of the Amateur radio services' VHF and UHF allocations. Amateur Radio is a secondary user of 420 to 450 MHz. There are thousands of FM repeaters operating from 440 to 450 MHz and a variety of modes on the air every day in the 420 to 430 MHz segment. While the Land Mobile Communications Council petition indicates that it is willing to permit Amateur Radio to retain some sort of secondary status, this would be only on a non-interfereing basis with the new commercial interests.

Experts say that the best way to kill RM 9267 is though a massive letter writing campaign to the FCC. A campaign that outlines the specific use of the band by Amateur Radio Interests -- informational filings that detail how every hertz of 420 to 430 and 440 to 450 MHz is utilized on a day to day basis by hams.

The commentary cutoff date on RM 9267 is June 1st. This leaves precious little time for radio amateurs around the nation to react. Those responding must be certain to reference RM 9267 at the top of your letter. Send comments to the Secretary, FCC, Washington DC, 20554.

Again, that June 1st as the commentary cutoff date on RM 9267. Comments go to the Secretary, FCC, Washington DC, 20554.

EDITORIAL:

This is actually an end run by the LMCC to get spectrum for free. Others in the same business have had to BUY the spectrum

at auction. This is only the first in the pressures to get spectrum for free when others have pay for it. There main argument will be that their spectrum loading studies indicate that these frequencies are used very little by Amateurs and a secondary use basis is adequate for the Amateur needs. Just think of it folks, all those phantom repeaters that are on the coordination books that have been blocking the real use of these frequencies will be our undoing. The other ugly fact is that the LMCC members contribute to congressional re-election campaign fund and the Amateurs do not.

These are the facts. The spectrum alligator is biting off chunks all the time. 902-928MHZ has become useless will the addition of many other users. We are about to lose 1240-1260MHZ. Every year we will see more chunks bitten off our spectrum. The argument that Amateurs push forward technology just isn't true today. The only thing we support is technology that is 30 to 50 years old. The commercial market has pushed technology and we have resisted. As far as the Amateur is concerned 1200 baud is good enough. Try that one on any 14 year old today and they will laugh at you. Ask most Amateurs what TDMA or CDMA is and you will get a blank stare. Our amateur community has insisted that the rules OUTLAW any technological progress. The last change was when SSB came in the 50's. The digital technology we support is from the 30's. Today we have to justify our usage. We can bicker all we want, others will only view this with amusement.

I think we agree on all points here. One suggestion I have for everyone here:

Crosslink! Take your 52, 220, 440, 1.2 pairs and link them, FULL TIME, to the busy 2m repeaters in town. That will at least get some voices into our under used spectrum. If people bitch, tell them to go talk on another repeater.

I'm sure all of these groups going for spectrum have spectrum analizers in storage mode across all bands. Where they see quiet, they demand, and I think rightfully so, to use it for more productive uses. We've sat on our butts for years moaning about HF (which NO ONE wants) and contests (getting points for adding to congestion?) and CW (there's a bright idea, insist that people use the most narrow bandwidth to justify more spectrum).

Time to get the projects off the bench and on the air. I'm guilty too... I have a couple repeaters to install. Let's let this be our motivation.

Don't think about writing to your congressman or the FCC until you can honestly say you're helping the service. If you're on the same bands and the same modes as you were 10 years ago, YOU

are the one that caused this situation.

Ray, KD4BBM

--
****
* David Land Amateur Radio Station: KD5FX
* Email: kd5fx@poncacity.net (home)
* Email: david.land@usa.conoco.com (work)
* myhomepage:http://www.poncacity.net/kd5fx
****

4416. Rogue Cancels in rec.radio.amateur.equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <6j9ibs$iu0@bgtnsc01.worldnet.att.net>
Source record: 144308
Cross-posted to: news.admin.net-abuse.usenet,rec.radio.amateur.equipment

It appears that some in India at vsnl.net.in has decided to Cancel
every article in the rec.radio.amateur.equipment News group. Send
your complaints to pmaster@giasbm01.vsnl.net.in.

These are some of the headers to the Rogue Cancels which all
originater from vsnl.net.in

Path:
moon.pepperdine.edu!nntp2.cerf.net!nntp3.cerf.net!news.sdsc.edu!newshub.csu.net!csulb.edu!
awabi.library.ucla.edu!208.134.241.18!newsfeed.internetmci.com!202.54.1.25!news.vsnl.net.i
n!pmaster@giasbm01.vsnl.net.in
From: Jim Mehl <Sta45@pacbell.net>
Newsgroups: rec.radio.amateur.equipment
Subject: cmsg cancel <354A88BC.2FE3@pacbell.net>
Control: cancel <354A88BC.2FE3@pacbell.net>
Date: Tue, 13 May 1998 03:10:28 GMT
Organization: vsnl
Lines: 2
Message-ID: <jtjqpwwawo.354A88BC.2FE3@pacbell.net>
NNTP-Posting-Host: 202.54.58.144
X-Archive: No
X-No-Archive: Yes

Cancel.

Path:
moon.pepperdine.edu!nntp2.cerf.net!nntp3.cerf.net!news.sdsc.edu!ihnp4.ucsd.edu!sdd.hp.com!
news.sgi.com!news.maxwell.syr.edu!newsfeed.internetmci.com!202.54.1.25!news.vsnl.net.in!pm
aster@giasbm01.vsnl.net.in
From: wa2uet@aol.com (WA2UET)
Newsgroups: rec.radio.amateur.equipment
Subject: cmsg cancel <1998042619544600.PAA14357@ladder03.news.aol.com>
Control: cancel <1998042619544600.PAA14357@ladder03.news.aol.com>
Date: Tue, 13 May 1998 03:10:21 GMT
Organization: vsnl
Lines: 2
Message-ID: <qgamuqfpqe.1998042619544600.PAA14357@ladder03.news.aol.com>
NNTP-Posting-Host: 202.54.58.144
X-Archive: No
X-No-Archive: Yes

Cancel.

Path:
moon.pepperdine.edu!nntp2.cerf.net!nntp3.cerf.net!news.sdsc.edu!ihnp4.ucsd.edu!sdd.hp.com!

news.sgi.com!nntp.primenet.com!news.maxwell.syr.edu!newsfeed.internetmci.com!202.54.1.25!n
ews.vsnl.net.in!pmaster@giasbm01.vsnl.net.in
From: Al Dolgosh <al.dolgosh@hamradio.org>
Newsgroups: rec.radio.amateur.equipment
Subject: cmsg cancel <354B280B.4C5B@hamradio.org>
Control: cancel <354B280B.4C5B@hamradio.org>
Date: Tue, 13 May 1998 03:10:15 GMT
Organization: vsnl
Lines: 2
Message-ID: <ddjbjdiufp.354B280B.4C5B@hamradio.org>
NNTP-Posting-Host: 202.54.58.144
X-Archive: No
X-No-Archive: Yes

Cancel.

Path:
moon.pepperdine.edu!nntp2.cerf.net!nntp3.cerf.net!news.sdsc.edu!ihnp4.ucsd.edu!sdd.hp.com!
news.sgi.com!news.maxwell.syr.edu!newsfeed.internetmci.com!202.54.1.25!news.vsnl.net.in!pm
aster@giasbm01.vsnl.net.in
From: n7lxo@olympus.net (Charles O'Hara)
Newsgroups: rec.radio.amateur.equipment
Subject: cmsg cancel <3549fb51.1633194@news.olympus.net>
Control: cancel <3549fb51.1633194@news.olympus.net>
Date: Tue, 13 May 1998 03:10:09 GMT
Organization: vsnl
Lines: 2
Message-ID: <vwugahylym.3549fb51.1633194@news.olympus.net>
NNTP-Posting-Host: 202.54.58.144
X-Archive: No
X-No-Archive: Yes

Cancel.

4417. SGC-2020

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: gary.THrelfall@littlewoods.co.UK
Message-ID: <9805121312.AA28101@lhsgfw.littlewoods.co.uk>
Source record: 144309

Any users out there actually used the 2020
for portable/mobile/backpack operation yet ?
It would be nice to know how long you get on
rechargeable batteries, what with its quoted
low power consumption and all.
How well does that pass & shift filter work, as
i`ve never heard a SCAF filter before ?
If you have used it out and about, what aerial
seemed to work best ?
Thanks in advance.
Gary.

Gary.threlfall
@
Littlewoods.co.uk

4418. WTB: MU-1 MODEM FOR KENWOOD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: etagg <etaggart@dreamscape.com>
Message-ID: <01bd7dae$07748460$8e13c6cf@default>
Source record: 144310

NEED FOR KENWWOD TW4100A RADIO WILL BE AT DAYTON LOT'S 1362,13653. TANK,S

4419. FS: Motorola Maxtracs, Alinco DR1200

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: Dan <n7wpd@inconnect.com>
Message-ID: <01bd7daa$37526160$61438cd1@p133>
Source record: 144311
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

I have the following forsale.

1- Motorola Maxtrac 15w 900Mhz D27MWA5GB7AK $200

1- Motorola Maxtrac 2ch 40W UHF D44MJA73A5CK $150

1- Alinco DR1200 2m 25w mobile w/ optional dtmf mic. $175

All prices include UPS shipping.

Reply to email if interested.

Dan

4420. WANTED: dial glass for Halli S-107 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: k5dh@rtis.ray.com
Message-ID: <6j9j09$7p@sf18.dseg.ti.com>
Source record: 144312
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Looking for the dial glass for a Hallicrafters S-107 receiver.
Will buy complete parts rig if necessary. Markings must be in
excellent condition with no peeling or wear, and glass itself
must be scratch-free and not damaged.

Dean - K5DH

4421. Re: How are prices at Ham Radio Outlet?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: koury@primenet.com
Message-ID: <35585a59.3023786@news>
Source record: 144313

T E I X E I R A <teixeira@ccnet.com> wrote:

>I have been shopping at HRO for about 20 years... The main reason is to
>support a local business. I have had good luck with the Oakland
>store...but....every time I go to the Sunnyvale store I get into an
>argument.... They play with the prices......know your prices before you
>go there... check there page for sales & coupons before you call! The
>Sunnyvale people act like used car salesman.....This problem seems to be
>mostly at one location....
>
>dt

I have dealt with their Burbank store and the experiences have been a
little less than satisfactory. I have only had my license a couple of
months. While the prices on the stuff I have bought from them have
been OK, they seem to be a little rude and do not like having to deal
with people who don't know as much about radio as they do. I would
think twice about going back.

4422. Re: 70 Mhz Band?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: desmith@telalink.net
Message-ID: <35585031.1857398@news.bna.bellsouth.net>
Source record: 144314

On Tue, 12 May 1998 13:14:23 GMT, waldemar@zedat.fu-berlin.de wrote:
>>All western European TV is now above 70cms.
>you mean UK or western Europe? In Germany, there are many TV-stns in
>Band III (174MHz -350MHz). More, we still have 2 TV repeaters in Band
>I (50MHz), but they wil be shut down soon.

Do you know if Eastern Europe/Russia have any plans to leave Band I?
(it looks like the days of trans-Atlantic DXTV in the eastbound
direction are over!)

Luckily for European TV DXers, Band I (known as "low-band VHF" over
here) will be used for TV in the USA indefinitely. In fact, some
digital TV licenses have already been issued for these channels though
none of those stations are on the air yet.

73 Doug

4423. Re: SGC-2020

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: Tom Nicastri <tnic@IDT.NET>
Message-ID: <6j9osp$8qj@nnrp4.farm.idt.net>
Source record: 144315

I am have a 2020 I received it Saturday.

I have not worked out the battery situation yet.
However the power can be set in one watt increments form 1 to over 20
watts. No matter what battery you are using you control the power drain.
So sorry I dont have the answer. I put off a kayak trip to try and find
some of these answers.

My 2020 is on a T-switchwith the Yaesu 847 to my traped Dipole for quick
comparison. For a fair comparison I turn off the 847's DSP, notch filter,
noise filter, noise blanker, pre amp and tuner! Wew that 847 is loaded.
So the 847 is in basic mode so to speak.

In that mode I would estimate the 2020 is very close on receive. Its a
little worse on the week stations.

Adjacent rejection is much better on the 847 - BUT not bad on the 2020.
BUT also I have not the 2020
long enough to put the Band pass tuning thru its full test so
dont take this as a negative. Its more a first impression. Just bare bones
to bare bones the 847 seems better in the rejection dept (as one might
expect - the 847 costs 3 times the price and is several times larger in
size). Turn on the other features of the 847 leaps ahead as expected.

I have a tuner on order and plan to try a random wire.

Right now I am using a Spior Trap Dipole

gary.THrelfall@littlewoods.co.UK wrote:

> Any users out there actually used the 2020
> for portable/mobile/backpack operation yet ?
> It would be nice to know how long you get on
> rechargeable batteries, what with its quoted
> low power consumption and all.
> How well does that pass & shift filter work, as
> i`ve never heard a SCAF filter before ?
> If you have used it out and about, what aerial
> seemed to work best ?
> Thanks in advance.
> Gary.

> Gary.threlfall
> @
> Littlewoods.co.uk

4424. FS: Kenwood R-5000 SW receiver like new

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: HSNP Antiques <REMOVE.hsnp.antiques@THIS.ibm.net>
Message-ID: <hfmoogkataimbaglonnl.pminews@hex>
Source record: 144316

For Sale:

Kenwood R-5000 HF Receiver

Looks new, works great with manual
100KHz - 30MHz AM-FM-SSB-CW-FSK
Dual VFO's Dual Clocks Timer
100 Memories
Antenna Switch
12VDC/110VAC/220VAC

$595.00 shipped&insured CONUS
Money order or bank check ships same day
Personal check must clear before shipment.

HSNP Antiques 501-318-1844
128 Parkhill
P.O. Box 820
Hot Springs National Park, AR 71902

4425. Re: 6M CW Frequency(ies)?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: wokt@hotmail.com
Message-ID: <6j9pf4$64f$1@nnrp1.dejanews.com>
Source record: 144317
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <6j74e8jve1@nnrp1.dejanews.com>,
paul.knight@prairiecomm.com wrote:
>
> Hi! Is there a CW-equivalent calling frequency on 6M (like 50.125 is used
> for SSB)?
>
> Thanks and 73,
>
> Paul WD8DKY

Paul,
When the band is up, you can find CW between 50.08 and 50.100. Using CW on 6 M is a great way to snag new grids under marginal conditions or if you don't have a big station. Unfortunately many of the 6 M ops would rather miss new opportunities than try CW, so there isn't much QRM.
Rick, W0KT

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4426. Re: 70 Mhz Band?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <894985528snz@microvest.demon.co.uk>
Source record: 144318

In article <355848cc.20762154@news.zedat.fu-berlin.de>
waldemar@zedat.fu-berlin.de writes:

> On Tue, 12 May 98 02:54:49 GMT, tgold@microvest.demon.co.uk ("Anthony
> R. Gold") wrote:
>
> >All western European TV is now above 70cms.
> you mean UK or western Europe? In Germany, there are many TV-stns in
> Band III (174MHz -350MHz). More, we still have 2 TV repeaters in Band
> I (50MHz), but they wil be shut down soon.

Thanks for that correction.

> living 70km from Polish border I do not need sporadic to hear them :-)
> Poland (and also Russia) is moving theirs FM broadcast to CCIR band
> (88-108 MHz). They started many years ago assigning frequencies in
> range 100-108 MHz to new stations. Since 1993 or so, existing stations
> in 4m band sends also in "upper band" i.e. 88-108 MHz. I hope, in 5-6
> years, there will be no broadcast allocation in 70MHz area.
> In Germany 70MHz is allocated to police and military services. So
> there is no chance for ham allocation in this range :-((but who knows
> ?.?.?.....

I hope that other European countries do get allocations. 70Mhz seems
to have far better tropo range than 6m and also enjoys frequent Es,
so it's in a marvelous position in the spectrum. The fact that an
opening to the UK only gives us an unwelcome concert from Radio
Gdansk is a terrible shame and a waste.

> Greetings from Germany

And from an Englishman in New York on the road towards Dayton.
--
Tony - G3SKR / W2TG email: tgold@panix.com

4427. Re: USED POLICE RADAR GUNS WANTED !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: Glenn Poulos <glenn@mmwt.com>
Message-ID: <01bd7dbe$25c57e00$84ba2fd1@glenn-s-toshiba>
Source record: 144319
Cross-posted to: sci.electronics.misc,sci.electronics.components,sci.electronics.equipment,sci.electronics.repair,alt.law-enforcement,rec.radio.swap,memphis.wanted,rec.radio.amateur.equipment

If someone actually wants these I can help. Please reply.

Thanks,
Glenn

K2ATT <kloach@mindspring.com> wrote in article
<35578F7F.A2913001@mindspring.com>...
> THIS IS REALLY GETTING BORING
>
> Lance Ryan wrote:

> > For my half cent worth, who asked you, why he wanted to to know what he
> > wanted to know why?
> > Peter Gottlieb wrote:
> > > Chris Stankevitz wrote in message <3547D2FF.5EE3@NOSPAM.ucla.edu>...
> > > >Hackman wrote:

4428. [Fwd: PMR Conversion Help PSE]

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: mash <mash@diamond.co.uk>
Message-ID: <355875CB.FF3355DD@diamond.co.uk>
Source record: 144320
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi all and thanks for reading this...A friend of mine also a fellow amateur has a Kenwood TK-715 pmr radio, Does anybody have any conversion details for this radio. I beleive it is UHF but not too sure. Alternatively does anyone know where I may obtain some conversion details..

Thanks very much
73 de Jon

G7RUP@GB7DTX.#26.GBR.EU
g7rup@gb7not.ampr.org
mash@diamond.co.uk

4429. Re: $$ FAST CASH! $$

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-12 00:00:00 UTC
From: qin2@aol.com
Message-ID: <1998051216423000.MAA16003@ladder01.news.aol.com>
Source record: 144321

hope you people know better than to throw your $$$$$ away with these on line pyramid schemes!!!!!

4430. Icom W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: lmgus@swbell.net
Message-ID: <35599740.51022893@news.swbell.net>
Source record: 144022

I would like any comments on the Icom W32a. I plan on using this in my house and car as well as a HT. How would this radio work for CAP, ARES, RACES and foxhunting. I have heard that attaching any antenna that has +gain will overload the receaver and not preform very well. I understand that a mobile would work better but I can only afford one radio right now.

thanks in advance for the comments

4431. FS: MINT 2 METER HT!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: "J. Daniel Bell, Jr. KC4OXP" <kc4oxp@flash.net>
Message-ID: <6jc5hqhgs1@excalibur.flash.net>
Source record: 144023
Cross-posted to:
alabama.birmingham.radio.amateur,alt.forsale,atl.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

ADI AT-201 HP Excellent condition 2 meter ht, received in a trade - No longer need - Includes 5 watt battery!! Extended transmit/receive.
$150 plus shipping

73 Daniel KC4OXP
kc4oxp@flash.net

4432. Re: {G0VWL} HRO 500 QUESTION ++++

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: jashare@liverpool.ac.uk
Message-ID: <EswCBI.8Gs@liverpool.ac.uk>
Source record: 144024
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

olympus@jimdee.0spam0.prestel.co.uk (Jim Dunnett) wrote:
>
> Maybe. But I shouldn't think that receiver would be all that
> difficult to re-align. There are many HRO enthusiasts around
> and I'm sure you could eventually find one who has the
> equipment and alignment data and who would be prepared to
> help.
>
Jim

The HRO500 is not your bog standard ex WW2 HRO with plug in coils!
It is a very complex piece of solidstate gear with a discrete
phase locked loop system.

They were made in the mid sixties (about 30 years old) and are
littered with RTL Logic which are no longer available. This rcvr
is a real beasty and was so expensive you needed a mortgage! Alas
I saw one advertised in the mags a year or two ago for under a hundred
pounds, how things change.

Unless you have a full workshop manual leave it well alone.

John

4433. IC-3230H mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: "Edward A. Gutowski" <kb2uqz@buffnet.net>
Message-ID: <35599FE0.1C9269F6@buffnet.net>
Source record: 144025

Does anyone know if there is a mod to let the IC-3230H tx out of band?
Have the mod for crossband, but wonder if the other one is available.

4434. FS New unused DSP-599zx

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Alan <alan.caplan@mci2000.com>
Message-ID: <qTh61.539$_61.368645@news.internetMCI.com>
Source record: 144026

New in box unopened Timewave DSP-599zx filter. Rated the BEST. I have three
will sell
one for below dealer cost. $299 + UPS + shipping USA only
with one year warranty.

Alan K4AVQ, P40AV ex: W0RIC ex: Sales Manager Timewave Technology Inc.

612-431-5070

4435. Descrambling variable split band frequency inversion

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: ctpds49@aol.com
Message-ID: <1998051314202100.KAA03604@ladder01.news.aol.com>
Source record: 144027

A 1496 balanced modulator / de-modulator circuit can
descramble variable frequency inversion.
With a lack of filtering in our DS49 it can decode some
of the split band as well.

CTP Descramblers
http://members.aol.com/ctpds49/index.html

4436. Re: Query:Kewnood TM-G707a & TH-G71A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Tom Nicastri <tnic@IDT.NET>
Message-ID: <6jca7q$jif@nnrp3.farm.idt.net>
Source record: 144028

That new Kenwood mobil rig only displays one band at a time. Its not a true dual bander like the TM-V7a Which display and receives on 2 bands at once. Makes you wonder why they would bother creating a radio that is 440 & 2m that cant monitor both???

Steve <n8nyu@provide.net> wrote:
> Have to get 2 radios at Dayton. The 2 radios in question are dual
> banders (2m/440).
> My question is do they receive/display both bands at same time, or do
> you have to switch them?
> PSE reply via email address below, thanks 73

> --
> n8nyu@provide.net
> http://www.provide.net/~n8nyu

4437. L.C.Sale; Collins-Gap Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Richard <tbolt@ix.netcom.com>
Message-ID: <3559AB78.F327F372@ix.netcom.com>
Source record: 144029
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a Rare Collins 180-Y-1 Tuner and a Gap Eagle Antenna for Sale. Eagle DX covers the following bands 40/20/17/15/12/10 meters. It is an Excellant Antenna. No ground radials required. It can be ground or roof mounted. Purchased last year for $275.54 . Will sell for $129.00. Collins Tuner $ 279.00. Will sell now or they will go to Dayton to be sold. Leaving Thursday A.M. Tnx. Rich

4438. Re: "Steps", What Are They, And Why ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Robert Snelgrove <steelgtr@ix.netcom.com>
Message-ID: <6jcbi3$8un@dfw-ixnews9.ix.netcom.com>
Source record: 144030
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

Thanks, So now the big question is: *Which* scanners have the flexibility,
or capability of doing the 30 khz (800 band) steps in the Search mode?

Thanks
Bob

Bill Cheek wrote in message <35652be6.365706743@news2.cts.com>...
>"Robert Snelgrove" <steelgtr@ix.netcom.com> wrote:
>
>> O.K., Then what, if any, scanners *do* scan the cell band at the proper
>> 30khz steps? (I guess I'm still confusing scanning with searching)

>Searching is an automated service that "scans"
>at preset increments all frequencies between
>upper and lower frequency limits. This limit
>may be user-definable or it may be embedded in
>the firmware at the factory, depending on the
>scanner.
>
>In a word, you program into memory anywhere from
>a few dozen to a few hundred frequencies to be
>"scanned", whereas the Search function is very
>methodical and thorough in sampling every freq
>between the predefined limits.
>
>-- ----
>Bill Cheek - President/CEO/Publisher \ /
>COMMtronics Engineering/World Scanner Report \/
>Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
>bcheek@san.rr.com ftp://204.210.11.204 / \
>http://ourworld.compuserve.com/homepages/bcheek / \
>-- ---
>

4439. Rpt. Presel. info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Sean P Murphy <spm03@gnofn.org>
Message-ID: <6jcche$ev3@junkie.gnofn.org>
Source record: 144031

Has anyone had any experience wit taking a preselector out of a
Motorola mobile radio- Mocom 70 or Motrac - and modified it for use as a
filter for a UHF repeater receiver input. I also planned on installing a
20db gasfet preamp infront of the preselector. Any input would be helpful.
Sean N5MWM 444.375 Kenner, La.

4440. Mod for FT-840

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: dfagundes@dca.uac.pt
Message-ID: <6jcgsd$f4d$1@nnrp1.dejanews.com>
Source record: 144032

Thank you for read this short text!
I have a Yaesu FT-840 and i would like to "open" the frequencies to TX!
If anyone know how to do please answer.

73s

CU3ED

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4441. FS:Glen Martin Roof Tower + More

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <6jcf57$22v$1@news4.ispnews.com>
Source record: 144033
Cross-posted to: nj.forsale,ny.forsale,phl.forsale,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

4 Sale 4-1/2ft Glen Martin Roof Tower w/ matching thrust bearing
and 9ft heavy duty "Aircraft Quality! Aluminum" 2" diameter mast.
All parts & hardware are aircraft quality aluminum.All made in US.
All like New! Email: n2rif@amsat.org Phone# (609)386-9382..
$270/Obo. Can't ship. Assembled. Must be able to drive for pick
up in Burlington, NJ. 5miles NorthEast of Phila, Pa.. 12miles South
of Trenton, NJ.. Any further questions just re:me Or call.. Serious
Inquiries Only...
Tnx Thomas J -73

4442. FS:New "SuperFlex-9913" Coax +

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <6jcfaj$2ac$1@news4.ispnews.com>
Source record: 144034
Cross-posted to: nj.forsale,pa.forsale,phl.forsale,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

I have four 50ft sections of 9913 "Supler-Flex forsale. Three
are pre-connected with top quality PL259 connectors at the
mfg. The fourth is not but have connectors.
All New! Never used.. Still in carton. Total new $157.. First
$125 takes it plus split shipping 50/50... Interested buyers
can either re: me or call 609-386-9382 Em: n2rif@amsat.org
Tnx 4 reading my bulletin. de N2RIF Thomas j. -73

4443. Re: Want: wiring diagram MFJ<--->Azden

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: John Biccum <biccum@gte.net>
Message-ID: <6jcetp$9p2$1@gte2.gte.net>
Source record: 144035
Cross-posted to: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.misc

JoeKB8QLR wrote in message <35478151.0@news7.kcdata.com>...
>Thank you for taking the time to read this.
>
>I need a wiring diagram for a packet interface between an Azden PCS4000 and
>MFJ 1270c.
>
>Can anyone help?
>73
>Joe KB8QLR
>

Try this URL Joe:
p://prairie.lakes.com/~medcalf/ztx/wire/index.html

4444. Re: USED POLICE RADAR GUNS WANTED !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Tom Pinner <tpinner@mwci.net>
Message-ID: <3559C13F.65E49EE4@mwci.net>
Source record: 144036
Cross-posted to: sci.electronics.misc,sci.electronics.components,sci.electronics.equipment,sci.electronics.repair,alt.law-enforcement,rec.radio.swap,memphis.wanted,rec.radio.amateur.equipment

Who cares why he wants them. I own 2 of them. One handheld K band and one K band moving. Use mine at the local race track and for other things.

Looking for a handheld moving k band one.

tom

K2ATT wrote:

> THIS IS REALLY GETTING BORING
>
> Lance Ryan wrote:
>
> > For my half cent worth, who asked you, why he wanted to to know what he
> > wanted to know why?
> >
> > Peter Gottlieb wrote:
> >
> > > Chris Stankevitz wrote in message <3547D2FF.5EE3@NOSPAM.ucla.edu>...
> > > >Hackman wrote:
> > > >>
> > > >> - wrote:
> > > >> >
> > > >> > Why are you asking?
> > > >> >
> > > >>
> > > >> why do you want to know ?
> > > >
> > > >Why do you want to know why he wants to know?
> > >
> > > And why do you want to know why he wants to know why he wants to know?

4445. Re: Ham radio in '98 Blazer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: jiva*@humboldt1.com
Message-ID: <3559c957.1394082@news.humboldt1.com>
Source record: 144037
Cross-posted to: rec.autos.misc,rec.autos.tech,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Tue, 12 May 1998 23:00:18 -0400, Tekkie*@enter.net (tekkie) wrote:

>I have a friend who has a 40 meter amateur radio rig in his '98 Blazer.
>Every times he modulates the signal the all the dash lights come on, go
>off, and the engine stalls. Obviously RF is getting into the computer.
>He has routed the battery leads and coax on the left side into the frame
>where possible. Any ideas I can pass along?
>--

Nope ... but I'd check with Ford and the ARRL.

"Goodbye" said the fox to the Little Prince. "And now here is my secret,
a very simple secret: It is only with the heart that one can rightly see,
what is essential is invisible to the eye"

jim bilderback -- please remove the * if you'd care to email.

4446. FT847 Mod??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-1305981202470001@pom1.mbl.edu>
Source record: 144038

Anyone out there have the freq. expansion mod for the 847?

4447. Re: 70 Mhz Band?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: jimwatt@my-dejanews.com
Message-ID: <6jcjv1$k1o$1@nnrp1.dejanews.com>
Source record: 144039

In article <3557a08e.22730052@news.telalink.net>,
desmith@telalink.net (Doug Smith) wrote:
>
> On Mon, 11 May 1998 18:14:51 -0400, Chris Buckley <cwbuckle@mtu.edu>
> wrote:
> >I saw a post a couple weeks ago about somebody contesting on 70 Mhz, but I
wrote
> >it off as a typo.. Now I see stuff about FT-847 mods for 70 Mhz... Is
this a
> >non-US ham band? Is it a non-ham band? Or is it a little used ham band
that I,
> >for some reason, don't see on my charts?
>
> 70MHz is a ham band in the U.K. and maybe 2-3 other European
> countries. (Ireland, Gibraltar, and Cyprus?)
>
> It'd sure be nice to have it over here, but channel 4 TV stations (one
> of which I work for..) might have a problem with it!

Europe has largely removed VHF TV stations from the airwaves to make room
for commercial users. 4m operation has been legal for some time in Gibraltar
although the bad news is currently there is nobody active.

Jim Watt
ZB0D

see: http://www.gibnet.com/gars

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4448. WTB Kenwood YK-88SN or SN-1 filter.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: morinm@csgoeland.qc.ca
Message-ID: <6jck63kgm1@nnrp1.dejanews.com>
Source record: 144040

If you have a Kenwood YK-88SN or SN-1 SSB narrow filter and would like to sell it, please email me with details.

73 VE2CJW
Michel Morin.

morinm@csdgs.qc.ca

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4449. YAESU / VERTEX FTL-7011 UHF 25watt MOBILE RADIO 5/13

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: rfsam@aol.com
Message-ID: <1998051317052300.NAA11487@ladder03.news.aol.com>
Source record: 144041

VERTEX FTL-7011 MOBILE RADIO
UHF FREQUENCY 450-485MHz
25 WATTS
4 CHANNEL
WILL DO PL and DPL (just like Motorola)
COMES WITH ALL ACCESSORIES
$299 PLUS SHIPPING
E-MAIL RfSam@aol.com

Standard Built-in Features of all Vertex Mobiles
ï¿½ PC Programmable ï¿½ Simplified User Friendly Control Panel ï¿½ Field Programmable/Cloning Capability ï¿½ High Quality Front Mounted Speaker with 3 Watts Audio Power Output (5 Watts with External Speaker) ï¿½ Heavy Duty Microphone ï¿½ Programmable TOT and BCLO ï¿½ Programmable CTCSS/DCS per Channel ï¿½PC Programmable Accessory Button for High/Low Power, Talk Around, Call Alert

4450. Re: Rpt. Presel. info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Chris Nicholson <csnichol@mail.delcoelect.com>
Message-ID: <3559D0CB.6B7C@mail.delcoelect.com>
Source record: 144042

Sean P Murphy wrote:
>
> Has anyone had any experience wit taking a preselector out of a
> Motorola mobile radio- Mocom 70 or Motrac - and modified it for use as a
> filter for a UHF repeater receiver input. I also planned on installing a
> 20db gasfet preamp infront of the preselector. Any input would be helpful.
> Sean N5MWM 444.375 Kenner, La.

I know the VHF ones have about 7db loss. You should not need it
with a good duplexer. With split antennas who knows? I have a Hamtronics
gasfet at the output of my t1504 duplexer(Motorola)on a Micor repeater
station and it works good at a crowded site. You might consider using
the Mocom for the repeater RX.

73
Chris N9LLO

4451. Re: FOR SALE!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: MacDiarmid <ronin@clara.net>
Message-ID: <ant131624345=fmA@ronin.clara.net>
Source record: 144043
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

I make it a point never to investigate goods where the price is not displayed.I work on the principle if I need to ask I can't afford.

And a little less insularity, please. Where do you live? Archangel?

-- Take care
MacDiarmid
Happiness is enjoying life in terms of your natural bents. Napoleon

4452. FS Yaesu FT-901-DM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: CAM <cam7@pipeline.com>
Message-ID: <6jclk7$4pp$1@camel29.mindspring.com>
Source record: 144044

FT-901DM from estate for sale. In good mechanical shape but needs
work...probably filter caps etc. The curtis keyer board is not installed.
w/Manuals. Will ship... US only. $125.00 UPS ground included.
73 Craig
W1BX

4453. Re: rec.radio.swap??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: nt6blonnie@earthlink.net
Message-ID: <3559D926.7714A69E@earthlink.net>
Source record: 144045

It must be your ISP as it works fine for me. The download of the main file is very large and it takes a while. Try deleting it and they re-subscribe, sometimes this helps clear persistant problems with a newsgroup. Good luck.....Lonnie (NT6B)

4454. Re: Is this the right news group

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: nt6blonnie@earthlink.net
Message-ID: <3559D9D5.4480ADDA@earthlink.net>
Source record: 144046

This is the place Pete....let her fly!!!!! Lonnie (NT6B)

4455. WTB: Hi-Band Maxtrac

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: J Banks <psgtech@ix.netcom.com>
Message-ID: <6jcmch$c67@sjx-ixn8.ix.netcom.com>
Source record: 144047
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.lmr-commerical

Still looking for a 32 channel hi-band Motorola Maxtrac, in good/excellent condition. Please call or e-mail.

Jim
562.690.8106

4456. Re: Need Mod for Alinco DJ 190

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Kevin Lanning <kevin.lanning@eastgroup.com>
Message-ID: <01bd7e97$995221a0$f646dacd@commserv>
Source record: 144048

I can't say for sure but in the past most Alinco radios have a loop of blue wire. When you cut this loop it expands the radio's transmit range completely. You might want to investigate more before you try this, though.

Ludolf Boelens <ludolfb@bigfoot.com> wrote in article <6jbq75$m93$1@heliodor.xara.net>...
> Hello,
>
> Does anybody know how to modify the Alinco DJ-190 handheld
> (RX/TX=144-145.995 and I need 147.745). Perhaps if you do not know, you
> might give me a clue as how to get this information before buying the
> radio (I think that the 190E is cheaper than the 190T which is already
> wideband).
>
> Ludolf Boelens
> LudolfB@Bigfoot.com
> --
> Bye
>
>

4457. FS: OR TRADE COLLINS 75A-4 & 270G-3

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Ed K6EG <k6eg@earthlink.net>
Message-ID: <3559B448.A0725042@earthlink.net>
Source record: 144049
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.shortwave

HI, NAME IS ED K6EG IN LOS ANGELES I HAVE FOR SALE A COLLINS 75A-4
RECEIVER WITH COLLINS 270G-3 SPEAKER WITH 3 FILTERS (NO MANUAL) IN
EXCELLENT CONDITION FOR $1200.00 PLUS SHIPPING PREFER LOCAL PICKUP .
WILL TRADE FOR SOMETHING INTERESTING TEL ME WHAT YOU HAVE. TNX ED K6EG
PH/FAX (310)672-8428

4458. WTB: YASESU YD-148 MIC.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Ed K6EG <k6eg@earthlink.net>
Message-ID: <3559B55C.A221119A@earthlink.net>
Source record: 144050
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amsteur.misc,rec.radio.amateur.equipment,rec.radio.aamateur.boatanchors

LOOKING FOR YAESU YD-148 DESK MICROPHONE IN GOOD CONDITION AND AT A
REASONABLE PRICE. TNX ED K6EG

4459. Re: Is this the right news group

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Jonesy <jonz@rmi.$nospam$.net>
Message-ID: <6jcn7ckaf1@news1.rmi.net>
Source record: 144051

Pete <spinett@es.co.nz> wrote:
: Before I post I would like to make sure if this is an appropriate
: group to ask for help regarding a possible fault in a Kenwood
: 430s. Or is there a specific place I could go to for help.
: Cheers Pete. ZL3PWS

Pete,

Don't let all the %$#@%*&! FOR SALE posts here dissuade you.
YES!, this is the proper ng to which you should post such problem(s).

73
Jonesy W3DHJ
--
Marvin Jones jonz<AT>rmi.net
Gunnison, Colorado
597 days to go until the Year 2000

4460. EQUIPMENT FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: jim <pcg@tir.com>
Message-ID: <6jcf43$on1$1@ramp2.tir.com>
Source record: 144052

FOR SALE

RIGS:
1 - KENWOOD TM-741A 144/440MHZ W/UT-50, 6METER MODULE: $250.00
1 - KENWOOD TM-331A 220MHZ FM TRANSCEIVER: $150.00
3 - KENWOOD TM-241A 144MHZ FM TRANSCEIVER: $100.00/EA

HANDHELD:
Kenwood TH-78A Dual Band 2m/44 HT. Kenwood TH-78A,Dual Band,2m/440MHz HT. Kenwood SMC-33 programmable microphone for TH-78A above. Kenwood BC-15A Rapid Battery Charger. Kenwood PB-13 NiCd Battery Pack, 700mAh Kenwood PB-18 NiCd Battery Pack, 1100mAh Clean near mint-condition NO MODS have been done to Radio, never opened.$150.00 FIRM

LINEARS:
1 - MIRAGE 220MHZ, 180WATT, LINEAR B-2512-G
2 - MIRAGE 2METER, 180WATT, LINEAR B-5016-G

TNC:
1 - PK-232MBX: $50.00
1 - PK-900: $75.00
2 - MFJ-1270B $40.00/ea

POWER SUPPLIES:
1 - 60AMP. PRECISION REGULATED DC POWER SUPPLY, (TRIPPLITE) NEW: $380.00 ASKING: $$100.00

METERS:
DIAMOND SWR/PWR METER: 1.6MHz-160MHz & 140MHz-525MHz range: $40.00

COAX: 100' HARDLINE NEW: $300.00 ASKING: $75.00

YOU PAY SHIPPING AT THESE PRICES. If interested please call me at (517) 895-7060

NAME: Jim Cadieux
CALL: N9GBL
PHONE: (517) 895-7060

4461. Re: FT847 Mod??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: feinstei@mailhost.fsic.ford.com
Message-ID: <6jcll9$ojk5@eccws1.dearborn.ford.com>
Source record: 144053

#fleet@mbl.edu (K1SWR) wrote:

>Anyone out there have the freq. expansion mod for the 847?

It's simple.
Open the bottom of the transciever.
Locate the lithium battery
Next to it you'll see some numbered solder pads
Put solder on pads 2 & 3 (pad 1 should already have a chip resistor
installed on it.
Turn on transciever while pressing LOCK and FAST buttons.
You will lose all memories on the transceiver and will have to reload
them.

4462. FS: KENWOOD VFO-820

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Ed K6EG <k6eg@earthlink.net>
Message-ID: <3559B7F2.8DFC4DA4@earthlink.net>
Source record: 144054
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I HAVE A KENWOOD VFO-820 FOR THE KENWOOD TS-820 IN ORIGINAL BOX WITH
ORIGINAL MANUAL IN EXCELLENT CONDITION FOR $125.00 PLUS SHIPPING TNX ED
K6EG

4463. FS: OR TRADE KENWOOD TS-430S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Ed K6EG <k6eg@earthlink.net>
Message-ID: <3559B6A3.B5E50B9E@earthlink.net>
Source record: 144055
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.equipment

I HAVE FOR SALE A KENWOOD TS-430S IN EXCELLENT CONDITION WITH ORIGINAL
MICROPHONE MANUAL AND POWER CORD WITH FM. FOR $500.00 PLUS SHIPPING
ED K6EG TNX

4464. FS: Kenwood TS940S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: David <phochief@adelphia.net>
Message-ID: <nOl61.68$GJ2.31195268@titan.adelphia.net>
Source record: 144056

FOR SALE: Kenwood TS-940S AT (automatic antenna tuner)
Like new, beautiful radio!
Includes SSB filter and matching speaker/phone patch
Original box and manual. Serial number: 0040018

$1250.00

Send email or call 561-337-1275

Cashier's check and I'll send immediately, or a personal check and I'll send when it clears. I'll pay shipping from Florida, or you can pickup and save another $50.

David
N4GDJ
Port St. Lucie, Florida

4465. SUPER DRIVE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Dwight Raddatz <draddatz@gwe.net>
Message-ID: <01bd7e9e$ed12b280$addc2dc7@default>
Source record: 144057

Does anyone have experience with SUPER DRIVE, where a tetrode or pentode is connected in grounded grid and the drive is applied to the cathode and control grid..(they are connected together), and the screen grid is grounded...More articles are appearing using tetrodes, 4-1000, 4cx250 etc in this hookup along with some amplifier manufactures reverting back to the tetrodes...Claims are that this configuration is more linear, provides a more constant load on the exciter, does not require neutralization and best of all, the distortion, harmonics are less along with tube efficiency being about the same 60-72% depending upon loading, drive etc...drive requirements are the same as conventional grounded grid configuration...

Sure would appreciate hearing and receiving advice on the above...would like to build a 4CX250 amplifier and try the Super Drive arrangement...Thanks...Dwight Raddatz, draddatz@gwe.net

4466. WTB: Junk ICOM IC-27, IC-37A, or IC-47A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Don West <Don-West@worldnet.att.net>
Message-ID: <6jcr1m$jmm@bgtnsc03.worldnet.att.net>
Source record: 144058
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,in.ham-radio,rec.radio.amateur.equipment,rec.radio.swap

Hi,
I have a Icom 27-H that is working fine, EXCEPT the LED display. I am unsure if the problem is in the display or the chip that drives it, however if you have an old IC-27, 37A, or 47A (the LEDs are the same) that failed for some other reason that it sitting around in you way, just taking up space, and otherwise annoying you (or your YF), this could be your OPPORTUNITY OF A LIFETIME, YOU may HAVE ALREADY WON!!! (Oops, forget that part about winning, I just got carried away, you didn't win anything, and I am sorry that I even brought it up.)
Nevertheless, perhaps we CAN help each other out by me sending a little money your way and you sending your junk my way. Plus, we can keep one radio out of the local landfill and HELP SAVE THE EARTH FOR OUR CHILDREN AND GRANDCHILDREN!! (Yea! That's the ticket. Yes it IS hyperbole, but in THIS case, it is at least TRUE hyperbole.) ;->

Thanks for reading this. Even if you have no interest, I hope you enjoyed my bs.

Best of Luck & 73,

Don W9DEW

Remember: this is a hobby, this is only a hobby, it is supposed to be fun.

4467. IC 706MKII questions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Casey Bahr <casey@foreign-interests.com>
Message-ID: <3559F107.34D5@foreign-interests.com>
Source record: 144059

Hi all,

I've looked over all the sales and tech specs I can get my
virtual hands on, but still have a few questions about this rig:

Exactly how are these set?: CW speed, weight, sidetone volume,
power out. Also, once set are the settings retained after
cycling power?

Can two CW filters be installed in addition to the DSP add-on?

Is there any reason to buy ICOM's (high-priced) PS-85 or would
any old 20A+ Astron do?

Any other general positive or negative comments about the 706MKII
would also be appreciated.

tnx es 73,

Casey, KS7J, FISTS #3648
Trustee, FISTS Northwest, K7FFF, FISTS #4400
http://www.imagina.com/webpages/casey/k7fff

4468. Re: "Steps", What Are They, And Why ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: k1oik@mindless.com
Message-ID: <6jd00f$7ti$1@nnrp1.dejanews.com>
Source record: 144060
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

In article <slrn6lifdr.a2m.jachim@jachsys.resnet.mtu.edu>,
mtjachim@mtu.edu wrote:

> Tell you what, I call that memory scanning and band scanning, respectively.

Argue with an instructor, pimple faced overweight underaged contester.
Talk to a girl instead of a radio you might learn something.

Burt - tired of petty children acting like adults.

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4469. Desktrac RSS Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: David Gillam <d_gillam@mailexcite.com>
Message-ID: <01bd7ea6$c4e2a2e0$09b74ba2@bdc>
Source record: 144061

Looking for the Desktrac Conventional RSS. Willing to swap other RSS for it.
I have the following:

Visar/Ht/Jt1000
Maxtrac
Radius
Spectra
GM300
Gp300/350
P110
SP50
SM50

Just mail it to me as an attachment, and tell me which one you want in return. No
questions asked. Please mail to d_gillam@mailexcite.com

Thanks in advance!!
David

4470. FS: KENWOOD TS-711A Multimode VHF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: mcgonigl@NoSPAM-2131.battelle.org
Message-ID: <6jd01u$2rr$1@orthanc.reference.com>
Source record: 144062
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Clean rig (w/o tone or voice boards) from original owner,
non smoker, never mobile. Radio has built in power supply,
25 watt output, 40 memories, all-mode: FM,LSB,USB,CW.. IF shift
noise blanker, RIT, speech processor, and many more features.

Asking $500 and I ship to you with mike, original box and manuals.

Please reply to hbates@towson.edu

KX3M
Harry

Posted using Reference.COM http://WWW.Reference.COM
FREE Usenet and Mailing list archive, directory and clipping service
---

4471. FS: KENWOOD TS-711A Multmode 2M Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: mcgonigl@NoSPAM-2131.battelle.org
Message-ID: <6jd17s$3g6$1@orthanc.reference.com>
Source record: 144063
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Clean rig (w/o tone or voice boards) from original owner,
non smoker, never mobile. 40 memories, All-mode,
FM,LSB,USB,CW...IF shift, noise blanker, RIT, speech processor,
and more.

Asking $500 and I ship to you with original box and manuals.

Please reply to hbates@towson.edu

KX3M
Harry

Posted using Reference.COM http://WWW.Reference.COM
FREE Usenet and Mailing list archive, directory and clipping service
---

4472. Re: IC 706MKII questions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Jeffrey Knox <jwknox@ix.netcom.com>
Message-ID: <6jcv01$ed2@sjx-ixn5.ix.netcom.com>
Source record: 144064

Casey Bahr wrote in message <3559F107.34D5@foreign-interests.com>...
>Hi all,
>
>I've looked over all the sales and tech specs I can get my
>virtual hands on, but still have a few questions about this rig:
>
>Exactly how are these set?: CW speed, weight, sidetone volume,
>power out. Also, once set are the settings retained after
>cycling power?

Sidetone volume is set by a small recessed pot on the side of the radio.
CW speed, tone, weight, and power are set under the Quick Set Mode items
and are stored in EEPROM.

>
>Can two CW filters be installed in addition to the DSP add-on?
>

Yes, any combination of the filters available for the 706 II can be put in.
There are 2 optional filter slots. You set the filter type for each slot in
the Initial Setup Mode.

>Is there any reason to buy ICOM's (high-priced) PS-85 or would
>any old 20A+ Astron do?
>

Not unless you just like matching equipment. Try mounting it in the car
and you won't need either power supply...

>Any other general positive or negative comments about the 706MKII
>would also be appreciated.
>

It is a great mobile radio. Small and compact and simple to operate going
down the road. The detachable control head expands the possible mounting
configurations in smaller vehicles.

>tnx es 73,
>
>Casey, KS7J, FISTS #3648
>Trustee, FISTS Northwest, K7FFF, FISTS #4400
>http://www.imagina.com/webpages/casey/k7fff

73's
Jeffrey KD0YD

4473. Re: {G0VWL} HRO 500 QUESTION ++++

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: olympus@jimdee.0spam0.prestel.co.uk
Message-ID: <3559ef57.4948448@news.prestel.co.uk>
Source record: 144065
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

On Wed, 13 May 1998 13:04:29 GMT, jashare@liverpool.ac.uk wrote:

>Jim
>
>The HRO500 is not your bog standard ex WW2 HRO with plug in coils!

I KNEW it was a far cry from the HRO. I've never seen one
and am not likely to.

>It is a very complex piece of solidstate gear with a discrete
>phase locked loop system.

Indeed? Something like my RA17L then?

>Unless you have a full workshop manual leave it well alone.

I'm not volunteering to fix it.

--
- Jim, g4rga | A children's crusade led by
olympus@jimdee%prestel.co.uk | the early middle-aged.
g4rga@aol%com |
g4rga@gb7tjf.#45.gbr.eu | -- Austin Mitchell MP
| on New Labour.
Rallies info: www2.prestel.co.uk/jimdee

4474. Re: IC 706MKII questions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: pdnaumann@aol.com
Message-ID: <1998051320461600.QAA05454@ladder01.news.aol.com>
Source record: 144066

I love the radio. The only thing I wish I could find is an easy way to program the memory channels with a PC in a file including the alpha display. I have yet to find this. I believe all of the settings is with EEPROM and is not lost with power. When you remove power, it comes back as if it always had power. No problem. Let me know if you see some software for the memory channels and what hardware you need to program. Paul KD0X.

4475. Re: EQUIPMENT FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: ligosa@aol.com
Message-ID: <1998051321031000.RAA07298@ladder01.news.aol.com>
Source record: 144067

i WILL TAKE THE 78A

cHRIS

4476. FS: TenTec Scout 555 Complete Station

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: k2cd@warwick.net
Message-ID: <355d07ff.16108592@news.warwick.net>
Source record: 144068

I am posting the following for sale, for Dick Mallon, W2EBB.

o TenTec 555 Scout HF Transceiver.
o 6 Band modules as follows: 10m, 15m, 17m, 20m, 40m, 80m.
o TenTec Power Supply Model 937.
o TenTec 200w Antenna Tuner Model 291.
o TenTec Single Paddle for 555/563 Model 607.

Wish to sell as a package only. All equipment is under 1 yr old, and
in like new condition (never mobile.)

Paid 930.00
Asking 700.00

Will ship UPS upon receipt of a US Postal Money Order.

Please Contact Dick Mallon, W2EBB direct at (717) 491-5064. 9 AM - 5
PM.

Do not reply to this message via email, as I am not the seller.
I'm posting this as a favor to Dick. 73 de K2CD
73 es DX,
C. "Mike" D'Alto, K2CD
http://www.geocities.com/~k2cd
http://www.geocities.com/CapeCanaveral/1641
When replying via e-mail, please substitute a decimal for the _dot_ in my address.
k2cd@warwick_dot_net

4477. FS: HTX-100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Stanley <so@bigfoot.com>
Message-ID: <3559EF4B.24CB@bigfoot.com>
Source record: 144069

I have a HTX-100 ten meeter mobile, 25 watt ssb/cw. This unit sold
$260.00 new. I'll let it go for $100.00 plus shipping within the USA. I
also have the manaul and box.
--
Sincerely, Stanley
Website: http://www.bigfoot.com/~so
Unsolicited commercial e-mail is deleted by SMartMail.

4478. FS: Kenwood TS-690SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Stanley <so@bigfoot.com>
Message-ID: <3559EF66.5BF6@bigfoot.com>
Source record: 144070

I have a Kenwood TS-690SAT in excellent condition for $900.00 plus
shipping within the USA I have boxes, manuals and it has the MARS mod.
100 watts HF and 25 watts 6 meters
--
Sincerely, Stanley
Website: http://www.bigfoot.com/~so
Unsolicited commercial e-mail is deleted by SMartMail.

4479. FS: HP 6264B Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: ValueTronics <sales@valuetronics.com>
Message-ID: <355A31AF.1E33@valuetronics.com>
Source record: 144071
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.video.marketplace,misc.industry.electronics.marketplace,rec.audio.marketplace,sci.electronics.repair,rec.radio.swap

This is today's Daily Blowout Special.

These daily specials will be updated every morning on the "Specials" page of our website

http://www.valuetronics.com

The special for Thursday, May 14 is:

Hewlett Packard 6264B 0 - 20 VDC, 20 Amp Power Supply $195.

In addition, we have approximately 400 slot power supplies manufactured by Acopian, Sola, Lambda and others. Various voltages and current capabilities are available. Prices range from $10. to $100. Call for details.

These instruments will be available for immediate delivery with your credit card purchase. No accessories will be supplied or warranty implied or offered. We do offer an unconditional 5 day right of refusal on these specials.

For more information, please call:

ValueTronics International, Inc.
Schaumburg, Illinois
800-552-8258
sales@valuetronics.com
FAX: 847-584-4329

4480. WTB: Kenwood HT Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: wetartie@ix.netcom.com
Message-ID: <N.051398.172655.21@vna-va21-04.ix.netcom.com>
Source record: 144072
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Wanted to Buy:

Kenwood "HT" accessories (for Kenwood TH-22AT / TH-42AT)
Must be in good working condition.

Looking for: TSU-8 CTCSS Tone Unit
KSC-14 Rapid Charger
BH-6 Swivel Mount
PG-3H Filtered Cigarette Lighter Cable
PB-30, PB-32, PB-33, PB-34 Battery Packs

Please e-mail what you have, condition, and price.

Thanks,

-bill
KB3PT

4481. Kenwood V7A mute function?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Tae <tkang@digidesign.com>
Message-ID: <355A2E46.56DC17B8@digidesign.com>
Source record: 144073

I have a TM-V7A and would like to automatically mute or attenuate the secondary band when the primary band receives audio. This feature is on Kenwood's earlier model TM-733A. Kenwood's support line told me the TM-V7A does not have this feature and they don't plan to add it.

Does anyone know of any way to do this automatically without having to turn down the volume on the secondary band each time? Thanks in advance.

Dennis
PS: Please reply to dlow@merc-int.com and not to the sender.

4482. Re: IC 706MKII questions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Casey Bahr <casey@foreign-interests.com>
Message-ID: <355A21F2.59D0@foreign-interests.com>
Source record: 144074

Jeffrey Knox wrote:
>
> Casey Bahr wrote in message <3559F107.34D5@foreign-interests.com>...
> >Hi all,
> >
> >I've looked over all the sales and tech specs I can get my
> >virtual hands on, but still have a few questions about this rig:
> >
> >Exactly how are these set?: CW speed, weight, sidetone volume,
> >power out. Also, once set are the settings retained after
> >cycling power?
>
> Sidetone volume is set by a small recessed pot on the side of the radio.
> CW speed, tone, weight, and power are set under the Quick Set Mode items
> and are stored in EEPROM.
>
> >
> >Can two CW filters be installed in addition to the DSP add-on?
> >
>
> Yes, any combination of the filters available for the 706 II can be put in.
> There are 2 optional filter slots. You set the filter type for each slot in
> the Initial Setup Mode.
>
> >Is there any reason to buy ICOM's (high-priced) PS-85 or would
> >any old 20A+ Astron do?
> >
>
> Not unless you just like matching equipment. Try mounting it in the car
> and you won't need either power supply...
>
> >Any other general positive or negative comments about the 706MKII
> >would also be appreciated.
> >
>
> It is a great mobile radio. Small and compact and simple to operate going
> down the road. The detachable control head expands the possible mounting
> configurations in smaller vehicles.

Jeffrey,

Thanks for the comments!

I want to use it both mobile and as a base station. Looks like
the key and mic jacks are on the base unit, which adds some

limitations to conveniently locating it in a vehicle even with
the remote cable.

73,

Casey

>
> >tnx es 73,
> >
> >Casey, KS7J, FISTS #3648
> >Trustee, FISTS Northwest, K7FFF, FISTS #4400
> >http://www.imagina.com/webpages/casey/k7fff
>
> 73's
> Jeffrey KD0YD

--
Casey, KS7J, FISTS #3648
Trustee, FISTS Northwest, K7FFF, FISTS #4400
http://www.imagina.com/webpages/casey/k7fff

4483. WTB:SONAR Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: KB6LUE <kb6lue@pacbell.net>
Message-ID: <3559FE6B.3ADE@pacbell.net>
Source record: 144075

Hi
I am looking for a Sonar Radio Corp model Four-Bander service manual.
Thanks, Jin KB6LUE

4484. Realistic HTX100 INFO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: "Glenn J. Torres" <radioman@communique.net>
Message-ID: <01bd7ec5$d4c24340$9558cccf@default>
Source record: 144076

Does the power control for HI and LO power function on both CW and SSB?
On my rig the power is 30W on HI and 5 W in the CW mode. On SSB the
I get the same readings on HI and LO, approx. 30-35W PEP. I am using an
Autek WM-1 Wattmeter which reads the same as my Bird wattmeter so I know
the
readings are accurate.Does anyone have any info on this? The manual implies
that
it should be 25W and 5W on both CW and SSB. Any help will be appreciated.
73,
Glenn KB5AYO

4485. WTB:KENWOOD TS-900

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: KB6LUE <kb6lue@pacbell.net>
Message-ID: <355A01D6.14E2@pacbell.net>
Source record: 144077

Hi
I am looking for a Kenwood old HF TRX model TS-900.
Thanks, Jin KB6LUE

4486. For Sale: CELLWAVE 903- 915 AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: ka0nno <ka0nno@cswnet.com>
Message-ID: <6jdc61isc1@news-in.anc.net>
Source record: 144078
Cross-posted to: alt.ham-radio.marketplace,fido.su.hamradio,fido7.hamradio,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

For Sale:

CELLWAVE 903- 915 AMPLIFIER / 2ml watts in gets you 54 watts out at 903. It is 24 volts 8 amps required for power.

$75.00 plus shipping

If interested please contact George n0eoq at: n0eoq@6mt.com

or call at 870-389-6516

4487. WTB or Trade for 13.8v 20A Ps for Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Marty Duplissey <mduplissey@lsbs.com>
Message-ID: <6jdj8v$1nu$1@supernews.com>
Source record: 144079
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.ham-radio.swap

Want to buy 20 Amp PS to run Icom 735. Or trade for Yaesu FT203R HT or let
me know your needs I'm open for any trade.
I've got a lot of stuff (My wife calls it junk. go figur) laying around.
Marty Duplissey
N5KBP
H:903-643-9094
W:903-758-0805

--
Marty Duplissey
Lone Star Business Systems
Specializing in development for the credit report retrieval industry
Desktop, Networks, Intranets and Internet Delivery
http://www.lsbs.com

4488. Re: "Steps", What Are They, And Why ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: "friedhelm.mehnert" <fm@M1.whitespace.de>
Message-ID: <Esw4H7.3ww@whitespace.de>
Source record: 144080
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

Bill Cheek <bcheek@san.rr.com> wrote:
: Somehow, I doubt that anyone is interested in the
: exceptions that don't pertain to scanners and scanning.
: But I could be wrong, I guess.

What do you mean by "I'm not talking about scanning"?
All of the services I refert to within my post can be
picked up with a scanner.

I give a shit, if you like it or not, but you falsely
claimed, that in Europe cellular phone system uses
12.5kHz steps.

Fact is:

There does not exist *any* cell phone system that I know of
in Europe, that uses 12.5 kHz steps.

Regards,
Friedhelm

--
Microsoft is NOT the answer. Microsoft is the Question.
The answer is: "NO!"

Friedhelm Mehnert, Berliner Allee 42, 22850 Norderstedt, Germany
phone + fax: +49-40-5236562 email: friedhelm.mehnert@gmx.net

4489. Re: Ham radio in '98 Blazer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Dave Downing <davedown@worldnet.att.net>
Message-ID: <6jdl1n$d8j@bgtnsc03.worldnet.att.net>
Source record: 144081
Cross-posted to: rec.autos.misc,rec.autos.tech,rec.radio.amateur.equipment,rec.radio.amateur.misc

I had a similar problem with my GMC pickup. Discovered that the cab,
being mounted on rubber doughnuts, was not grounded to the chassis.
I added a large ground strap from one of the seatbelt mounting bolts to
the chassis, and it fixed my problems with RF getting into everything.

de Dave, WD5G

tekkie wrote:

> I have a friend who has a 40 meter amateur radio rig in his '98 Blazer.
> Every times he modulates the signal the all the dash lights come on, go
> off, and the engine stalls. Obviously RF is getting into the computer.
> He has routed the battery leads and coax on the left side into the frame
> where possible. Any ideas I can pass along?
> --
>
> Tekkie
>
> To reply remove the asterisk. Unsolicited email not in reply to this
> posting will be charged a minimum of $500.

4490. FS: RCA Portables

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Flyboy <tom@systemspecialties.com>
Message-ID: <355A565B.78DBF338@systemspecialties.com>
Source record: 144082
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

I have 7 RCA portables, some under the label TacTec. These are surplussed City of Seattle Police units. The batteries are shot, the crystals are clipped out. They are 8-channels, and have antenna on them. No chargers. Model numbers are something like: RCA=HC354HC73, TAC=HCC55GC73. 450Mhz area I think. Take them from me for $30 plus shipping please.

--
Tom Brown
Olympic Security & Communications Systems
www.systemspecialties.com

Because light travels faster than sound, some
people appear bright until you hear them speak.

4491. I need to modify a ft-50rd to transmit and receive on 151.625, 151.925, Is it possible?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Dave Little <dtinker@halcyon.com>
Message-ID: <6jdohc$3c9$1@brokaw.wa.com>
Source record: 144083

I have tried the suggested methods of removing resistor number 1 and jumper #1 then doing a reset...
The radio still indicates "ERROR" when I attempt to transmit on 151.XXX frequencies. My call is N7PBK.

Dave Little
dtinker@halcyon.com

4492. FNB-40 question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <6jdq2f$sq6@bgtnsc03.worldnet.att.net>
Source record: 144084

Folks,
Can anyone tell me the overall thickness of the FNB-40 battery pack for the Yaeso FT-50R? I saw a picture of the Maha version at http://www.maha-comm.com/products/nimhbp/yaesu/index-16.htm and it looks very thin. I want to make sure the picture is not deceiving me.

--
Bill Smith
bs@BSartist.com : http://bsartist.com
n2asa

4493. Re: IC 706MKII questions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: "Adnan S." <adnan@msn.com>
Message-ID: <6jdq6r$ai8@ecuador.earthlink.net>
Source record: 144085

706 has two mic connectors, one on the removable front panel, and the other
one at the back of the radio next to heatsink.

Adnan, Icom America

Casey Bahr wrote in message <355A21F2.59D0@foreign-interests.com>...
>Jeffrey Knox wrote:
>>
>> Casey Bahr wrote in message <3559F107.34D5@foreign-interests.com>...
>> >Hi all,
>> >
>> >I've looked over all the sales and tech specs I can get my
>> >virtual hands on, but still have a few questions about this rig:
>> >
>> >Exactly how are these set?: CW speed, weight, sidetone volume,
>> >power out. Also, once set are the settings retained after
>> >cycling power?
>>
>> Sidetone volume is set by a small recessed pot on the side of the radio.
>> CW speed, tone, weight, and power are set under the Quick Set Mode items
>> and are stored in EEPROM.
>>
>> >
>> >Can two CW filters be installed in addition to the DSP add-on?
>> >
>>
>> Yes, any combination of the filters available for the 706 II can be put
in.
>> There are 2 optional filter slots. You set the filter type for each slot
in
>> the Initial Setup Mode.
>>
>> >Is there any reason to buy ICOM's (high-priced) PS-85 or would
>> >any old 20A+ Astron do?
>> >
>>
>> Not unless you just like matching equipment. Try mounting it in the car
>> and you won't need either power supply...
>>
>> >Any other general positive or negative comments about the 706MKII
>> >would also be appreciated.
>> >
>>
>> It is a great mobile radio. Small and compact and simple to operate going
>> down the road. The detachable control head expands the possible mounting

>> configurations in smaller vehicles.
>
>Jeffrey,
>
>Thanks for the comments!
>
>I want to use it both mobile and as a base station. Looks like
>the key and mic jacks are on the base unit, which adds some
>limitations to conveniently locating it in a vehicle even with
>the remote cable.
>
>73,
>
>Casey
>
>>
>> >tnx es 73,
>> >
>> >Casey, KS7J, FISTS #3648
>> >Trustee, FISTS Northwest, K7FFF, FISTS #4400
>> >http://www.imagina.com/webpages/casey/k7fff
>>
>> 73's
>> Jeffrey KD0YD
>
>--
>Casey, KS7J, FISTS #3648
>Trustee, FISTS Northwest, K7FFF, FISTS #4400
>http://www.imagina.com/webpages/casey/k7fff

4494. HELP: IC2340H service manual help needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Larry Menzel <lmenzel@millcomm.com>
Message-ID: <355A78D8.5FFB@millcomm.com>
Source record: 144086
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hello listers:
I don't have a service manual for my IC2340H Dual bander. Can
someone who has one please tell me the value of L8 on the two meter
side of the radio?

On the advice of my local radio store, I replaced the high power module
but this may be the problem.

Any help will be greatly appreciated!

Larry N0XB
N0XB@yahoo.com
lmenzel@millcomm.com

4495. FYI: Hundreds of Ham Products

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <35598ED7.4892@ix.netcom.com>
Source record: 144087

At URL:
http://www.ac6v.com/pagef.html

73
Rod in San Diego
--
AC6V INDEX TO DX AND HAM RADIO
FEATURING 70 PAGES AND 2000 LINKS
http://www.ac6v.com/ -- Home Page
http://www.ac6v.com/pageas.html -- Alphabetical Index

4496. F.S. Ten Tec

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: James Williams <ki6jd@ix.netcom.com>
Message-ID: <6jcm37$3m2@sjx-ixn4.ix.netcom.com>
Source record: 144088

Hello, My name is James, call is KI6JD. I have for sale a nice condition Century 22 CW rig. It has a built in keyer and calibrator. Has SWR, S- Meter, and Power meter and covers 80, 40, 30, 20, 15, and 10 meters. Runs 50 watts input. I bought the rig for mountain toppinb but seldom find the time. My price is $275.00 and you pay for shipping. Unit weights about 5-6 lbs. I can be reached via e-mail at: ki6jd@ix.netcom.com 73's James

4497. Dealing with HRO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: kd1my@banet.net
Message-ID: <6jartr$pd2$1@nnrp1.dejanews.com>
Source record: 144137

I have bought many new radios and accessories from HRO in Salem, New Hampshire and thier service is excellent. If I order by noon I have it the next day if in stock. Only one time a problem and it was handled by a simple phone call no questions asked. They will meet other's prices and pay shipping on any major purchase. I recommend them highly.

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4498. Daiwa cross needle meter to swap or sell.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: morinm@csgoeland.qc.ca
Message-ID: <6jashh$qd9$1@nnrp1.dejanews.com>
Source record: 144138

Daiwa model CN-101L cross needle meter to swap or sell.
Covers 1.8 to 150 mhz and 1 watt to 1.5 kilowatts.
Has lighted meter, 3 scales and measures peak or average power.
Brand new in the box with manual.

Would swap for a Kenwood desk microphone like MC-60 or sell outright for
$70. U.S. including shipping and insurance. HRO sells it for $89.95.
Inquire by email.

73 de VE2CJW
Michel Morin
Quebec, Canada.

morinm@csdgs.qc.ca

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4499. Re: FT-847 and HF amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Tom Nicastri <tnic@IDT.NET>
Message-ID: <6jat6s$kn2@nnrp4.farm.idt.net>
Source record: 144139

Yes

rcuffee <rcuffee@mci2000.com> wrote:
> Hi,
> Can the FT-847 be connected to a HF amp?

> Thanks for your reply.
> Reggie

4500. WANTED 10 METER RANGER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: ve6nu@shaw.wave.CA
Message-ID: <19980513015905.AAA20350@default.wave.shaw.ca>
Source record: 144140
Body handling: HTML body converted to readable text

Wanted 10 meter all mode Ranger 3500.

Please contact Frank, ve6nu@shaw.wave.ca with price.

4501. FS 12vdc BNC Dow Key Relay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <1998051302024200.WAA17807@ladder01.news.aol.com>
Source record: 144141

New in sealed bag for $30 shipped conus priority mail.

4502. Re: IC-T8A Rumour (TX on 220??)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: al7dl@aol.com
Message-ID: <1998051302110200.WAA14716@ladder03.news.aol.com>
Source record: 144142

Had my T8A on a HP 8640B signal generator and found the receive sensitivity to be .36uv (the receiver at 222-225 MHz is numb as a post!).

I measured the output power at 800mW on my unit (Telewave Model 44).

Overall, for anything but very close in work, the HT is useless on 1 1/4 meters.

73,

Bryce, K1GAX (ex AL7DL)

4503. Wanted: Comet SMA-501

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: mfunaro@worldnet.att.net
Message-ID: <6jb0ck$j06@bgtnsc01.worldnet.att.net>
Source record: 144143

Hello, Looking for a Comet SMA-501 antenna. Please email me if you
have one for sale. 73, Mike N0XD
mfunaro@worldnet.att.net

4504. FS at Dayton NIB FT-1000D and acc

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: meidelberg@aol.com
Message-ID: <1998051302443300.WAA23499@ladder01.news.aol.com>
Source record: 144144

I will deliver the following to Dayton.

This is a factory sealed box. Last production run. Cost $5000 sell $4000 delivered.

Call me at the hamvention on 445.650 pl 110.9>>Thanks,Marc WR2I

FT-1000D
SP-5
MD-100
XF-455MC
FIF-232
Service manual

4505. INDUCTOR SOFTWARE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: toroids@aol.com
Message-ID: <1998051302455600.WAA19470@ladder03.news.aol.com>
Source record: 144145

We have written a Toroid software package for use DC to 300 MHz. Many Years of research has gone into error corrections for the low perm cores , 200 & 360 degree coverage as well as SRF for series and shunt coils. Much of this has come about as a request from Micrometals. The pin point accuracy allows us to add a custom core feature for custom shaped cores, stacking cores side by side, ferrites, non Micrometal parts and machining custom phenolic cores from plastic, teflon, wood, ect...
Down load a demo or just view the software main screen at our web
http://members.aol.com/Toroids/johnindx.htm
or click below
Best Regards John Bellora @ B&E Engineering Software
B and E Engineering

Toroids

4506. Re: Dealing with HRO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Wayne Montague <montaw@tdbank.ca>
Message-ID: <35590C66.46D0@tdbank.ca>
Source record: 144146

I've dealt with HRO over the last 4 years and have NEVER had a problem.
This is with outlets on both the East and West coast. I've always had
good service, decent prices and their staff seem to be knowledgable,
polite and helpful.

I'll deal with HRO any day.

Wayne
VE3EFJ

4507. vx-1r repair to keypad

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: ANDREWJ <andrewj@earthlink.net>
Message-ID: <01bd7e1c$b9015be0$5891d9cf@andy>
Source record: 144147

does any one know how to replace the keypad on the vx-1r? how hard is to to do?

thanks
andy
n6xkn

4508. Re: FCC de-certifying ham rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <355d11ce.263327234@news.newsguy.com>
Source record: 144148

On 30 Apr 1998 22:07:25 GMT, "No One" <NoOne@NoWhere.Com> wrote:

>Well, as both a ham and a police dispatcher, I think I can speak with some
>authority on the issue of hams accessing police channels.
>
>Chaos would ensue.
>
>On primary police channels any officer is apt to call for assistance, or
>start a chase, or have shots fired at any time. Rigid discipline has to be
>maintained on those channels to insure that an officer needing the channel
>can get one immediately.
>
>My agency has experimented with having housing security officers among
>others accessing our secondary channels such as the tag info and wanted
>check channel. The confusion an unrecognized voice or ID causes even on
>those channels is appalling. And the time it takes to clear that confusion
>means an officer is standing there with someone who could be a danger to
>him or herself and we can't get that information to them.
>
>As much as I support ham radio, and that is nothing less than 100%, I could
>not see any circumstance that would allow for unrestricted access for
>whatever reason directly on our channels. Besides, you can always
>autopatch to 911.
>
>Best regards,
>Disptacher Bill Stewart
>

The problem with this, is not all repeaters have open patches on them.
Leads me to believe that someone should publish maps with
repeaters/coverage areas with instant LiTZ emergency accessibility.
This would make things easier.... Find the repeater, key it up, hold
the zero, get a 911 operator. Only problem with this is if any
misuse occurs, its nearly impossible to track!

-Mike

4509. Re: Ham radio in '98 Blazer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <35592133.F8D3C06B@together.net>
Source record: 144149

Have him check his grounds... make sure everything is well grounded... might even need to put in a line-isolator... either that.. or the RF from the antenna itself is doing the dirty deed.... and for that there is no cure I can think of.

--Tom
KB1CGA

tekkie wrote:

> I have a friend who has a 40 meter amateur radio rig in his '98 Blazer.
> Every times he modulates the signal the all the dash lights come on, go
> off, and the engine stalls. Obviously RF is getting into the computer.
> He has routed the battery leads and coax on the left side into the frame
> where possible. Any ideas I can pass along?
> --
>
> Tekkie
>
> To reply remove the asterisk. Unsolicited email not in reply to this
> posting will be charged a minimum of $500.

4510. Re: I'm Pissed!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Alex Wiecek <magnum@ionsys.com>
Message-ID: <355946C6.570A@ionsys.com>
Source record: 144150
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

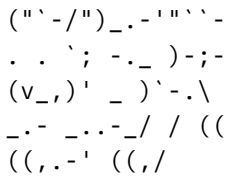
Gee, are you sure? Well, dohhh...

What I was trying to say is that if the general truck / trucking
company
operators were to maintain their attitude as they are now then the hell
with them.
I realize that not all of them are like that and I apologize to those
who
might get offended, but after years and years of highway driving I've
seen
it all. The stunts and tricks they can pull off are just amazing but
that's
OK 'cause my cell phone is ready to go anytime one of the pisses me off.

All those who are about to respond that this topic doesn't belong here,
I agree.
Let's take this somewhere else boys.

Mark D. Harnetiaux wrote:
>
> How would the "stuff" get from the rails to the counters? I guess you'd have
> to put rail up to every store that sells or stocks anything - groceries, ham
> gear, hospitals, schools, nordstroms, McD's, etc.........
>
> Mark
>
> >
> >
> > The hell with the truckers. There's always rail transport.
> >
> > --
> >
> > ("`-/")_.-'"``-._
> > . . `; -._ )-;-,_`)
> > (v_,)' _)`-.\ ``-'
> > _.- _..-_/ / ((.'
> > ((,.-' ((,/
> >
> > Alex Wiecek - CEO of FUBAR Electronics
> > Email : magnum@ionsys.com
> > Web Page : http://web.ionsys.com/~magnum/longwave/longwave.htm

--



Alex Wiecek - CEO of FUBAR Electronics
Email : magnum@ionsys.com
Web Page : http://web.ionsys.com/~magnum/longwave/longwave.htm

4511. Re: "Steps", What Are They, And Why ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35652be6.365706743@news2.cts.com>
Source record: 144151

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

"Robert Snelgrove" <steelgtr@ix.netcom.com> wrote:

> O.K., Then what, if any, scanners *do* scan the cell band at the proper
> 30khz steps? (I guess I'm still confusing scanning with searching)

The two are very different functions. Scanning is
the automated repetitive tuning of two or more
pre-programmed frequencies, typically what you
key in to the memory bank.

Searching is an automated service that "scans"
at preset increments all frequencies between
upper and lower frequency limits. This limit
may be user-definable or it may be embedded in
the firmware at the factory, depending on the
scanner.

In a word, you program into memory anywhere from
a few dozen to a few hundred frequencies to be
"scanned", whereas the Search function is very
methodical and thorough in sampling every freq
between the predefined limits.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

4512. WTD: Kenwood TR-9130 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: jbls@lightspeed.net
Message-ID: <3559339d.19143969@news.lightspeed.net>
Source record: 144152

Title says it all: I need a service manual for a Kenwood TR-9130 2 meter all-mode. Original or good photocopy.

John KE6TGN

4513. Re: IC-T8A Rumour (TX on 220??)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Chris Buckley <cwbuckle@mtu.edu>
Message-ID: <355931C5.E98BF7EF@mtu.edu>
Source record: 144153

> Now what was the sens on 220, and what did the power out put look like
> on a spectrumn analyzer. Before you post please have all the info!!!
> --

Don't put down other people's effort just to make yourself look good.
He was at least contributing to a thread that I find *interesting*
even though I don't own a T8A. The guy might not have a spectrum analyzer for
all you know. I think the info on the receive sens that
he gave .36uV was very interesting. I do own a Yaesu FT8500 that has the same
problem in the 800-996 band. I just have to find some strong signals with the
HT to try and test it out....

Bottom line: Some info is better than none.

4514. Re: "Steps", What Are They, And Why ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: jachim@jachsys.resnet.mtu.edu
Message-ID: <slrn6lifdr.a2m.jachim@jachsys.resnet.mtu.edu>
Source record: 144154
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

Bill Cheek <bcheek@san.rr.com> spewed forth:
The two are very different functions. Scanning is
the automated repetitive tuning of two or more
#
Searching is an automated service that "scans"
at preset increments all frequencies between

Tell you what, I call that memory scanning and band scanning, respectively.

It doesn't really matter what you call it, as long as you know what it
means, now does it?

Matthew - tired of petty grammatical fights

--

| Matthew T. Jachimstal KG9LF CS Major Michigan Technological University
| mtjachi@mtu.edu http://jachsys.resnet.mtu.edu 906-487-4151
| QSL/Contest Manager Husky Amateur Radio Club W8YY [\] <*>

4515. Re: FT-847 MOD VERIFIED.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: feinstei@earthlink.net
Message-ID: <35593d07.1244446@news.earthlink.net>
Source record: 144155

On Mon, 11 May 1998 17:23:30 -0400, "Pieter" <ibelings@mindspring.com>
wrote:

Pepe,
Thanks so much for posting this valuable mod! It's good to
know that I have 27 MHz in an emergency while in the car! I believe
that you have to press LOCK and FAST together when turning the radio
on for the first time after performing the mod. Thanks again!!!!

Fred
KB7UUC

4516. Collins Noise-blanker for KWM-2 & other DSP or late filter/processors

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Roger Larkin <ral5@email.byu.edu>
Message-ID: <35594713.0@news.itsnet.com>
Source record: 144156

WANTED:

4517. WANTED: Noise-blanker for KWM-2 & used late model DSP filters.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Roger Larkin <ral5@email.byu.edu>
Message-ID: <355948e3.0@news.itsnet.com>
Source record: 144157

I would like to locate a niose-blanker for a KWM-2 and possibly other used late model DSP , even possibly good used mechanical &/or analog filtering/recieve signal processing equipment. Please call Roger Larkin at ral5@itsnet.com or at (days) (801)378-8677 or (evenings/weekends) at (801)221-0635 or write me at 1092 No. 75 E., Orem, Utah, 84057. Thank you!

4518. Re: IC-T8A Rumour (TX on 220??)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: feinstei@earthlink.net
Message-ID: <35593f8b.1888431@news.earthlink.net>
Source record: 144158

On 13 May 1998 02:11:02 GMT, al7dl@aol.com (AL7DL) wrote:

>Had my T8A on a HP 8640B signal generator and found the receive sensitivity to
>be .36uv (the receiver at 222-225 MHz is numb as a post!).
>
Bryce,
Thanks for the info. How does one mod the radio to do this?
Thanks.

Fred

4519. Re: FT-847 and HF amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Guenter Koellner <guenter.koellner@oen.siemens.de>
Message-ID: <355944D8.2968DD9D@oen.siemens.de>
Source record: 144159

Len wrote:
>
> Yes. It has outputs on the STBY connector to key amplifiers for each band.
>
> /Len
> K1LU

Additional Question: What does standby mean? In which case is this signal active, what is the active state? What type is the output, I guess open collector?

I got mine yesterday and my manual is a little confusing.

Most of the comments state, the blower is noisy and the audio not regulated. My opinion: The blower is not noisy, just like the small CPU coolers, and the audio level is fine.

Fine: to see VFO/AB at the same time

Could be better: RIT should be displayed separatly. You cannot control your original frequency in the way like FT847 works. Maybe split operation would solve the problem...

Principal problem: No dual receive, like my C-568 handy...

vy 73, Guenter, DL4MEA, JN58jd

4520. Is this the right news group

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: spinett@es.co.nz
Message-ID: <35596034.18284015@newsch.es.co.nz>
Source record: 144160

Before I post I would like to make sure if this is an appropriate
group to ask for help regarding a possible fault in a Kenwood
430s. Or is there a specific place I could go to for help.
Cheers Pete. ZL3PWS

4521. Re: 70 Mhz Band?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: waldemar@zedat.fu-berlin.de
Message-ID: <355962ea.5341851@news.zedat.fu-berlin.de>
Source record: 144161

On Tue, 12 May 1998 14:35:10 GMT, desmith@telalink.net (Doug Smith)
wrote:

>On Tue, 12 May 1998 13:14:23 GMT, waldemar@zedat.fu-berlin.de wrote:
>>>All western European TV is now above 70cms.
>>you mean UK or western Europe? In Germany, there are many TV-stns in
>>Band III (174MHz -350MHz). More, we still have 2 TV repeaters in Band
>>I (50MHz), but they wil be shut down soon.
>
>Do you know if Eastern Europe/Russia have any plans to leave Band I?
>(it looks like the days of trans-Atlantic DXTV in the eastbound
>direction are over!)

well, it was planned, that OIRT allocations (64-74MHz) will be leaved
by end of 1999, but.... It is almost sure, that they will persist few
more years. Many (rather poor) people in Russia and other former OIRT
countries (Czech Rep, Slovakia, Hungary, Romania, Bulgaria and so on,
and all former Soviet Union) have their old radio receivers with only
65-74MHz vhf. It was discussed in Poland to leave this band by end of
2002, but we shall wait and drink some tea... The best message is:
there are no new allocations in Poland in this band.
73, de DL7ANQ & SO6ANQ
Waldek

4522. Need Mod for Alinco DJ 190

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Ludolf Boelens <ludolfb@bigfoot.com>
Message-ID: <6jbq75$m93$1@heliodor.xara.net>
Source record: 144162

Hello,

Does anybody know how to modify the Alinco DJ-190 handheld
(RX/TX=144-145.995 and I need 147.745). Perhaps if you do not know, you
might give me a clue as how to get this information before buying the
radio (I think that the 190E is cheaper than the 190T which is already
wideband).

Ludolf Boelens
LudolfB@Bigfoot.com
--
Bye

4523. WTB: Two D-104 Desk Mics

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: tje@usol.com
Message-ID: <35597da6.3206122@news.usol.com>
Source record: 144163
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

I am looking for two or three inexpensive D-104 desk mics. Condition
not all that important as long as they work good. Please let me know
what you have and your asking price. Thanks in advance.
--
TJ, K8TJ

4524. WTB: Heathkit HF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: tje@usol.com
Message-ID: <355a7e99.3449347@news.usol.com>
Source record: 144164
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

Looking for a Heath SB-1400 HF rig in working condition. This was the last HF rig from Heath and was actually manufactured by Yaesu. Pleas email me with what you have and your asking price.
--
Tim, K8TJ

4525. WTT: HT for PS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: tje@usol.com
Message-ID: <355b7f2c.3596118@news.usol.com>
Source record: 144165
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

Have an Icom IC-u2AT 2 meter handheld. 10 memories, PL, TT pad,
original box, ALL paperwork and newly replaced cells in nicad pack.
Wish to swap even up for a 25 AMP power supply for my HF rig.
Email me if interested.
--
Tim, K8TJ

4526. WANTED: Ringo Ranger 2 Paperwork

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: tje@usol.com
Message-ID: <355c809d.3965491@news.usol.com>
Source record: 144166
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

In need of assembly and tuning instructions for a Cushcraft Ringo Ranger 2 antenna. Please NOTE this is the 2 version with the extra set of radials down the mastpipe and NOT just a plain Ringo Ranger. Will gladly pay all copying and postage costs.
--
Tim, K8TJ

4527. Re: I'm Pissed!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: "Robert M. Ganter" <robert.ganter@ascom.ch>
Message-ID: <3559937E.681097F1@ascom.ch>
Source record: 144167
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Mark D. Harnetiaux wrote:
>
> How would the "stuff" get from the rails to the counters? I guess you'd have
> to put rail up to every store that sells or stocks anything - groceries, ham
> gear, hospitals, schools, nordstroms, McD's, etc.........
>
> Mark

IMHO, You missed the point. It is not the short range distribution with trucks, which makes the problems, it is the long haul transport. It may be slightly different in the USA, but here in Europe the *big* problems with traffic are due to the fact, that e.g. Finnish trees are sent to Italian sawmills and then to danish furniture companies to be brought back to Spain and sold there. Even worse, cattle is transported all over Europe, just because the slaughterhouse at the other end is slightly cheaper. This is perverse, period.
Independently if such ping-pong transports are reasonable, the overall costs (road maintenance costs, air pollution, public costs due to accidents, traffic jams etc) of trucks would be ways higher, than those of trains. The problem is simply, that not the truck companies (or their customers) have to pay it, but the public (via taxes, etc). This is why the cost comparisons between truck and train transportation are so distorted for the advantage for trucks.

73 Robert

PS: we should move this discussion to a more appropriate NG.

--
Robert Ganter, Ascom Business Systems AG
Software Engineering Cellular Dep. CWECE 3269
Ziegelmattstr. 1, CH-4503 Solothurn, Switzerland
email: robert.ganter@ascom.ch / PGP key available
Phone: ++41 (0)32 624 3269 / Fax : ++41 (0)32 624 3648

4528. Query:Kewnood TM-G707a & TH-G71A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Steve <n8nyu@provide.net>
Message-ID: <35593745.72A568AA@provide.net>
Source record: 144168

Have to get 2 radios at Dayton. The 2 radios in question are dual
banders (2m/440).
My question is do they receive/display both bands at same time, or do
you have to switch them?
PSE reply via email address below, thanks 73

--
n8nyu@provide.net
http://www.provide.net/~n8nyu

4529. WTB: Memory Keyer and Iambic Paddle

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: tje@usol.com
Message-ID: <355e81e1.4289833@news.usol.com>
Source record: 144169
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

Looking for a used inexpensive memory keyer and an Iambic paddle of some sort. Keyer only needs 4 memories. Mainly looking for something to call CQ with. I know about all the keyer chips and all that available out there that but have no time to build so just looking for something ready to go. Paddle could be an old Brown Bros., Bencher, HamKey or similar but must be Iambic. Condition not important as long as it works good. Email me please.
--
Tim, K8TJ

4530. Re: Query:Kewnood TM-G707a & TH-G71A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: w0sxi@pop.primenet.com
Message-ID: <35598abb.86386195@news.primenet.com>
Source record: 144170

On Wed, 13 May 1998 03:01:41 -0400, Steve <n8nyu@provide.net> wrote:

>Have to get 2 radios at Dayton. The 2 radios in question are dual
>banders (2m/440).
>My question is do they receive/display both bands at same time, or do
>you have to switch them?
>PSE reply via email address below, thanks 73

Neither the G-71A nor the TM-G707 have dual displays, but you can
monitor both bands by programming them into memory and scanning your
memories. This works better for me, but might not for you. For dual
display, you will need the TH-79A/D and the TM-V7A.
73
Bill

4531. F.S. NEW TUBES, IN ORIGIONAL BOX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-13 00:00:00 UTC
From: Dwight Raddatz <draddatz@gwe.net>
Message-ID: <01bd7e6a$63fb7920$8adc2dc7@default>
Source record: 144171

HAVE BOXES OF NEW TUBES, TRANSMITTING AND RECEIVING, MATCHED PAIRS..GOOD PRICES
Send email request for quote, Mostly new RCA tubes, Thanks WA9EUN, Dwight Raddatz
draddatz@gwe.net

4532. Re: I need to modify a ft-50rd to transmit and receive on 151.625, 151.925, Is it possible?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: ffdoug@aol.com
Message-ID: <1998051415271100.LAA05145@ladder01.news.aol.com>
Source record: 143972

Do you have a newer radio?I heard yaesu made a firmware change and some of the mods wern't working..I've had my ft-50rd for about 2 years..just tried transmitting on teh two freqs you asked about..worked fine

4533. Re: "Steps", What Are They, And Why ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: segun_owodunni@yahoo.com
Message-ID: <6jf4rihao1@nnrp1.dejanews.com>
Source record: 143973
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

Can we have some order in the house please. Enough chicanery and hocus-pocus,
let us stay focused on R-A-D-I-O.

In article <6jep6i$ui3$1@nnrp1.dejanews.com>,
segun_owodunni@yahoo.com wrote:
>
> Both of you are acting immaturely.
>
> For a 26 yrs old and 26+ yr old, I'm very dissapointed.
>
> I hope to see a bit of change around here. We are here to talk of radio, not
> how many girls I had sex with last week.
>
> In article <slrn6lkna2.bjr.jachim@jachsys.resnet.mtu.edu>,
> mtjachim@mtu.edu wrote:
> >
> > k1oik@mindless.com <k1oik@mindless.com> spewed forth:
> > # In article <slrn6lifdr.a2m.jachim@jachsys.resnet.mtu.edu>,
> > # mtjachim@mtu.edu wrote:
> > #
> > # > Tell you what, I call that memory scanning and band scanning,
> respectively.
> > #
> > # Argue with an instructor, pimple faced overweight underaged contester.
> >
> > What in the HELL does your occupation have to do with it?
> >
> > As for
> > pimple faced: not in the last 10 or 13 years, no
> > overweight: nope
> > underaged: compared to an old fart like you? yeah. (I'm 26)
> > contester: maybe a QSO party once in a while.
> >
> > # Talk to a girl instead of a radio you might learn something.
> >
> > Oh, I talk to _plenty_ of girls, thank you very much.
> >
> > # Burt - tired of petty children acting like adults.
> >
> > Matthew - tired of petty, uninformed adults acting like even more petty
> > children, and adding another entry to his killfile
> >
> > --

> >
> > | Matthew T. Jachimstal KG9LF CS Major Michigan Technological
University
> > | mtjachi@mtu.edu http://jachsys.resnet.mtu.edu 906-487-4151
> > | QSL/Contest Manager Husky Amateur Radio Club W8YY [\] <*>
> >
>
> ------== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading
>

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4534. Excellent Icom IC751a $850

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <ejvpX40f9GA.182@nih2naab.prod2.compuserve.com>
Source record: 143974
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Late serial IC751a - #6872 (1991) with CR64 and FL52a CW and
RTTY narrow filter. Factory aligned 4/97, ceramic VCO trimmers
installed at that time. $850 plus ship.

Contact:
Don Rasmussen WB8YQJ/6
drasmussen@eosintl.com
Carlsbad, Ca.

4535. Re: Ham radio in '98 Blazer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: jiva*@humboldt1.com
Message-ID: <355b16dc.2556755@news.humboldt1.com>
Source record: 143975
Cross-posted to: rec.autos.misc,rec.autos.tech,rec.radio.amateur.equipment,rec.radio.amateur.misc

>>>I have a friend who has a 40 meter amateur radio rig in his '98 Blazer.
>>>Every times he modulates the signal the all the dash lights come on, go
>>>off, and the engine stalls. Obviously RF is getting into the computer.
>>>He has routed the battery leads and coax on the left side into the frame
>>>where possible. Any ideas I can pass along?
>>>--
>>
>>Nope ... but I'd check with Ford and the ARRL.
>
>Err, Blazer is a GM product.
>

Ok ... so i wasn't close ... I'll stick with the ARRL then. :-)

>
>As to possible solutions which to try? Relocate the ham electronics to
>the rear of the vehicle, as far as possible from the car's electronics.
>Reduce radiated power. Try operating in a different band, like 2 meters
>(lots of folk run 2 meters mobile without problems).

40m and 2m aren't the same sort of hobbys

It sounds like there are some experience replies ... i'll shut up now.

"Goodbye" said the fox to the Little Prince. "And now here is my secret,
a very simple secret: It is only with the heart that one can rightly see,
what is essential is invisible to the eye"

jim bilderback -- please remove the * if you'd care to email.

4536. FOR SALE: Johnson kw matchbox

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: DJHancock@webtv.net
Message-ID: <6jf3jh$i3n$1@newsd-101.iap.bryant.webtv.net>
Source record: 143976

Cabinet has been painted and has a square hole in the top. Not too bad.
Inside looks all origianal. Works better than any other, and will take
the RF , too! $125 shipped. Doug N0WVA

4537. Ham-Equip Digest V98 #540

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: postmaster@aamta.COMpuserve.NET
Message-ID: <86256604.0059E2CE.00@aamta.compuserve.net>
Source record: 143977

Delivery Failure Report

Your Ham-Equip Digest V98 #540
document:

was not bren.doreck@acin
delivered to
:

because: Error transferring to ISSHM5005 mail.box; Operation stopped
at your request

CSERVE-HUB2/SERVER/CSERVE, CSERVE-94/SERVER/CSERVE, ISSHX5003/Andersen
NET, AMRHX0001/Andersen NET, ISSHM5006, ISSHM5006, ISSHM5002,
AMRHX0000/Andersen NET, ISSHX5002/Andersen NET, CSERVE-94/SERVER/CSERVE

To: Ham-Equip@ucsd.edu @ AASMTP
cc:
From: Ham-Equip@ucsd.edu (Ham-Equip Mailing List and Newsgroup) @
AASMTP
Date: 05/14/98 04:30:39 AM
Subject: Ham-Equip Digest V98 #540

Ham-Equip Digest Thu, 14 May 98 Volume 98 : Issue 540
Today's Topics:
FS:Alinco 570 dual band mobile+ant.
FS:Heath HD-1410 keyer
FS:Midland 6m mobile, 80channels, 80 watts
FS:Uniden CP4600 cell phone
Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.
Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".
We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.
Loop-Detect: Ham-Equip:98/540

Date: Sun, 10 May 1998 22:55:42 +0100
From: Brian Radabaugh <brianrada@earthlink.net>
Subject: FS:Alinco 570 dual band mobile+ant.
I have for sale an Alinco DR-570 2mtr-440 fm mobile with a Larsen
NMO-270 dual band mobile antenna and mount. The radio has 20 channels,

45 watts out on 2 meters,
35 watts out on 440, crossband repeat and is in very good condition.
Includes manual, power cord and mike. Seattle
area $325+shipping
Contact Brian via e-mail or at 425-745-8607

Date: Sun, 10 May 1998 23:07:39 +0100
From: Brian Radabaugh <brianrada@earthlink.net>
Subject: FS:Heath HD-1410 keyer
I have for sale a Heath HD-1410 electronic keyer in good condition.
Runs on 120vac or 12vdc. Letters have rubbed off of the front panel.
They are in good shape on the back panel. A reed relay has been added
to provide a "hard" ground for some older tube radios that may require
one. Includes schematic and power cables. $40+shipping
Contact Brian via e-mail or at 425-745-8607

Date: Sun, 10 May 1998 23:01:40 +0100
From: Brian Radabaugh <brianrada@earthlink.net>
Subject: FS:Midland 6m mobile, 80channels, 80 watts
I have for sale a Midland 70-056C eprom programmable low band fm
transceiver that is currently programmed for the six meter band. 80
watts out, 80 channels, works great, includes mic, speaker, all cables
and control head. Programing stores freq, offset and pl tone. Has
several scan functions. $175 + shipping
Contact Brian via e-mail or at 425-745-8607

Date: Sun, 10 May 1998 23:11:25 +0100
From: Brian Radabaugh <brianrada@earthlink.net>
Subject: FS:Uniden CP4600 cell phone
I have for sale a Uniden CP4600 analog cellphone in like new condition.
It has been used only a few hours. Includes 600 mah battery, wall
charger and cigarette lighter dc power cord. Works
great. $40 + shipping
Contact Brian via e-mail or at 425-745-8607

End of Ham-Equip Digest V98 #540
****

4538. Re: "Steps", What Are They, And Why ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: jachim@jachsys.resnet.mtu.edu
Message-ID: <slrn6lm8je.d0c.jachim@jachsys.resnet.mtu.edu>
Source record: 143978
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

Bill Cheek <bcheek@san.rr.com> spewed forth:
jachim@jachsys.resnet.mtu.edu (Matthew T. Jachimstal) wrote:
> It doesn't really matter what you call it,
> as long as you know what it means, now does it?
#
Right. Except no one's going to know what you
mean if you insist on concocting your own terms.
"Scanning" and "Searching" are as succinct and
simple as it gets.....not to mention fairly widely
accepted in the vernacular.

Icom IC-Z1A manual, page 30:

Full scan: scans all frequencies over the entire band (I would assume using
whatever "step" you have set)
Memory scan: scans all memories in sequence
Programmed scan: scans all frequencies in a user programmed range

So I said band scan instead of full scan or programmed scan. Point is, I
didn't invent any terms not already widely in use, at least in my part of
the country/world.

Matthew

--

| Matthew T. Jachimstal KG9LF CS Major Michigan Technological University
| mtjachi@mtu.edu http://jachsys.resnet.mtu.edu 906-487-4151
| QSL/Contest Manager Husky Amateur Radio Club W8YY [\] <*>

4539. Got Any BLOWN Mikes? I want em....

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: blues4uw76@aol.com
Message-ID: <1998051417104200.NAA12411@ladder01.news.aol.com>
Source record: 143979

I'm looking to buy old microphone shells from deceased bullet type mikes, (Astatic JT30, Shure Green/ Brown bullets, Turner, etc.). Mikes need not be working, elements can be blown. I'm interested in the exterior shell (casing). Tell me whatcha got. Please email me direct.
Thanks!

4540. Sell kenwood Ts520s

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: guyq@worldnet.att.net
Message-ID: <6jfbfo$rjv@bgtnsc01.worldnet.att.net>
Source record: 143980

Sell kenwood ts 520s 10-160 ssb cw 100 watts out all bands
excellent shape cosmetically and electrically , original box and
manual 275.00 split shipping ups tnx Guy wa1tqq

4541. SOLD: Johnson kw matchbox

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: DJHancock@webtv.net
Message-ID: <6jfbfl$i8r$1@newsd-101.iap.bryant.webtv.net>
Source record: 143981

[No readable article body recovered]

4542. FOR SALE: Kenwood TR 7730 mobile 2-meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: DJHancock@webtv.net
Message-ID: <6jfcig$i9k$1@newsd-101.iap.bryant.webtv.net>
Source record: 143982

Good shape. Around 20-25 watts out.Works perfect. Also comes with quick removal mount.Will ship for $110.This post-board sure gets responses! 73 ,Doug

4543. Re: SOLD!!! KLM Echo 70 432/435 SSB and CW transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: Mike <jag@tulsa.oklahoma.net>
Message-ID: <6jfggl$dq0$1@supernews.com>
Source record: 143983
Cross-posted to: in.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Thanks for the many responses, chose the first one..

Mike

Mike wrote in message <6jc7n4$o9f$1@supernews.com>...
>For Sale: KLM Echo 70 432/435 SSB and CW transceiver & mike, no brackets.
>Mobile (12VDC)10W out. Don't have the manual. Good for SatCom and
>contesting.
>This is a used radio, not mint, not new, no bull, in fact its old! just a
>good used radio.
>
>$55.00 Shipped COD
>
>Mike
>
>jag@oklahoma.net
>
>
>
>

4544. Re: FT847 Mod??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: Mycom@xtra.co.nz
Message-ID: <6jfkqv$a8q$1@nnrp1.dejanews.com>
Source record: 143984

In article <6jcll9$ojk5@eccws1.dearborn.ford.com>,
feinstei@mailhost.fsic.ford.com (Fredric J. Einstein) wrote:
>
> #fleet@mbl.edu (K1SWR) wrote:
>
> >Anyone out there have the freq. expansion mod for the 847?
>
> It's simple.
> Open the bottom of the transciever.
> Locate the lithium battery
> Next to it you'll see some numbered solder pads
> Put solder on pads 2 & 3 (pad 1 should already have a chip resistor
> installed on it.
> Turn on transciever while pressing LOCK and FAST buttons.
> You will lose all memories on the transceiver and will have to reload
> them.
>
> Very interesting is this the official mod??, has it been tried and what
frequency coverage on tx does it cover? would be very interested
regards Mike

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4545. FS: SWAN MK-VI 6M. AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: Ed K6EG <k6eg@earthlink.net>
Message-ID: <355B1C48.A3B0B2F3@earthlink.net>
Source record: 143985
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap

I HAVE SWAN MK-VI 6 METERS AMPLIFIER IN EXCELLENT CONDITION READY
PACKED IN BIG HEAVY DUTY BOX PROFESSIONALLY PACKED (NO MANUAL) PREFER
LOCAL PICKUP $600.00 PLUS SHIPPING . TNX Ed K6EG

4546. Re: Kenwood VC-H1 SSTV

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: Ron <ronchap@cybercomm.net>
Message-ID: <6jfh0l$1k7$1@ostrich.cybercomm.net>
Source record: 143986

Has anyone looked at the new Kenwood VC-H1 that can tell us what
slowscan TV operating modes it comes with?

I've heard that it only has the old Robot 36 second and Blackand White robot
modes.
Can anyone tell us if this is true?

73
KA2HZO

4547. WTB:XTALS/Accesories Wil

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: alvin.mahler@lagn.com
Message-ID: <73058394@lagn.com>
Source record: 143987

In the market for xtals and/or accessories to my Wilson HT.

I will also consider buying a broken ht for parts if the price is right.

crystals I need are:

2m freq. xtal freq. formula
-------- --------- -------
147.30 15.17778 (freq. - 10.7)/9
147.39 15.18778 "
146.805 15.12277 "
146.76 15.11778 "
Send email to : alvin_mahler@lagn.com

4548. WTB:DrakeTR-22

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: alvin.mahler@lagn.com
Message-ID: <79678395@lagn.com>
Source record: 143988

I am in the market for a Drake TR-22 Crystal rig.

I have a Drake ML-2 with crystals but it is too large to mount in my vehicle.
The Drake TR-22 uses all the same xtals but is much smaller.

Send email to : alvin_mahler@lagn.com

4549. need the voltage levels for the band data output of the IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: Peter Shintani <shintani@funtv.com>
Message-ID: <355B4E21.C5CF09E3@funtv.com>
Source record: 143989

Hi:
Thanks for reading this posting.
I lost (misplaced ?) my manual and service manual
for my IC-706.I would like to know the voltage levels
outputted by the 706 to indicate the band that the
radio is tuned to via the accessory plug.

'73
Peter

4550. A new spin on "which handheld?"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: Boatbum@my-dejanews.com
Message-ID: <6jfp5c$g92$1@nnrp1.dejanews.com>
Source record: 143990

Hi all,

I, too, am looking for the HT that is best for me. I've read enough postings in this group to know that each radio has it's fans and each can be considered "best" depending on what my needs are. Maybe I should look at it differently.

Those of you with dualband handhelds: What features did your radio have that caused you to buy it? Do you really value those features today? Now that you've had your rig, do you wish that it had other features?

For example, I may buy a certain handheld thinking that I really need cross-band repeat. In reality, that may not be so important for most users. Maybe it's more important that my mobile rig do cross-band repeat. Or, maybe I don't care too much about the physical size of a radio, but after purchasing it I then decide that "size does matter" if it's going to be clipped to my belt.

I'd really appreciate your input on this one. I think it is a different way of looking at the age-old debate about what is the best handheld.

You can post a response to the group or to me at boatbum@mailexcite.com.

Thanks,
Chris I.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4551. WTB Yaesu FT-101ZD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: "Preferred Customer"
Message-ID: <fHI61.17$14.743687@wormhole.dimensional.com>
Source record: 143991

I am currently looking for a Yaesu FT-101ZD transceiver. Should be working condition, case flaws OK if not extreme, ie, no extra holes,extra deep dents, etc.
thx & 73
Wayne, KB7VAP
kb7vap@wizard.com

4552. Re: Need Mod for Alinco DJ 190

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: Mark Trippe <marktrippe@worldnet.att.net>
Message-ID: <6jfnhj$2aa@bgtnsc01.worldnet.att.net>
Source record: 143992

I own an Alinco handheld and was able to call the factory and get the mod from them. The only thing is that I had to submit evidence proving my business on those frequencies.

4553. Kenwood VC-H1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: Ron <ronchap@cybercomm.net>
Message-ID: <6jfnud$5v5$1@ostrich.cybercomm.net>
Source record: 143993

Has anyone looked at the new Kenwood VC-H1 that can tell us what
slowscan TV operating modes it comes with?

I've heard that it only has the old Robot 36 second and Blackand White robot
modes.
Can anyone tell us if this is true?

73
KA2HZO

4554. TM-V7A Remote Control Explained

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: Keith Casey <kd7afd@doitnow.com>
Message-ID: <6jfp82$1eo$1@supernews.com>
Source record: 143994
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I've written a document explaining all I know about using the remote control features of the Kenwood TM-V7A. Yes, you can control this radio from a remote radio with DTMF codes.

http://www.doitnow.com/~kd7afd/

Enjoy!

73 de KC7KC, Keith Casey

4555. Re: Mod for FT-840

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: bearcat@cloudnet.com
Message-ID: <355B2403.90E3163F@cloudnet.com>
Source record: 143995

dfagundes@dca.uac.pt wrote:

> Thank you for read this short text!
> I have a Yaesu FT-840 and i would like to "open" the frequencies to TX!
> If anyone know how to do please answer.
>
> 73ï¿½s
>
> CU3ED
>
> ------== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading

Go to ftp://ftp.qrz.com/mods/ft840.txt I did mine and works great.
If you can't find it, let me know and I'll tell ya.
Later

4556. FS: Hallicrafters SX-43 receiver w/manuals - project radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: k5dh@rtis.ray.com
Message-ID: <6jfp1b$5ge@sf18.dseg.ti.com>
Source record: 143996
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a Hallicrafters SX-43 receiver for sale. This radio is
a "fixer-upper". Here's a description of its condition:

The front panel has random spots of rust forming underneath the
paint (typical for ham gear of this vintage). The paint is not
real bad except for the rust spots forming. The spots are not
huge, but they are noticeable. The front panel lettering is in
remarkably good shape. All of the knobs are original and are in
good shape. The VFO dials are fine, as is the S-meter, but the
dial cord for the bandspread dial is broken. The cabinet has no
dents, but the paint is worn and there is some light rust on it.
It would be a fairly easy job to strip, clean, and refinish it.
The chassis has a light coating of dust, grime, and corrosion,
but the corrosion is not serious, and there is very little rust.
There are no components missing or damaged, and all tubes are in
place (although I can't vouch for their condition as I have not
checked them). The underside of the chassis is remarkable clean
and shows no damage. All of the old wax paper capacitors would
naturally have to be replaced, as would the electrolytics (this
is standard procedure when restoring an old receiver anyway). I
have never powered up the set, so I have no idea if it works or
not. All tubes are in place. The 6V6 audio output tube is good
(it was missing when I got the receiver, and I put a known good
one in that socket). The remainder of the tubes are untested.
I will include photocopies of the Owner's Manual and the Sams
Photofacts manual (good clean copies).

The price is $50 plus UPS ground shipping from ZIP code 75065.
This is a heavy radio. Figure on 60 lbs.

I had this set sold at one time, and I got it all packed up
and ready to ship, but the buyer never came through and he is
not responding to my emails. I've given him over a month to
come through and he hasn't, so the receiver is back on the
market again!

Interested? Email me!

73,
Dean - K5DH

4557. Re: "Steps", What Are They, And Why ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: Patrick Wilson <pw@i2020.net>
Message-ID: <6jftlb$mqi2@news.i2020.net>
Source record: 143997
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

Hey Burt.....did you find an instructor that would talk to you?

Where on earth.....

k1oik@mindless.com wrote in message <6jd00f$7ti$1@nnrp1.dejanews.com>...
>In article <slrn6lifdr.a2m.jachim@jachsys.resnet.mtu.edu>,
> mtjachim@mtu.edu wrote:
>
>> Tell you what, I call that memory scanning and band scanning,
respectively.
>
>Argue with an instructor, pimple faced overweight underaged contester.
>Talk to a girl instead of a radio you might learn something.
>
>Burt - tired of petty children acting like adults.
>
>------== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/ Now offering spam-free web-based newsreading

4558. FS B&W Dipole

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: Patrick Wilson <pw@i2020.net>
Message-ID: <6jft8f$mqi1@news.i2020.net>
Source record: 143998
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I have a B&W Diapole, up less than a week, in it's box with instructions and packaged to put up immediately. I am getting a tower (I hope).

Forsale or Trade 160.00 shipped.

N5PW

4559. Re: TM-V7A Remote Control Explained

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: Tom Nicastri <tnic@IDT.NET>
Message-ID: <6jfu1u$9h8@nnrp4.farm.idt.net>
Source record: 143999
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Well Done!

In rec.radio.amateur.equipment Keith Casey <kd7afd@doitnow.com> wrote:
> I've written a document explaining all I know about using the remote control
> features of the Kenwood TM-V7A. Yes, you can control this radio from a
> remote radio with DTMF codes.

> http://www.doitnow.com/~kd7afd/

> Enjoy!

> 73 de KC7KC, Keith Casey

4560. Re: FT847 Mod??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: Tamarack Greenman <tamarack@cei.net>
Message-ID: <355B8020.1CA81C59@cei.net>
Source record: 144000
Body handling: Binary attachment payload not displayed: vcard.vcf

Bulk snipped.....

people wrote.

>Anyone out there have the freq. expansion mod for the 847?
people replied with mod

more people wrote

> Very interesting is this the official mod??

OFFICAL MOD ??? <BG>

Tom AA1ID

[One or more binary attachments are retained only in the source text.]

4561. so called liberty net jams 3950 and is Hate Group!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: kk7ho@aol.com
Message-ID: <1998051423491200.TAA21066@ladder01.news.aol.com>
Source record: 144001

The "So Called" liberty nit thinks that only "they" can use 3950 and jams anyone who uses it that isn't in their gang. They are listed as a HATE GROUP on a page used by law enforcement Officials all over the Country! They jam and harrass others using the frequency in order to run them off of 3950. They have some type of political agenda for that frequency and have advertised in in many many places. They think that it's their "Private Shortwave Broadcast Frequency" Many other Amateurs USE this frequency and are sick and tired of it!
Check them out at http://www.officer.com take the Hate directory and about 90% of the way down there they are! This page is maintained by universities and law agencies and is an indication of what this bunch is about!
Personally I don't care except for the fact that they have and are still jamming other"good" amateurs that also use that frequency. The net control W1WCR initiates, condones and participates in this activity and is largely responsible for the mess on 3950.
The frequency does not belong to the liberty nits - any licensed amateur can use 3950 and should not have to put up with their jamming and harrassment tactics. LOOK at the pages listed below and SEE FOR YOURSELF!
73 de KK7HO
3950 opinions
http://www.wf.quik.com/n5hdq/3950opinion.html

http://www.officer.com/hate.htm

http://www.bcpl.net/~rfrankli/hatedir.htm

http://www.usaor.net/users/ipm/ Their Folk?? Web Page?

4562. WTB: Yaesu desk mike

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: RJA <k1cc@mindspring.com>
Message-ID: <6jfvbi$5pj$1@camel29.mindspring.com>
Source record: 144002
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I'm looking for a Yaesu MD-1C8 or MD-100A8X desk mike.

-- Rich K1CC
k1cc@mindspring.com

4563. FS***4-1000A tubes & 4-1000A amp parts***

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <6jg59i$ms0$1@newsd-133.iap.bryant.webtv.net>
Source record: 144003
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

A friend is parting out his home brew 4-1000A amp. Lots of good
parts....220 variac,375pf.vac.var.cap. and turns counter,etc.

He has a NOS Eimac 4-1000A $250.00 + shipping.
Full output Penta 4-1000A $150.00 + shipping. This is the one in the
amp.
Also has the chimney,socket,and plate cap.

73's
Stan
(530)241-0843

4564. GONSET 2MT RF AMPLIFIER DIAGRAM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: Gina Pettis <pettis@magnolia.net>
Message-ID: <355BA0F6.59D8@magnolia.net>
Source record: 144004

VHFers

Looking for diagram for a Gonset Model 903, 2Mt, 500 watt Amp.
If anyone has it please email me at n5jgk@amsat.org.

Thanks,

Eddie, N5JGK

4565. Re: FT-50 CPU/Memory Reset!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <6jga3c$dnl@bgtnsc03.worldnet.att.net>
Source record: 144005

I think you may also need to make sure that VFO A is set at 144.000 and VFO B is set at 446.000

--
Bill Smith
bs@BSartist.com : http://bsartist.com
n2asa

Darwin Thompson wrote in message
<6j8qnk$9na$1@newsd-164.iap.bryant.webtv.net>...
HI to reset the radio you need to hold down the nessary keys while turning the power on. this require an extra effort to protect from acidental reset.

4566. FS: SWAN 250C

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: Kevin <kevind@cmq.net>
Message-ID: <355BBA85.7C44DD40@cmq.net>
Source record: 144006

I HAVE A SWAN 250C 6MTR. TRANSCIEVER FOR SALE W/PWR SUPPLY AND HAND MIC
.WILL TAKE HIGH OR LOW IMPEDENCE MIC, BUILT IN AUDIO XFORMER. PRISTEEN
CONDITION ! NEW TUBES AND WILL SUPPLY ALL SPARES THAT I HAVE. ASKING
$300.00 W/MANUAL.
CALL 504-276-1111 OR E-MAIL.

4567. WTB: Pro-26

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: Jeremy Hursh <jhursh2544@vax2.winona.msus.edu>
Message-ID: <6jggek$d5i$1@Urvile.MSUS.EDU>
Source record: 144007
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

I'm looking for a Pro-26 in excellent condition.

please e-mail possibilities,

jhursh2544@vax2.winona.msus.edu

4568. Re: Icom HM-77A wiring???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: "Adnan S." <adnan@msn.com>
Message-ID: <6jgklakbf1@suriname.it.earthlink.net>
Source record: 144008

You can get the entire mic pigtail with appropriate connectors on both sides
from Icom. No need to jury rig your broken one!

Adnan, Icom America Service

Lou R. wrote in message <355addf7.0@news.total.net>...
>I Need the colour wiring diagram for the HM-77A mic for the IC-2340H dual
>band mobile..
>
>
>My mic conector snaped off so now I dont know where the coloured wires
>correspond to which pins on the Rj45 connector...
>
>
>HELP!!
>
>
>Lou
>
>

4569. SOLD Standard C-508 HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: davez <davez@ticon.net>
Message-ID: <01bd7f72$6c004c00$371c2e9c@davez>
Source record: 144009

The Standard C-508 posted here ,has been SOLD. thanks Davez

4570. Re: IC 706MKII questions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: Jeffrey Knox <jwknox@ix.netcom.com>
Message-ID: <6jescc$b5n@sjx-ixn6.ix.netcom.com>
Source record: 144010

>
>I want to use it both mobile and as a base station. Looks like
>the key and mic jacks are on the base unit, which adds some
>limitations to conveniently locating it in a vehicle even with
>the remote cable.
>
The control head on the bottom right hand corner has a mic jack in addition
to the one on the back of the main unit. The key jack is on the back
of the main unit.

Jeffrey KD0YD

4571. Suggestion on signal combiner information source

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: somphopv@usa.net
Message-ID: <6jdfgjvdp1@nnrp1.dejanews.com>
Source record: 144089
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

Hi everyone,
I am now looking for some books or web site which have detailed information on a variety of passive signal combiners ,how they work and how to build them. The combiner I am looking for should be able to combine upto 6 signals from 6 receiving antennas. The frequency ranges I am looking for are in UHF and VHF.
Thanks for your suggestion

Somphop V.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4572. FS: Johnson Viking Challenger, Morse Key & Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: Karlan@juno.com
Message-ID: <6jdgn9$1pj$1@nnrp1.dejanews.com>
Source record: 144090

E.F. Johnson Viking Challenger Transmitter and Morse code key
with Johnson manual.

Photo at:

http://www.geocities.com/Athens/Forum/3417/VIKING.JPG

Owned by non-smoker, so the meters are pure white and not
yellowed as one usually would expect with old boatanchors.

The unit's power cords, etc. need replacing due to the old rubber
insulation cracking. Could not be plugged in for this reason.

Purchased off the son of the gentleman who bought it brand new.
This unit was represented to me by this gentleman's son as
probably being in good cond, but he did not remember his father
using it for quite a while. His point was that it probably ran
the last time his father used it many years ago.

Will consider all offers on the unit over $150 plus shipping.

Thanks.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4573. FS: Heathkit VFO in Nice Shape with Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: Karlan@juno.com
Message-ID: <6jdgpd$1pm$1@nnrp1.dejanews.com>
Source record: 144091

Heathkit VFO HG-10 with manual in good cond.

May be viewed at:

http://www.geocities.com/Athens/Forum/3417/VFO.JPG

$100 or best offer plus shipping costs.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4574. FS: Two Collector Quality Hammarlund Radios

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: Karlan@juno.com
Message-ID: <6jdgrg$1pt$1@nnrp1.dejanews.com>
Source record: 144092

TWO NICE HAMMARLUNDS FOR SALE:

HQ-140-X (no speaker)

HQ-170 with matching Hammarlund Speaker (original owner).

Both units are in extremely nice shape for units this old. Of course there's some minor scratches and the like, but these would be considered extremely well kept and collector quality. Plus both units were owned by people who were not smokers, thus the meters and dials are pure white and not yellowed as one usually would expect with old boatanchors.

Photos:

HQ-140-x: I underexposed the camera and will have to retake photos. Once someone sees the super condition. I hope it will move quickly. Purchased off the gentleman directly who owned it. He is retiring and wishes to reduce his collection. He stated that the unit was recently gone over and is in super operating condition. $250 or b/o plus shipping costs.

HQ-170 & Matching Hammarlund Speaker:

Have taken all sides so you can see the condition.

http://www.geocities.com/Athens/Forum/3417/HQ-170-1.JPG
http://www.geocities.com/Athens/Forum/3417/HQ-170-2.JPG
http://www.geocities.com/Athens/Forum/3417/HQ-170-3.JPG

Purchased off the son of the gentleman who bought it brand new. The unit was represented to me by this gentleman's son as being in good cond., because that's the way his father was. The son said it was operating fine before he removed it from his father's home. Said he and his brother were listening to the Dodger's game. I am not an expert at this type of radios, but know well what they are. The only thing I can see is that one of the light bulbs that illuminated one of the dials needs to be replaced. Since neither this gentleman's son, nor I are experts at the use of these radios that is all I can say and you can see the condition yourself.

HQ-170 & Matching speaker $400 or b/o plus shipping. I realize both prices are on the high side, but these unit's physical condition are really nice.

Thanks.

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4575. FS: Millen Grid-Dip Meter-Same As NEW!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: Karlan@juno.com
Message-ID: <6jdgu2$26l$1@nnrp1.dejanews.com>
Source record: 144093

Grid-Dip Meter made by James Millen Mfg. Co. Inc., Malden, MA.,
U.S.A. Model Number 90651.

Photo at:

http://www.geocities.com/Athens/Forum/3417/GRID-DIP.JPG

This unit cannot be told from new and is in amazing condition.
It even has the original box with it. One person advertised this
unit for $325 in similar super condition and I have seen them for
$65 as well in decent condition.

Wish to get $200 or b/o plus shipping due to the wonderful
condition of this unit.

Thanks.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4576. Re: FOR SALE!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: tje@usol.com
Message-ID: <355a3fbc.1729889@news.usol.com>
Source record: 144094
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

KaMtronics ? Must be some new manufacturer. When people EVER learn how
to spell Yaesu ???

On Mon, 11 May 1998 08:51:48 -0500, "news.mn.uswest.net"
<jda@ecmis.net> wrote:

>All of the equipment listed below is my personal equipmnet!
>I have not had the time to get my license! It is about 1.5 years old. All
>the equipment is new and has manuals. It works well as it has not been run
>for more than 5-10 hours per piece...I have no time to get my license so I
>have deceided to sell it all.....................
>
>
>1- Yaesu FT1000D with manuals excellent shape this is the deluxe model , I
>have many extras with this.
>a.) Kam-Kamtronics
>b.) Cushcraft 5 Band Vertical Antenna
>c.) Elctorinic Keyer-
>d.) Yeasu Heavy Duty Rotor
>e.) Rotor Wire 100ft.
>
>I also have a FT2400 brand new and a 12 volt power supply
>
>I also have an FT470 with large battery..
>
>Make me a reasonable offer on the above items...
>
>I hae invested over $7000 in all this equipment .
>
>I will not give them away so please don't embarrass me and you by some low
>stupid offer. I will sell for a fair price for these Unused pieces of
>equipment. Make me and offer by the piece or all of it.
>
>
>jda@ecmis.net
>

4577. Re: Realistic HTX100 INFO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: dafouche@jax-inter.net
Message-ID: <6jditq$qg7@news.southeast.net>
Source record: 144095

I used one for a while and it was as described in the book, 25W on hi
both cw & ssb and 5 watts on low for both modes. Don't know why yours
is doing as it is, doesn't seem to make sense. Curious...

Dave
WA4EMR
dafouche@jax-inter.net

"Glenn J. Torres" <radioman@communique.net> wrote:

>Does the power control for HI and LO power function on both CW and SSB?
>On my rig the power is 30W on HI and 5 W in the CW mode. On SSB the
>I get the same readings on HI and LO, approx. 30-35W PEP. I am using an
>Autek WM-1 Wattmeter which reads the same as my Bird wattmeter so I know
>the
>readings are accurate.Does anyone have any info on this? The manual implies
>that
>it should be 25W and 5W on both CW and SSB. Any help will be appreciated.
>73,
>Glenn KB5AYO

4578. Re: "Steps", What Are They, And Why ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: jachim@jachsys.resnet.mtu.edu
Message-ID: <slrn6lkna2.bjr.jachim@jachsys.resnet.mtu.edu>
Source record: 144096
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

k1oik@mindless.com <k1oik@mindless.com> spewed forth:
In article <slrn6lifdr.a2m.jachim@jachsys.resnet.mtu.edu>,
mtjachim@mtu.edu wrote:
#
> Tell you what, I call that memory scanning and band scanning, respectively.
#
Argue with an instructor, pimple faced overweight underaged contester.

What in the HELL does your occupation have to do with it?

As for
pimple faced: not in the last 10 or 13 years, no
overweight: nope
underaged: compared to an old fart like you? yeah. (I'm 26)
contester: maybe a QSO party once in a while.

Talk to a girl instead of a radio you might learn something.

Oh, I talk to _plenty_ of girls, thank you very much.

Burt - tired of petty children acting like adults.

Matthew - tired of petty, uninformed adults acting like even more petty
children, and adding another entry to his killfile

--

| Matthew T. Jachimstal KG9LF CS Major Michigan Technological University
| mtjachi@mtu.edu http://jachsys.resnet.mtu.edu 906-487-4151
| QSL/Contest Manager Husky Amateur Radio Club W8YY [\] <*>

4579. Re: Realistic HTX100 INFO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: Steve Williams <sunset@telenet.net>
Message-ID: <01bd7ee2$e3945620$479961cc@telenet.net.telenet.net>
Source record: 144097

Glenn,

Sorry, the power control only functions on CW. On SSB it does not do
anything.
It is not modifiable for this either without major work.

Steve W.

Glenn J. Torres <radioman@communique.net> wrote in article
<01bd7ec5$d4c24340$9558cccf@default>...
> Does the power control for HI and LO power function on both CW and SSB?
> On my rig the power is 30W on HI and 5 W in the CW mode. On SSB the
> I get the same readings on HI and LO, approx. 30-35W PEP. I am using an
> Autek WM-1 Wattmeter which reads the same as my Bird wattmeter so I know
> the
> readings are accurate.Does anyone have any info on this? The manual
implies
> that
> it should be 25W and 5W on both CW and SSB. Any help will be appreciated.
> 73,
> Glenn KB5AYO
>

4580. Re: Is this the right news group

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: spinett@es.co.nz
Message-ID: <355a61a1.10687373@newsch.es.co.nz>
Source record: 144098

On 13 May 1998 18:02:20 GMT, Jonesy <jonz@rmi.$nospam$.net> wrote:

>Pete <spinett@es.co.nz> wrote:
>: Before I post I would like to make sure if this is an appropriate
>: group to ask for help regarding a possible fault in a Kenwood
>: 430s. Or is there a specific place I could go to for help.
>: Cheers Pete. ZL3PWS
>
>Pete,
>
>Don't let all the %$#@%*&! FOR SALE posts here dissuade you.
>YES!, this is the proper ng to which you should post such problem(s).
>
>73
Well thanks to everyone who reasssured me on the posting. Here is the
problem.
First let me say that the set is installed on a boat which is over
in VK land and has no technical manual.
When press to talk is operated with no RF applied the meter reads
12 amps. (Finals collector current)??. With RF applied to give
18 - 20 amps on peak modulation it works OK but will only deliver 60
watts maximum with good SWR. This 12 amp standing current does not
seem normal. What do you think.
73's Pete ZL3PWS.

4581. Re: KENWOOD TS-711A Multmode 2M Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: steve.w3sy@erols.com
Message-ID: <01bd7eeb$77859760$6f98accf@fossil>
Source record: 144099
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Yo, Don! What up, D00D!!

4582. Re: "Steps", What Are They, And Why ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <355c788b.28039302@news2.cts.com>
Source record: 144100

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

jachim@jachsys.resnet.mtu.edu (Matthew T. Jachimstal) wrote:

> Bill Cheek <bcheek@san.rr.com> spewed forth:
> # The two are very different functions. Scanning is
> # the automated repetitive tuning of two or more
> #
> # Searching is an automated service that "scans"
> # at preset increments all frequencies between

> Tell you what, I call that memory scanning and band scanning, respectively.

Some people call garbage "food", too.

> It doesn't really matter what you call it,
> as long as you know what it means, now does it?

Right. Except no one's going to know what you
mean if you insist on concocting your own terms.
"Scanning" and "Searching" are as succinct and
simple as it gets.....not to mention fairly widely
accepted in the vernacular.

> Matthew - tired of petty grammatical fights

So.....get some sleep. And don't invent terms.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

4583. Re: "Steps", What Are They, And Why ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <355d79a0.28316732@news2.cts.com>
Source record: 144101

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

"Robert Snelgrove" <steelgtr@ix.netcom.com> wrote:

> Thanks, So now the big question is: *Which* scanners have the flexibility,
> or capability of doing the 30 khz (800 band) steps in the Search mode?

All GRE-made scanners that had/have cellular
capability in the first place. Also some,
if not all AOR scanners, and possibly some
Icoms. WiNRADiO also does 30 kHz steps.

Uniden never made a 30 kHz stepped
scanner, I don't believe.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

4584. Re: "Steps", What Are They, And Why ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <355e7a0d.28425598@news2.cts.com>
Source record: 144102

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

"friedhelm.mehnert" <fm@M1.whitespace.de> wrote:

> Bill Cheek <bcheek@san.rr.com> wrote:
> : Somehow, I doubt that anyone is interested in the
> : exceptions that don't pertain to scanners and scanning.
> : But I could be wrong, I guess.
>
> What do you mean by "I'm not talking about scanning"?
> All of the services I refert to within my post can be
> picked up with a scanner.

"A scanner"? Ha ha ha. Name a dozen, then.

> I give a shit,

No shit?

> if you like it or not,

Frankly, I *don't* give a shit, if it's all
the same to you.

> but you falsely claimed, that in Europe cellular
> phone system uses 12.5kHz steps.

It used to. The 800 MHz system, anyway. Can't
say that I know it does anymore.

4585. Re: Realistic HTX100 INFO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: VE7SEZ <nospampoustie@concentric.net>
Message-ID: <6je07c$h9e@examiner.concentric.net>
Source record: 144103

Hmm, interesting. I've never used mine on cw but the QRP setting definitely works in the SSB mode. If you want to adjust it, remove the top cover and look for the little pot marked LO POWER at the back left corner of the board. You can dial it from less than a watt to full power with that pot, it adjusts just the same as the HI POWER pot right next to it. If you have 35 watts then maybe somebody turned dem screws a wee bit....

Tim

>Glenn,
>
> Sorry, the power control only functions on CW. On SSB it does not do
>anything.
> It is not modifiable for this either without major work.
>
>Steve W.
>
>>> Does the power control for HI and LO power function on both CW and SSB?
>> On my rig the power is 30W on HI and 5 W in the CW mode. On SSB the
>> I get the same readings on HI and LO, approx. 30-35W PEP. I am using an
>> Autek WM-1 Wattmeter which reads the same as my Bird wattmeter so I know
>> the
>> readings are accurate.Does anyone have any info on this? The manual
>implies
>> that
>> it should be 25W and 5W on both CW and SSB. Any help will be appreciated.
>> 73,
>> Glenn KB5AYO
>>

4586. YAESU Repair Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: Kim Leary <leary@startext.net>
Message-ID: <01bd7f04$75f921a0$bd3eaccd@leary>
Source record: 144104

I have a ft712rh 70cm ,it's kinda like a 5100 , but only one band. When ptt is pushed the transmitter seemto wait a half-second to get up to power . I don't think any mods have ever done to the rig. What could be causing this transmit start up delay?
thanks, Kim WN5I

4587. Kenwood or Yaesu dual bands (FT-8500 or TM-V7A)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: KC7ZRU <NoSpam@cyberhighway.net>
Message-ID: <355A95A1.B0A7382B@cyberhighway.net>
Source record: 144105

I'm also on the 'hunt' for a new mobile dual band rig. Been looking at the Yaesu FT-8500 or the FT-8100. Comments in this group have pretty well sold me on the FT-8500.

Then I started looking at the Kenwood TM-V7A. It's starting to look pretty attractive, yea it's about $100 more - but the feature list backs that pretty well. Biggest concern is that fancy blue display - going to take a 'face to face' look at it at a Hamfest coming up. I'm looking for comments, suggestions, experiences, feed-back, opinions from folks that have used either or both of these rigs.

Thanks in advance!

--
Remove the '73s' from 'Reply To' to send mail
http://www.cyberhighway.net/~tateb

4588. FS: Ham Radio EQ.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: oldgear@aol.com
Message-ID: <1998051409173101.FAA12318@ladder03.news.aol.com>
Source record: 144106

I have the following Radio, and electronic equipment for sale. Reasonable offers or trades for Pentium computer EQ. will be considered. All working last time tested unless noted. Shipping is extra.
Thanks

• Tempo-1- Tube type Ham Transceiver/with Power Supply 80-10 meters.Looks good and works well. 100W output. $200

. Siltronix 1011D excellent condition both in looks and operation. Scale of 1/10. I would rate 9.5. $200

. Swan Cygnet Model 270 SSB Transceiver Transceiver has internal Power supply 80-10 meters. Looks good
works well. $225

• Heathkit HW 101, 80-10 meter transceiver. No Power supply. It is receiving, but don't not transmit. Looks are 7/10. As is $80.

• Hallicrafters Model S-108 SW Receiver with a calb. Ham band spread. Looks good works well.$75

• MFJ Rtty/CW Computer Interface Model MFJ-1224, used for copying code from the radio to your computer. $50 OBO

• Pearce Simpson, Guardian 23- All tube CB Transceiver/with mobil power cord and mounting bracket. Looks and works Good. $100

• Traynor, Group Two B- Audio Amp Head. High/ Low mic. in puts. Master volume, volume, bass, treble and tone shaper controls. $125

• Channel Master- All Tube Stereo Receiver (Model 6612) and matching amp (Model 6601) Looks good and plays on FM. AM not working. $125

. AR Inc.- Stereo Amp, all solid state. $100

4589. Re: FOR SALE!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: Sir Robin <nexus15@flash.net>
Message-ID: <355ACB12.52F3@flash.net>
Source record: 144107
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

Tim English wrote:
>
> KaMtronics ? Must be some new manufacturer. When people EVER learn how
> to spell Yaesu ???

Your name is English and you write like this?

4590. RX range of Kenwood TH-22?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: LA6CJ <syverud@online.no>
Message-ID: <01bd7f28$5abe9220$fd35d7c1@308-02.notodden.vgs.no>
Source record: 144108

Does anyone know if it is possible to make the TH-22 receive frequencies down to say 110MHz so it is possible to listen to Air Control Tfk? Preferabely it should not involve any soldering, but if the only thing then OK.

4591. Re: Kenwood or Yaesu dual bands (FT-8500 or TM-V7A)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: qin2@aol.com
Message-ID: <1998051411104200.HAA15546@ladder03.news.aol.com>
Source record: 144109

I bought the kenwood and liked it so much that I bought another.Also have three friends with them and they all love them.Yaesu sharges $65 more for the PL decode board.It is built in the tmv-7a.more features for the $$$$. kb2vx Rob

4592. need info Yaesu FT703 HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: dew@cbair59.cb.lucent.com
Message-ID: <6jekek$9rj@nntpb.cb.lucent.com>
Source record: 144110

A friend of mine purchased an old Yaesu 440 handheld at a hamfest. The model is FT703. He got no information with it. There are 7 switches inside where the battery slides on. We are suspecting that these might set tone squelch frequencies. Can someone confirm this and maybe tell us the coding scheme for the tone frequency value. Our guess is that 6 of the switches set the frequency and the 7th turns the tone on or off.

Thanks,
Dave Woolf - K8RSP
dwoolf@lucent.com

4593. FT-920 Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: Christopher Cherry <ccherry@demon.net>
Message-ID: <895145690.22501.0.nnrp-08.c2d99799@news.demon.co.uk>
Source record: 144111

Does anyone have details of the Yaesu FT-920 wideband tx mod?

--
Christopher Cherry
"Logic is what you use when you run out of ideas."

4594. Re: "Steps", What Are They, And Why ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: segun_owodunni@yahoo.com
Message-ID: <6jep6i$ui3$1@nnrp1.dejanews.com>
Source record: 144112
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

Both of you are acting immaturely.

For a 26 yrs old and 26+ yr old, I'm very dissapointed.

I hope to see a bit of change around here. We are here to talk of radio, not how many girls I had sex with last week.

In article <slrn6lkna2.bjr.jachim@jachsys.resnet.mtu.edu>, mtjachim@mtu.edu wrote:
> k1oik@mindless.com <k1oik@mindless.com> spewed forth:
> # In article <slrn6lifdr.a2m.jachim@jachsys.resnet.mtu.edu>,
> # mtjachim@mtu.edu wrote:
> #
> # > Tell you what, I call that memory scanning and band scanning, respectively.
> #
> # Argue with an instructor, pimple faced overweight underaged contester.
>
> What in the HELL does your occupation have to do with it?
>
> As for
> pimple faced: not in the last 10 or 13 years, no
> overweight: nope
> underaged: compared to an old fart like you? yeah. (I'm 26)
> contester: maybe a QSO party once in a while.
>
> # Talk to a girl instead of a radio you might learn something.
>
> Oh, I talk to _plenty_ of girls, thank you very much.
>
> # Burt - tired of petty children acting like adults.
>
> Matthew - tired of petty, uninformed adults acting like even more petty
> children, and adding another entry to his killfile
>
> --
>
> | Matthew T. Jachimstal KG9LF CS Major Michigan Technological University
> | mtjachi@mtu.edu http://jachsys.resnet.mtu.edu 906-487-4151
> | QSL/Contest Manager Husky Amateur Radio Club W8YY [\] <*>
>

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4595. Icom HM-77A wiring???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: "Lou R." <lour@total.net>
Message-ID: <355addf7.0@news.total.net>
Source record: 144113

I Need the colour wiring diagram for the HM-77A mic for the IC-2340H dual band mobile..

My mic conector snaped off so now I dont know where the coloured wires correspond to which pins on the Rj45 connector...

HELP!!

Lou

4596. Six Club Sprint this weekend

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: ka0nno <ka0nno@cswnet.com>
Message-ID: <6jemma$u3p$1@news-in.anc.net>
Source record: 144114
Cross-posted to: alt.ham-radio.marketplace,fido.su.hamradio,fido7.hamradio,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

SIX CLUB'S FIRST SPRINT
MAY 16th and 17th 1998
IN CONJUNCTION WITH ARRL 50MHZ SPRINT

The Six Club Sprint will be from 2300Z Saturday of the following week until
0300Z Sunday (May 16-17, 1998) .
THIS WILL BE THE FIRST AND ONLY SPRINT THAT WILL BE IN CONJUNCTION WITH ANY
OTHER SPRINT.
SPRINT RULES
The Six Club rules are simple, score one point for all qso contacts and the
grids are the multiplier. Explanation: If you have 10 qso's and 25 grids
your score would be total grids times total qso's. Other words 25 times 10.
ROVERS ARE WELCOME TO JOIN IN ON THE FUN. ROVER RULES ARE THE SAME AS THE
OLD STYLE ARRL.
HAVE FUN

For further information on forms and instructions to email your results
please go to:
http://6mt.com/contest.htm

Thank you.
73'S George and Lisa
N0EOQ KA0NNO
001 002
SIX CLUB MEMBERS
http://6mt.com
six meters world wide

4597. Daiwa cross needle swr/power meter to swap or sell.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: Michel Morin <morinm@csdgs.qc.ca>
Message-ID: <ThB61.5804$av.14855031@carnaval.risq.qc.ca>
Source record: 144115

Daiwa model CN-101L cross needle meter to swap or sell.
Covers 1.8 to 150 mhz and 1 watt to 1.5 kilowatts.
Has lighted meter, 3 scales and measures peak or average power.
Brand new in the box with manual.

Would swap for a Kenwood desk microphone like MC-60 or sell outright for
$70. U.S. including shipping and insurance. HRO sells it for $89.95.

Inquire by email.

73 de VE2CJW
Michel Morin
Quebec, Canada.
morinm@csdgs.qc.ca

4598. Re: {G0VWL} HRO 500 QUESTION ++++

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: jashare@liverpool.ac.uk
Message-ID: <Esy4xA.67K@liverpool.ac.uk>
Source record: 144116
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

olympus@jimdee.0spam0.prestel.co.uk (Jim Dunnett) wrote:

On Wed, 13 May 1998 13:04:29 GMT, jashare@liverpool.ac.uk wrote:

..HRO500 .. is a very complex piece of solidstate gear with a discrete
phase locked loop system.

> Indeed? Something like my RA17L then?

Jim,
Your Racal uses the Patented Wadley triple loop, if I remember
correctly National used another trick in the HRO500, the
"phase lock and drag the HF Osc along with a tunable (hopefully
stable) VFO at low freq." technique.

My first exposure to this beasty was (c 1975) when a local ham tried to connect a freq
counter to give himself digital frequency readout. (ps he was a wealthy
American who retired here and brought the rcvr over with him). As the
old song goes " a lotta men tried, a lotta men died!".

About ten yrs back another HRO500 crossed my path, this one was very
dead... it remained that way.... if I recall the chips were SP800(?)
or SP900(?) devices... anyway no one had ever heard of them!

Fabulous looking rcvr, really in the grand style.
John

4599. FS: Icom 820H at Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: Lee Barnett <lbarnett@claimsware.com>
Message-ID: <01bd7f3f$54f2afe0$f86045c6@c238.globalvision.net>
Source record: 144117
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I am going to buy the new Yaesu rig so my Icom IC-820H is going up for sale. I will have the rig at Dayton spaces 3364 and 3365 Friday and Saturday only.

Asking only $800 for a quick sale.

Rig is in excellent condition. I do not have the box but have manual.

73,

Lee, KJ4BF

4600. FS: 6 meter module for FT-736R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: Lee Barnett <lbarnett@claimsware.com>
Message-ID: <01bd7f3f$a3294520$f86045c6@c238.globalvision.net>
Source record: 144118
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have a 6 meter module for the FT-736R for sale or trade for a 220 module.

Asking $210. Will be at Dayton Friday and Saturday spaces 3364/3365.

73,

Lee, KJ4BF

4601. FS: Estate Sale, Kenwood Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: Ron Smith <k9qam@empnet.com>
Message-ID: <6jeqo5$p9m$1@news0-alterdial.uu.net>
Source record: 144119

For Sale:

2 Kenwood TM-241A's

Kenwood HT 27A

Astron 12V 30 Amp Pwr Supply

2m Amp - 15w in 140w out.

Ron K9QAM <k9qam@empnet.com>

4602. Re: Ham radio in '98 Blazer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: Doug Person <ki6bq@ibm.net>
Message-ID: <355af8b0.0@news1.ibm.net>
Source record: 144120
Cross-posted to: rec.autos.misc,rec.autos.tech,rec.radio.amateur.equipment,rec.radio.amateur.misc

Well, it can't be too hard to fix! I run 100 watts daily on 40, 20, 17 and 15. With no problems at all in my '98 Blazer. Using a Hustler mounted into the metal off the rear door. Can provide more details on antenna mounting on the Blazer if interested.

Doug -- W4DXV

4603. Re: SOLD Yaesu FT-901-DM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-14 00:00:00 UTC
From: CAM <cam7@pipeline.com>
Message-ID: <6jf11q$7f5$1@camel0.mindspring.com>
Source record: 144121

CAM wrote in message <6jclk7$4pp$1@camel29.mindspring.com>...
>FT-901DM from estate for sale. In good mechanical shape but needs
>work...probably filter caps etc. The curtis keyer board is not installed.
>w/Manuals. Will ship... US only. $125.00 UPS ground included.

The unit is sold. Thanks very much to those who responded.

73 Craig
W1BX

4604. Re: "Steps", What Are They, And Why ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: kryppy_nospam@bellsouth.net
Message-ID: <355eb8c1.72286675@news.mia.bellsouth.net>
Source record: 143723
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

Wow! Some would call it a gift!

4605. FS: kenwood ts-690s/at

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: Greg Dorfuss <ad4mh@mci2000.com>
Message-ID: <0J271.2122$FS1.694484@news.internetMCI.com>
Source record: 143724

I have a Kenwood TS-690S with built in antenna tuner and 250hz
cw filter. Working perfectly, never mobile, excellent condition, low useage.
Asking $875.00 shipped COD. 48-USA only. Send
E-mail to ad4mh@mci2000.com

4606. FS: Eimac 4-1000A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: RHUNT <RHUNT@prodigy.net>
Message-ID: <355CB84C.1ECC@prodigy.net>
Source record: 143725
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Have 1 ea. Eimac 4-1000A (unused, still in the box) tube for sale
$ 150.00 or best offer.
Richard
rhunt@prodigy.net

4607. Re: "Steps", What Are They, And Why ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: THE POLISH STUD!!!! <theoldbrooklynkidwow@worldnet.att.net>
Message-ID: <6jieim$m0a@bgtnsc02.worldnet.att.net>
Source record: 143726
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,phl.scanner

Jack wrote:
>
> Wow! Some would call it a gift!
STEPS ARE THE THING THAT LEAD TO A BUILDING FROM A SIDEWALK.
--
TO SEND E-MAIL TO ME; PLEASE REMOVE THE WOW
PORTION FROM MY E-MAIL OR ELSE IT WILL NOT WORK.
THANK YOU!!!!

ATTENTION, ATTENTION: BECOME A SKYWARN WEATHER VOLUNTEER
WITH YOU LOCAL WEATHER OFFICE AND DO YOUR COMMUNITY A
GREAT SERVICE!!!!

4608. Re: Please HELP with new Bencher BY-1 paddles!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: Worthlin <NoMail@NoMail.com>
Message-ID: <6jiediatv1@chile.it.earthlink.net>
Source record: 143727

Very nice post AB5VH. There's hope for these newsgroups yet. The only thing I might add is to use a shielded wire. On some rigs any stray RF makes keyers do funny things. One thing I have done that saves soldering on those little mini-jacks. I cut the headphones off a set of off of old stereo headphones and use the stereo plug and wire. If you don't have an old pair you can find cheap earbuds for $3 and up. Most have shielding (although poor), are flexible and probably will do the job.

>
>All you need is a stereo plug for the keyer jack, a three wire cable to the
>paddles, and a few minutes to figure out what is what. This is a three
wire
>circuit. One is common, one is dit, and one is dah. solder the three
wires to
>the stereo plug, stick it in there, and figure out through trial and error
>which wire goes to which terminal on the paddle. When you got the right
paddle
>producing dits and the left one producing dahs, or the other way around if
you
>prefer, you are set.
>

>73 DE AB5VH (Robinson)

4609. MOSLEY TRIBANDER 4 SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: Dan <cslc82@email.mot.com>
Message-ID: <6jihmm$nur@bgtnsc03.worldnet.att.net>
Source record: 143728
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

MOSLEY CL33 20/15/10M TRIBANDER

MOSLEY CLASSIC 33 tribander for sale. Good shape, all stainless
hardware, " Classic" feed system, no baluns or other matching devices,
connect coax right to driven element with N-male connector; good gain &
F/B, good SWR across all bands. With manual. $200, OBO. Pickup in Kansas
City area, or I'll
drive up to 100 miles and meet you. Will consider shipping.
Dan
K0DAN

4610. WTB: A couple of air variable capacitors

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: tje@usol.com
Message-ID: <355dcd47.3930062@news.usol.com>
Source record: 143729
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

Going to put up an inverted EL for 160 meters and I am in need of a couple of air variable capacitors of around 300-400pf each. Smaller value ones will also be considered as I can just parallel up what I need for more capacitance. Close spacing should be ok as I will be running under 100 watts. Please email me with what you have and your asking price.
--
Tim, K8TJ

4611. FS: Kenwood TM-331A 220 Mhz Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: Ricky <REMOVETHISJUNKricky-ponder@geocities.com>
Message-ID: <6jiivf$gvb@bgtnsc02.worldnet.att.net>
Source record: 143730
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kenwood TM-331A 220 Mhz Transceiver. DTMF Microphone. Box, No Manual.
Also has mic connection out the back. Excellent shape.

$300.00 shipped

Attention: Take out "REMOVETHISJUNK" from above address to reply by
email
Thank you
Ricky

4612. Problem about FT-757GXii

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: ltw@soon.COM
Message-ID: <007e01bd805d$b3d2ea60$47a167ca@-bg7nq>
Source record: 143731

My FT-757GXII now have a problem, it's sensitivity very low.
If I turn on the RF AMP, then it can receive the few strong station,
But if turn off the RF AMP, then the strong station will very weak.
All the band is in this case. My antenna is ok, beacuse another
RIG(FT-101e) work very well in DX.

What is the trouble? Any suggestion is very welcome, tnx.

VY 73!
BG7NQ/Liang Tiewei
mailto:ltw@soon.com / ICQ:5090893

4613. Looking for a set of coils for Knight G-30 Grid Dip Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: JerryS <jerrys@ftp.xetron.com>
Message-ID: <355cfbb9.0@news.xetron.com>
Source record: 143732

Anyone have a set they would like to sell, trade, toss my way?
Jerry

4614. Re: Please HELP with new Bencher BY-1 paddles!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: "Mark L. Bary" <mbary@erols.com>
Message-ID: <355CFE17.D881F3E8@erols.com>
Source record: 143733

Robinson,

Excellent Reply! Bravo!

Might also list NuMorse - I kinda like that over SuperMorse.

73,
Mark
N4EOC

4615. Yaesu ACC jacks

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: A J Mans <aj@utdallas.edu>
Message-ID: <2AF1F27C9E58770F.6D31B8E187A55A6F.1EB402E17B8467C8@library-proxy.airnews.net>
Source record: 143734

My club station has an Icom transceiver, and a Yaesu amplifier. I'd like to build an adapter to read the 0-8V off the Icom ACC and convert it into the 4pin signal (whatever that is) that the Yaesu wants to see. The Yaesu's aparently either use a 9pin or 28pin Molex connector, with four pins indicating the band which the tranceiver is operating.

Can anyone tell me what the Yaesu's output is on those four pins? The FL-7000 shows it as "Band Data A-D" . If it's 4bits of 5V TTL, could anyone give me the truth table of the XXXX verses the corresponding band?

Thanks,

Andy, N5LDI

4616. Re: More Stuff For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: David Rogers <dr7zyq@nidlink.com>
Message-ID: <355D0CB6.2559@nidlink.com>
Source record: 143735
Cross-posted to: alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

J. Daniel Bell, Jr. KC4OXP wrote:
>
> Thanks for taking the time to read my message - if you don't like the
> prices, make me a reasonable offer, and I assure you I will consider what
> you offer!! ALL PRICES PLUS SHIPPING!!
>
> Casio TV-430 2" color tv, works perfectly, looks new, I purchased new a
> radio shack wall wart, so I can watch tv in the shack without using
> batteries. $45.00

Can you describe the TV? Is it an active matrix screen? How old?
Condition?

Thanks,

David, WA7ZYQ

4617. Re: EL Cheapo inline SWR Bridge

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: Sparky <wombats@c2i2.com>
Message-ID: <6jj5d5$8c8$1@news.goodnet.com>
Source record: 143736
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

Copper Elect has them cheaper than that. They have one with a antenna tuner build in for 19.99 it is part # E01-00106 model # TM 100 it has a 1-10-100 Watt range they also have it with out the tuner for 14.99 #E01-00104 model SWR 171D

There phone # is 1-800-626-6343. I hope this helped

4618. Re: Toshiba laptop and my HF Rig ????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: Ken Harris <kjh@shoreline-studios.com>
Message-ID: <355D1D07.41C6@shoreline-studios.com>
Source record: 143737

Steven Garrison wrote:
>
> I'm looking to buy a Toshiba Satellite Pro 440 or 460 CDT for use with
> my HF rig to run logging software, packet, and possible HF control
> software and was wondering if anyone has any experience using one in the
> shack and is there any problems with RF noise. If you are using one of
> these machines with your HF rig I would appreciate hearing from you
> before I buy one. Are there any problems using the Satellite Pro's with
> HF or 2 Meter radios? Thanks, 73 Steven KC2BFD

I have a Toshiba 425CDT and I've used for HF (Yaesu FT990
with beam) and VHF, and it doesn't seem to make much noise.
If you put the VHF radio near it, you will hear some noise,
but it's nothing compared to the CRT on my desktop computer.

It's a great laptop. The only thing I don't like is
that you can't power it from 12vdc; it takes 115vac and the
power supply is internal.

Ken J. Harris voice: 650/969-7896 x 15 fax: 650/969-7864
mailto:kjh@shoreline-studios.com http://www.shoreline-studios.com
snail mail: 1804 N. Shoreline Blvd, Ste 240, Mountain View, CA 94043
_)_)_)_)

4619. Re: IC-W32A Transmit Range

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: "Adnan S." <adnan@msn.com>
Message-ID: <6jj6u5$7r2$1@suriname.it.earthlink.net>
Source record: 143738

No, It transmits only 440-450 MHz out of the box. TX range can be extended,
but please don't ask me how as it is not legal. Wideband TX modification
will make the radio transmit as far as it's PLL will lock.

Dick Grady wrote in message <355cba35.36585224@news.mdc.net>...
>The 70cm TX range is specified as 440-450 MHz. Does the radio also
>transmit wider than specified on 70cm out of the box. If not, how can the
>70cm TX range be extended downward to cover the whole 70cm band.
>
>
>On Thu, 30 Apr 1998 19:24:57 -0700, "Adnan S." <adnansx@msn.com> wrote:
>
>>It comes like that out of the box. It is not modified.
>>
>>Adnan, Icom America Service
>>
>>
>>Jeff VE3JTR wrote in message <6iamgl$is7$1@news.reach.net>...
>>>I have recently bought a new IC-W32A, and have discovered that it
transmits
>>>from 140 MHz to 150 MHz out of the box. The manual says it is supposed
to
>>only
>>>cover the 144 to 148 band. The UHF range is the appropriate 440 to 450
>>MHz.
>>>
>>>I believe the extended range is the MARS/CAP ability others have
mentioned
>>>here. Is there any way to close up the range so that it only transmits
>>between
>>>144 and 148 MHz?
>>>
>>>Thanks,
>>>73 de Jeff VE3JTR.
>>>
>>
>
>--
>Dick Grady grady@mdc.net

4620. Re: "Steps", What Are They, And Why ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: N4ST <n4st@qsl.net>
Message-ID: <6jiqs7$8jv$1@kronos.crosslink.net>
Source record: 143739
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

Robert Snelgrove wrote in message <6jcbi3$8un@dfw-ixnews9.ix.netcom.com>...
>Thanks, So now the big question is: *Which* scanners have the flexibility,
>or capability of doing the 30 khz (800 band) steps in the Search mode?
>
>Thanks
>Bob

The original Radio Shack 2006 is one that is easily modifiable and scans in 30 KHz steps. One of the reasons they still demand a premium price on the used equipment market, I suspect.

4621. Need advice

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: Ellen Mahan <zenel@tiac.net>
Message-ID: <355C614D.2F9F@tiac.net>
Source record: 143740

I have owned a small shortwave radio for about a year, and am
interested in moving up to a better quality radio since my small
Panasonic is not always that clear. My primary listening has been
english language transmission for Europe and South America.
Tomorrow I will be attending an electronic flea market at MIT,
(Cambridge, Ma.) questions that I will pose here are: will I be able to
get a good quality radio for $300-$350 and what companies or particular
models would more experienced users recommend in that price range.
Thanks,
Ellen

4622. ICOM-756 TX/RX mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: mercenary@yahoo.com
Message-ID: <6jgfsb$iui@voodoo.pdx.oneworld.com>
Source record: 143922

I'm heading out for an overseas, long awaited adventure/vacation/I earned it/good time!! So what are the mods necessary to open up a ICOM-756 for wide coverage TX/RX? If you feel you must lecture me about out of band, US illegal, etc. please don't waste your or my time. I won't be in the USA for quite a spell. But if you have something usefull as regards my question please e-mail me. I'm not an idiot so don't try the "cute" lets screw his rig scenario. My company enganear will verify all mods for me.

later...

4623. New Yaesu Rig HF/6M/2M/70CM MOBILE FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: "Lou R." <lour@total.net>
Message-ID: <355bcad8.0@news.total.net>
Source record: 143923

http://www.yaesu.com/ft100.html

cHECK IT OUT!!!!!

4624. Re: Want: Waveguide adapter or transition

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: gjpoulos@my-dejanews.com
Message-ID: <6jgi0ukjh1@nnrp1.dejanews.com>
Source record: 143924
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Why don't you check out www.mmwt.com. They carry a complete line of RF &
Microwave components and ship anywhere in North and South America.

Regards,
Glenn
++++
In article <01bd79b5$abff03e0$230f9fcf@john>,
"John Burch" <occupant@ns.net> wrote:
>
> Hello:
>
> Looking for an adapter between WR42 or UG-595/U which
> is the Leetle Tiny stuff used at 18 GHz, and just about ANY
> kind of screw-on connector (SMA, etc).
>
> This waveguide has an internal opening of *about*
> a little less than a quarter of an inch by a little less
> than a half an inch, is rectangular, and uses a four-
> screw (4-40!!) square flange. It almost looks "toy-like"
> after fooling around with 2.5 GHz stuff.
>
> Would also be interested in any kind of adapter/
> transition from this WR42/UG-595/U stuff to anything
> a little larger that I might already have a coax adapter for.
>
> Any good used/surplus microwave "stuff" vendors
> out there that you would recommend who might have
> this kind of thing?
>
> Thanks for your help!
>
> de John WB6GHA
> occupant@ns.net
> .....
>
>

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4625. Re: New Yaesu Rig HF/6M/2M/70CM MOBILE FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: "Lou R." <lour@total.net>
Message-ID: <355bcbf0.0@news.total.net>
Source record: 143925

Lou R. wrote in message ...
>http://www.yaesu.com/ft100.html
>
>cHECK IT OUT!!!!!
>
>

4626. Re: so called liberty net jams 3950 and is Hate Group!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: aci6@aol.com
Message-ID: <1998051505283400.BAA29000@ladder01.news.aol.com>
Source record: 143926

Hello KK7HO,

What does this have to do with amateur radio equipment?

And, what did it have to do with rec.radio.swap when you posted it there?

Please stop posting this stuff where it is not appropriate. And, I can't think of anywhere that it would be. Oh, you could try .policy- lots of folks there who are on crusades.

Regards,

Bill

4627. Info Wanted: Mackay 3010B Marine HF Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: gbabin73@aol.com
Message-ID: <1998051506555700.CAA00521@ladder03.news.aol.com>
Source record: 143927

I am looking for any information that anyone might have on the Mackay 3010B marine HF receiver, specificly how the power cord is wired (octal plug).

Thanks for reading and 73! DE N5MCJ (Jerry)

4628. Guide to the rec.radio Newsgroups

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <6jgqm7$lt4@news.Hawaii.Edu>
Source record: 143928
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Archive-name: radio/personal-intro

This message describes the rec.radio.amateur.*, rec.radio.cb, rec.radio.info, and rec.radio.swap newsgroups, as well as their Internet mailing list counterparts and complements. It is intended to serve as a guide for the new reader on what to find where. Questions and comments may be directed to Jeffrey Herman, KH2PZ, (jeffreyh@hawaii.edu), or Paul Schleck, K3FU, pschleck@novia.net.

This message was last changed on 14 March, 1998.

History
=======

Way back when, before there was a Usenet, the Internet hosted a mailing list for hams, called (appropriately enough) INFO-HAMS. Ham radio discussions were held on the mailing list, and sent to the mailboxes of those who had signed up for it. When the Usenet software was created, and net news as we now know it was developed, a newsgroup was created for hams: net.ham-radio. The mailing list and the newsgroup were gatewayed together, eventually.

Over the years, as the net grew, the volume of discussion became progressively higher. First one by one, and then as part of two reorganizations, what was once one group became many. In the process, developments elsewhere on the net were reflected in the groups as they were created, most notably the change to place all of the ham radio groups in one hierarchy.

The collection of newsgroups continues to grow as more people join the net, and as more topics of discussion gain volume, I expect to see more groups be created as well. This follows what is happening on the rest of the net.

Nearly all of the radio newsgroups have corresponding mailing lists, the notable exception being rec.radio.swap. There are also a few mailing lists that don't have newsgroups.

The Current Groups
==================

It's important to post messages to the group that's appropriate for them, and not to the groups that aren't. The whole idea of having different newsgroups is so that folks who aren't interested in, say, homebrewing, don't have to wade through messages about homebrewing on the way to read about Field Day. Posting appropriately is just good etiquette.

The rec.radio.amateur.misc group is the catchall. It is what rec.ham-radio was renamed to during the first major reorganization. Any message that's not more appropriate in one of the other groups belongs here, from contesting to DX to ragchewing on VHF to information on becoming a ham.

The group rec.radio.amateur.digital.misc is for discussions related to (surprise!) digital amateur radio. This doesn't have to be the common two-meter AX.25 variety of packet radio, either; some of the most knowledgeable folks in radio digital communications can be found here, and anything in the general area is welcome. The name was changed to emphasize this, and to encourage discussion not only of other text-based digital modes, such as AMTOR, RTTY, and Clover, but things like digital voice and video as well. The former group, rec.radio.amateur.packet, was removed on September 21st, 1993. It is obsolete, and you should use .digital.misc instead (or the appropriate new mailing list, mentioned below). The group has .misc as part of the name to allow further specialization if the users wish it, such as .digital.tcp-ip.

The swap group is rec.radio.swap. This recognizes a fact that became evident shortly after the original group was formed: Hams don't just swap ham radio gear, and other folks besides hams swap ham equipment. If you have radio equipment, or test gear, or computer stuff that hams would be interested in, here's the place. Equipment wanted postings belong here too. Discussions about the equipment generally don't; if you wish to discuss a particular posting with the buyer, email is a much better way to do it, and the other groups, especially .equipment and .homebrew, are the place for public discussions. There is now a regular posting with information on how to go about buying and selling items in rec.radio.swap; please refer to it before you post there. To answer a frequently asked question: No, there is no mailing list that goes along with this group. If you can't read Usenet news directly, you're out of luck.

The group rec.radio.amateur.policy was created as a place for all the discussions that seem to drag on interminably about the many rules, regulations, legalities, and policies that surround amateur radio, both existing and proposed. Recent changes to the Amateur Radio Rules (FCC Part 97) have finally laid to rest the Great Usenet Pizza Autopatch Debate - it's now legal to order a pizza on the autopatch, if you're not in the pizza business - as well as complaints about now-preempted local scanner laws hostile to amateurs, but plenty of discussion about what a bunch of rotten no-goodniks the local frequency coordinating body is, as well as the neverending no-code debate, may still be found here.

The group rec.radio.cb is the place for all discussion about the Citizens' Band radio service. Such discussions have been very inflammatory in rec.ham-radio in the past; please do not cross-post to both rec.radio.cb and rec.radio.amateur.* unless the topic is genuinely of interest to both hams and CBers - and very few topics are.

The rec.radio.info group is just what its name implies: it's the place where informational messages from across rec.radio.* may be found, regardless of where else they're posted. As of this writing, information posted to the group includes Cary Oler's daily solar progagation bulletins, ARRL

bulletins, the Frequently Asked Questions files for the various groups, and radio modification instructions. This group is moderated, so you cannot post to it directly; if you try, even if your message is crossposted to one of the other groups, your message will be mailed to the moderator, who is currently David Dodell, WB7TPY. The email address for submissions to the group is rec-radio-info@stat.com. Inquires and other administrivia should be directed to rec-radio-info-request@stat.com. For more information about rec.radio.info, consult the introduction and posting guidelines that are regularly posted to that newsgroup.

The groups r.r.amateur.antenna, .boatanchors, .dx, .equipment, .homebrew, and .space are for more specialized areas of ham radio: discussions about antennas, the older tube based amateur, military, and commercial gear, commercially-made equipment, homebrewing, and amateur radio space operations. The .equipment group is not the place for buying or selling equipment; that's what rec.radio.swap is for. Similarly, the .space group is specifically about amateur radio in space, such as the OSCAR program and SAREX, the Shuttle Amateur Radio EXperiment; other groups cover other aspects of satellites and space. Homebrewing isn't about making your own alcoholic beverages at home (that's rec.crafts.brewing), but rather construction of radio and electronic equipment by the amateur experimenter. The .dx group is devoted to long distance amateur communications.

Except for rec.radio.swap and rec.radio.cb, all of these newsgroups are available by Internet electronic mail in digest format; send a mail message containing "help" on a line by itself to listserv@ucsd.edu for instructions on how to use the mail server.

All of the groups can be posted to by electronic mail, though, by using a gateway at the University of Texas at Austin. To post a message this way, change the name of the group you wish to post to by replacing all of the '.'s with '-'s - for example, rec.radio.swap becomes rec-radio-swap - and send to that name@cs.utexas.edu (rec-radio-swap@cs.utexas.edu, for example). You may crosspost by including multiple addresses as Cc: entries (but see below). This gateway's continued availability is at the pleasure of the admins at UT-Austin, and is subject to going away at any time - and especially if forgeries and other net.abuses become a problem. You have been warned.

Mailing Lists
==========

In addition to the mailing lists that mirror the Usenet newsgroups, there also are a few that stand alone. These cover specific areas of ham radio, and discussion is focused on just those areas.

The cq-contest mailing list is for discussions of contesting in ham radio. To join, send email with the word "subscribe" on a line by itself to cq-contest-request@tgv.com.

The DX mailing list covers the finer points of DXing. This one is also joined by mailing "subscribe" on a line by itself, this time to dx-request@unbc.edu.

There's also a VHF mailing list, for VHF operators of the weak signal persuasion. You can join this one be sending "subscribe vhf" on a line by itself to vhf-request@w6yx.stanford.edu.

The QRP-L list is devoted to building and operating gear at low-power outputs. To subscribe, send an email to listproc@lehigh.edu and only write: subscribe qrp-l Your Name.

The TopBand e-list is devoted to all areas of operation on 160m. To subscribe, send an email to majordomo@contesting.com and only write: subscribe topband and follow the instructions you'll be sent.
This site, contesting.com, also hosts a couple dozen other ham-related e-lists. Use the above address, and only write: lists to get the entire index.

The Boatanchors e-list is devoted to the older tube-based ham, military, and commercial communications gear. To subscribe, send an email to: listserv@listserv.tempe.gov and only write: subscribe boatanchors

For homebuilding transmitters and receivers using tube technology, there is the Glowbugs e-list; send an email to:
majordomo@piobaire.mines.uidaho.edu and only write:
subscribe glowbugs <your@address.here>

The VHF DX discussion list can be accessed by sending an email to: majordomo@blacksheep.org and only writing: subscribe VHF-DX-discuss.

Qth.net hosts over 100 ham-related e-lists, including lists devoted to each state, manufacturer, mode, band - too many to state here. Send an email to majordomo@qth.net and only write: lists to get the complete index.

For one of the most complete indexes of email lists, see
http://pw2.netcom.com/~ac6v/pageae.html

Please do NOT send subscription requests to the mailing lists themselves; that doesn't work very often, and is very annoying to those on the list. Also, please keep your electronic mail address current with any mailing lists you subscribe to, as dealing with returned email is a nuisance for the person maintaining the mailing list.

A Few Words on Crossposting
==========

Please do not crosspost messages to two or more groups unless there is genuine interest in both groups in the topic being discussed, and when you do, please include a header line of the form "Followup-To: group.name" in your article's headers (before the first blank line). This will cause followups to your article to go to the group listed in the Followup-To: line. If you wish to have replies to go to you by email, rather than be posted, use the word "poster" instead of the name of a group. Such a line appears in the headers of this article.

One of the few examples of productive cross-posting is with the rec.radio.info newsgroup. To provide a filtered presentation of information articles, while

still maintaining visibility in their home newsgroups, the moderator strongly encourages cross-posting. All information articles should be submitted to the rec.radio.info moderator so that he may simultaneously cross-post your information to the appropriate newsgroups. Most newsreaders will only present the article once, and network bandwidth is conserved since only one article is propagated. If you make regular informational postings, and have made arrangements with the moderator to post directly to the group, please cross-post as appropriate.

--
Jeffrey Herman, KH2PZ
jeffreyh@hawaii.edu

4629. Mail

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: Mike Semenov <rv3zz@oskolnet.ru>
Message-ID: <355c0a27.0@ns.oskolnet.ru>
Source record: 143929

Hi, all.
How to supply by mail the transceiver from USA in Russia?
73! de Mike

4630. Disabled ham looking for equip.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: kd4ygc@my-dejanews.com
Message-ID: <6jh6u3$i93$1@nnrp1.dejanews.com>
Source record: 143930

I am looking to Do Internet web page or Barter with anyone that is willing to help me out. I am a 26yr old Disabled Ham <KD4YGC> I have very limited finances but am willing to cover S&H costs for a working Radio I am a No-code Tech and am looking for something that will cover any of the Tech bands.

Thanks in advance and God Bless
73's 99 De KD4YGC

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4631. More Stuff For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: "J. Daniel Bell, Jr. KC4OXP" <kc4oxp@flash.net>
Message-ID: <6jh80taig1@excalibur.flash.net>
Source record: 143931
Cross-posted to: alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Thanks for taking the time to read my message - if you don't like the prices, make me a reasonable offer, and I assure you I will consider what you offer!! ALL PRICES PLUS SHIPPING!!

Got a NEW ADI AT-201 HP (high power) 5 watt ht, received in trade, with extended transmit/receive 2 meter ht. $150.00

Also have a 486/33 tower computer 12 meg memory, 400 meg hardrive, soundcard, vga b&w monitor , 14.4 internal modem, all new except for the hardrive and monitor. $300

Casio TV-430 2" color tv, works perfectly, looks new, I purchased new a radio shack wall wart, so I can watch tv in the shack without using batteries. $45.00

Timex/Sinclair 1000 ! 1980 Era, collectors item for sure, works perfectly, includes everything but tape recorder and monitor, even have original games!!

Tandy TRS Model 4 Good condition.

Needing to sell stuff to purchase hf rig!!

73 Daniel KC4OXP
kc4oxp@flash.net

4632. Re: WTB: Pro-26

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <355c2144.930169@news.total.net>
Source record: 143932
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

if you have a friend in Canada or if you live close to Canada, you may be able to find one as a discontinued product at RS. It's $299 CAN or around $160 US. It's been for a while so you may not be able to find one easily... but I am sure you can "special order" the product.

On Thu, 14 May 1998 23:30:08 -0500, "Jeremy Hursh" <jhursh2544@vax2.winona.msus.edu> wrote:

>I'm looking for a Pro-26 in excellent condition.
>
>please e-mail possibilities,
>
>
>jhursh2544@vax2.winona.msus.edu
>
>

Cutie Boy (CB) ou
Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
C&#65533;: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

4633. WTB: GE 2c Icoms

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: John <sandersj@swbell.net>
Message-ID: <355C27CB.4FBC@swbell.net>
Source record: 143933

I am looking for a pair of GE 2C Icoms to use in a uhf repeater, Let me know what you have and how much....thanks john n5nme

4634. WTB: EL Cheapo inline SWR Bridge

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: tje@usol.com
Message-ID: <355c22d4.2721048@news.usol.com>
Source record: 143934
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

I am in need of one of those simple el Cheapo inline SWR bridges. The rectangular unit with SO-239's on each end and some of them could even be used as a FS meter. They had one knob to set the forward power and then a switch to read reflected. I need one that will go up into the VHF band and as I recall most of these units would read from 3-150mhz. They sold for around $19.95 new. Anyhoo that's what I need. Email me with what you have and a price.
--
Tim, K8TJ

4635. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <6jhad5$8vc@ssbunews.ih.lucent.com>
Source record: 143935
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: March 8, 1998

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in part on CDROMS, in bulletin boards, networks, or publications which charge for service without permission of the author.]

In the 1960s and 1970s, thousands of firemen and ambulance squad members came to rely on their crystal controlled, transistor Plectron and Motorola desktop monitor receivers. They have now been replaced by battery operated portable pagers, and the desktop models are often available at hamfests in the $5 - $25 range. Since many are in rough condition and need repair, a hamfest special is better suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are excellent for dedicated monitoring of local frequencies -- a task for which you wouldn't want to tie up your 400 channel programmable scanner. They are desktop models which can be powered from 117VAC or 12VDC with the proper mobile cord. The audio quality of a Plectron P1, Plectron 700 series, and Motorola Alert Monitor is far better than any consumer grade scanner and the sensitivity, image rejection, and intermod immunity is outstanding when aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band receivers: VHF-low, VHF-high, or UHF. No single Plectron or Motorola Alert monitor can cover the entire 30-50 MHz band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
30-54 R8190 R8150

148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations.

AC power cords for both types of receivers use unique connectors and are scarce. You can buy them new but it's much cheaper to drill a hole on the rear panel and attach a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Minimum Volume Setting

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

You can also obtain Plectron repairs and parts from:

Northeast Communications
4 Oak Ridge Rd
Newfoundland NJ 07435
201-697-8804

Alert Monitor parts are available from Motorola. Phone (800)972-3226.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model UHF VHF-high VHF-low

SM-301 X X X
SM-302 X X
SM-303 X X
SM-304 X X

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) / 10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant

max series resistance 40 ohm
max drive 2 mW

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

4636. Please HELP with new Bencher BY-1 paddles!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: see.reply-to@address.com
Message-ID: <FDDD06E174298399.0AB3DA5E626D82D2.8C960D6AC06C657A@library-proxy.airnews.net>
Source record: 143936
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I am new to the HF world, and have a Yaesu 901dm.
I purchased a Bencher BY-1 paddles over the net, ready to hook into my "built in keyer" on the radio. The salesguy from HRO assured me you just hook the paddles into the radio and you're CW'ing within minutes.

I open up the package, and ... NO WIRES!
The paddles are just stand-alone.

So my obvious question is: How do I hook the paddles into my radio?
There's a phono-type plug in the back of my 901dm for a "straight key or paddles", and some contact leads at the bottom of the paddles.

Do I need to head for my local Radio Shack and buy some kind of wire-set?

Please help!

4637. Re: New Yaesu Rig HF/6M/2M/70CM MOBILE FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: Michael Lebron <stanglx@i-2000.com>
Message-ID: <6jhf5v$9vf@bgtnsc03.worldnet.att.net>
Source record: 143937

Wow... nice rig... now whats the price he he

Mike

Lou R. wrote in message <355bcad8.0@news.total.net>...
>http://www.yaesu.com/ft100.html
>
>cHECK IT OUT!!!!!
>
>

4638. Re: need the voltage levels for the band data output of the IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: Meegan and Jim Wilson <wilson@afn.org>
Message-ID: <355C432E.1831B6C3@afn.org>
Source record: 143938

Peter Shintani wrote:
>
> Hi:
> Thanks for reading this posting.
> I lost (misplaced ?) my manual and service manual
> for my IC-706.I would like to know the voltage levels
> outputted by the 706 to indicate the band that the
> radio is tuned to via the accessory plug.
> '73
> Peter

Pin 5 on the "ACC" (13-pin DIN) socket is described in the
instruction manual as:

"Band voltage output (Varies with amateur band) --- 0-8 volts"

Using a Fluke D804 Digital Mulitmeter, the voltage (in receive mode) vs.
frequency was measured. Frequencies are in Mhz. The intervals include
their lower bound; they exclude their upper bound (i.e. the interval is
closed at the low end; open at the high).

Low	High	Voltage	%7.97V	Ham Bands
0	2	7.55	95	160
2	4	6.17	77	80/75
4	8	5.16	65	40
8	11	0.04	1	30
11	15	4.14	52	20
15	22	3.25	41	17,15
22	30	2.27	28	12,10
30	200	1.25	16	6,2

The 8-volt (reference) supply measured 7.97 volts. Voltages were
measured in receive mode. They decreased only 0.01 to 0.02 volts in
transmit mode within the amateur bands with zero power output (unkeyed
CW mode or no audio in SSB).

Happy Bandswitching,

Jim Wilson, WA5BRB

4639. FS: Tek AM 503 $275.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: ValueTronics <sales@valuetronics.com>
Message-ID: <355C63EB.425B@valuetronics.com>
Source record: 143939
Cross-posted to: rec.radio.amateur.equipment,radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.video.marketplace,misc.industry.electronics.marketplace,sci.electronics.repair,rec.radio.swap

This is today's Daily Blowout Special.

These daily specials will be updated every morning on the "Specials" page of our website

http://www.valuetronics.com

The special for Friday, May 15 is:

Tektronix AM503 Curent Probe Amplifier $275.

The below listed equipment is also available at the listed price:

Hewlett Packard 6264B 0 - 20 VDC, 20 Amp Power Supply $195.

These instruments will be available for immediate delivery with your credit card purchase. No accessories will be supplied or warranty implied or offered. We do offer an unconditional 5 day right of refusal on these specials

For more information, please call:

ValueTronics International, Inc.
Schaumburg, Illinois
800-552-8258
sales@valuetronics.com
FAX: 847-584-4329

4640. FS JOHNSON RANGER 1 $295 SHIPPED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <355C3F76.6CB2@ix.netcom.com>
Source record: 143940
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Johnson Ranger 1 in good working and looking order. Full output on all bands. New tubes on the air daily with very good quality audio. This makes the perfect AM Transmitter/Exciter
Comes with original manual $295 SHIPPED. 73 Chris VE3NGW/W4 Florida
I have JPG Picture on request if you would like to see what it looks like. $295 INCLUDES SHIPPING 73 Chris

4641. Re: Please HELP with new Bencher BY-1 paddles!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: A J Mans <aj@utdallas.edu>
Message-ID: <74DD0A3FD1C3A894.CA9940AD3B8CE64E.9E27818E9146E0CE@library-proxy.airnews.net>
Source record: 143941
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Dave Smith wrote in message ...
>I am new to the HF world, and have a Yaesu 901dm.
>I purchased a Bencher BY-1 paddles over the net, ready to hook into my
"built in
>keyer" on the radio. The salesguy from HRO assured me you just hook the
paddles into
>the radio and you're CW'ing within minutes.
>
>I open up the package, and ... NO WIRES!
>The paddles are just stand-alone.
>
>So my obvious question is: How do I hook the paddles into my radio?
>There's a phono-type plug in the back of my 901dm for a "straight key or
paddles",
>and some contact leads at the bottom of the paddles.
>

Anyone every told you to RTFM?

>Do I need to head for my local Radio Shack and buy some kind of wire-set?
>

I don't know about the 901dm, but most rigs need a 1/4" stereo phono plug.
You'll also need about a 4' chunk of 3 conductor wire. After you RTFM, you
should know what to do with them.

4642. Re: FS: Hallicrafters SX-43 receiver w/manuals - project radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: k5dh@rtis.ray.com
Message-ID: <6jhi3a$n4o@sf18.dseg.ti.com>
Source record: 143942
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

The SX-43 is sold.

Dean - K5DH

4643. looking for a speech inversion descrambler

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: scotmockup@aol.com
Message-ID: <1998051515085000.LAA22050@ladder03.news.aol.com>
Source record: 143943

If anyone needs a frequency inversion Descrambler I have found an excelent unit from CTP. Here's a link to thier site.

CTP Descramblers

http://members.aol.com/scotmockup/indexgames.html

4644. FS: Programmable 100 ch. scanner (Auction)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: auctionstuff@nospam.yahoo.com
Message-ID: <355c5c25.2@news.tsoft.net>
Source record: 143944
Cross-posted to: harvard.marketplace,ne.forsale,rec.radio.amateur.equipment

For sale via online auction: Programmable 100 ch. scanner
Radio Shack Pro-2040 Model scanner NEW

Minimum Bid: $99.99
Auction Ends: 5/20 8:11 am PST

To bid, please go to CityAuction:
http://www.cityauction.com/item.asp?ID=123572

Auto scan for active channels, frequency range from 29-956Mhz,
Hyperscan

* To learn more about buying and selling on CityAuction, see:
http://www.cityauction.com

4645. Re: Please HELP with new Bencher BY-1 paddles!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: jbickel@iquest.net
Message-ID: <355c6340.13571431@news.iquest.net>
Source record: 143945

Unless the FT-901DM has a built in keyer you will have to hook the
BY-1 to a keyer and then hook the keyer to the key jack on the rig.

4646. Re: Please HELP with new Bencher BY-1 paddles!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: see.reply-to@address.com
Message-ID: <7D3F4A5177F9BE50.FA58F4F5ACB81131.F38149250659E427@library-proxy.airnews.net>
Source record: 143946

On Fri, 15 May 1998 09:36:03 -0500, "A J Mans" <aj@utdallas.edu> wrote:

>Anyone every told you to RTFM?

Yes, I read the fucking leaflet that came with the fucking paddles, thank you.

>I don't know about the 901dm, but most rigs need a 1/4" stereo phono plug.
>You'll also need about a 4' chunk of 3 conductor wire. After you RTFM, you
>should know what to do with them.

The fucking wire part was not included in the fucking leaflet, but thanks to a couple of nice emails, I am now on my fucking way to CW. I really fucking appreciate it!

And have a great fucking day!

4647. FS: New 1998 Amateur Radio Callbooks Summer Edition CDROMs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: rhynek@aol.com
Message-ID: <1998051516093000.MAA26340@ladder03.news.aol.com>
Source record: 143947

We have for sale the new 1998 Callbook CDROMs Summer editions.
Flying Horse version $37.95, QRZ $15.00. $2.00 shipping
Call Radio Devices at 1-800-440-9892 or check Web Page at
http://www.ultranet.com/raddev for details.

4648. Mosley Tri-Band Beam fs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: ********** <angler2@ix.netcom.com>
Message-ID: <6jhpbu$isl@dfw-ixnews4.ix.netcom.com>
Source record: 143948

For Chicago-area hams.For Sale--
I have a Classic 33 Mosley tri-band ant. for sale.
I am not using it. It was part of a package deal I purchased from an estate sale.
$100 and it's yours--Pick up only.
email me
angler2@ix.netcom.com

4649. RE LIBERTY NET

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: "Daniel Hicks, Jr." <w8mmq@hotmail.com>
Message-ID: <355C6368.71A2@hotmail.com>
Source record: 143949

I WENT TO http://www.officer.com/hate.htm AND DID NOT FIND THE LIBERTY
NET LISTED THERE. AND I WOULD CERTAINLY NOT CONSIDER THEM A HATE GROUP.

4650. TS-221 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: Dave <dsthrlnd@earthlin.net>
Message-ID: <355C60F4.53FA7CFC@earthlin.net>
Source record: 143950

I have a Kenwood TS-221 2 meter fm transceiver and I need either.
1. An user's manual
2. Or, the instructions for replacing the Lithium battery in section
5.5

Thank you,
73,
Dave W6TVA

4651. A new spin on "which handheld"...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: chris_i@earthlink.net
Message-ID: <355c6ca1.16412525@news.earthlink.net>
Source record: 143951

Hi all,

First, my apologies if this appears to be a duplicate of a previous posting from me. Dejanews sent me a confirmation of my posting, but it never showed up...

Anyway, I've read enough postings on this group to know that almost any dualband HT can be considered "best" for me depending on my budget and what features I need. Maybe I should look at the decision differently.

Those of you using dualband HT's: I'd be interested to know what features prompted you to buy the rig you currently use. Are they as important to you now as you thought they would be? Do you wish your rig had more or different features?

I may think that I need crossband repeat when, in reality, it is more important for my mobile to have it. I may not care much about physical size of the rig now, but may find that "size *does* matter" after purchasing one.

I think this is a different way of looking at this issue. I would really appreciate some feedback from the group.

Thanks,
Chris I.
KF4YIV

4652. FS: EMI-RFI Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: Lewis Coppes <lcoppes@primenet.com>
Message-ID: <6jhr18$3c0@nntp02.primenet.com>
Source record: 143952

Eaton/Ailtech NM-37/57A EMI Receiver $650.00

Manual or programmable EMI emmission measurements
from 30 MHz to 1 GHz in accordance with military
specifications and commercial standards. Range of 140 dB
(.1 uV to 1.0 V) 50 Ohm input.120/230 VAC (50-400 Hz)
or rechargeable NiCad battery operation.

Ailtech NM17\27A EMI-RFI Receiver $650.00

The AILTECH Model NM 17-27A /SL is a precision EMI-RFI receiver
covering the frequency range of 10 kHz / 32 mhz in 8 bands.
Voltage measurment range is specified at .01 microvolt / 1 Volt.

Internal solid state impulse generator for calibration source.
Has four bandwidths (100 Hz, 1 kHz, 10 kHz and 50 kHz). Internal
scan mode provides a scan of entire band in approx. 60 seconds.
X-Y outputs for plotter. Provision is made for limiting the segment
of the band to be scanned.

This is perhaps the finest EMI-RFI receiver ever designed.
The incredible sensitivity of these units ALSO MAKE THEM AN
EXCELLENT GENERAL COVERAGE RECEIVER. Just connect a Fz counter
to the local oscilator output jack on the rear panel (so exact
fz. can be determined) and you have one of the finest SW receivers
ever built. Outputs are also provided to connect an oscilloscope
for spectrum analysis capabilities. Performs EMI emission
measurements from 10 kHz to 32 mHz in accordance with MIL-STD-461A
and other applicable military specifications and commercial standards.

Prices subject to change and all items subject to prior sale.
Visa, MasterCard, American Express, Discover accepted. Personal
checks subject to acceptance.

All items sold with limited 30-day warranty (parts and labor only),
and a 10-day right of return. Prices do not include
Shipping/Handling.

--
Lew Coppes Tucson, AZ
lcoppes@primenet.com Voice: 520-749-8471 FAX: 520-760-7780

4653. Re: ICOM-756 TX/RX mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: K2RXY <k2rxy@worldnet.att.net>
Message-ID: <6jhruo$mlb@bgtnsc02.worldnet.att.net>
Source record: 143953

Well, we're certainly going to miss you AND your attutude. Bon Voyage,
Aloha, and Goodbye.

Freelancer wrote in message <6jgfsb$iui@voodoo.pdx.oneworld.com>...
>I'm heading out for an overseas, long awaited adventure/vacation/I earned
>it/good time!! So what are the mods necessary to open up a ICOM-756 for
wide
>coverage TX/RX? If you feel you must lecture me about out of band, US
>illegal, etc. please don't waste your or my time. I won't be in the USA for
>quite a spell. But if you have something usefull as regards my question
>please e-mail me. I'm not an idiot so don't try the "cute" lets screw his
rig
>scenario. My company enganear will verify all mods for me.
>
>
>later...
>

4654. Re: I need to modify a ft-50rd to transmit and receive on 151.625, 151.925, Is it possible?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: tracker557@aol.com
Message-ID: <1998051517244400.NAA02092@ladder03.news.aol.com>
Source record: 143954

Rumor control has it that the new firmware virsons don't allow the hardware mod to work. The book is still out on the software mod via ADMS computer interface software.

4655. Re: F.S. NEW TUBES, IN ORIGIONAL BOX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: wa0hfg@iname.com
Message-ID: <6ji3es$s81$1@nnrp1.dejanews.com>
Source record: 143955

In article <01bd7e6a$63fb7920$8adc2dc7@default>,
"Dwight Raddatz" <draddatz@gwe.net> wrote:
>
> HAVE BOXES OF NEW TUBES, TRANSMITTING AND RECEIVING, MATCHED PAIRS..GOOD
> PRICES
> Send email request for quote, Mostly new RCA tubes, Thanks WA9EUN, Dwight
> Raddatz
> draddatz@gwe.net
>
DO YOU HAVE ANY 3-500Z'S OR 4-400'S ?? TNX, JIM/WA0HFG

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4656. Yaesu FT100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: mdowning@amberjack.rdatasys.com
Message-ID: <Rk%61.118$Rj4.818810@news.intelenet.net>
Source record: 143956

The rumored 706 killer from Yaesu is official. The FT100 covers HF/6m/2m/440,
and is due out this fall. More info at http://www.yaesu.com/ft100.html

--Mark (WM7D)
http://www.wm7d.net/

4657. looking for recommendations for dual bander radio in California

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: myke@adobe.SPAM.SUCKS.com
Message-ID: <myke-1505981105080001@c-71-79.corp.adobe.com>
Source record: 143957

I finally got a hiring bonus for getting a friend of mine hired at Adobe (oh, btw, I'll be happy to take your resume, too!... send 'em to me at "myke @ adobe.com").

So with the extra disposable income, I was hoping to buy a new handheld unit and jumpstart my activity out here (I haven't had a chance to play around with my license for many years now). I know that the 2 Meter band isn't the only active band for repeaters in California, but, forgive the newbie-ness of this question: if I were to buy a dual band handheld radio, which bands are the active ones and what are the best units to be looking at?

Post here, or send a message to my adobe.com account (the umich.edu address is bogus to discourage lame spamming).

Thanks a lot for any advice!
--
myke at adobe.com
KA8JSI

4658. Kenwood TS-940S/AT and TS-440S/AT for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: cmjk2og@aol.com
Message-ID: <1998051519002400.PAA13640@ladder01.news.aol.com>
Source record: 143958

Too many radios. Need to sell one or the other.

For Sale: Kenwood TS-940S/AT with IRC CW and SSB filters.
Excellent condition and includes the SP-940,
hand mike and manual plus original boxes for
shipping. $1250 plus shipping but prefer local
pickup.

For Sale: Kenwood TS-440S/AT with Kenwood CW and SSB
filters. Worn spot on top of case but otherwise
in excellent condition. The PLL board has been
cleaned and rewaxed by AES. Includes hand mike,
operating manual, service manual and original boxes
for shipping. $675 plus shipping but prefer local
pickup.

C. Jespersen K2OG
Bridgeton, NJ
609-451-2710

4659. golden eagle

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: sriggsbee@aol.com
Message-ID: <1998051519071000.PAA14234@ladder01.news.aol.com>
Source record: 143959

Golden eagle mark three radio...nice shape $450. Yasu radio like new $550
Galaxy Saturn..tuned & converted..4mths old $450. Also others..n.c.

4660. FS: UNBUILT Heathkit Kits

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: John Gruver <gruver@erols.com>
Message-ID: <355C8D6B.3A1B@erols.com>
Source record: 143960
Cross-posted to: rec.radio.swap,rec.radios.boatanchors,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.shortwave,rec.antiques.radio+phono

I have for sale at eBay auction until 5/21 the following items:

1) Heathkit SB-200 Linear Amp Kit NOS in Box never assembled at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=14162038

2) Heathkit HS-1661 Station Speaker Kit NOS in Box never assembled at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=14162600

3) Heathkit HN-31 "Cantenna" RF Dummy Load NOS in box never assembled:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=14162343

4) Heathkit HW-101 SSB Transceiver Kit Assembled -never used, complete:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=14161542

Thanks for visiting and you can view them all by following the link
(view seller's other auctions) at eBay once you get to any of the above
pages. John MORE STUFF - New WEB PAGE http://www.yesterdaze.com

4661. WTD: Compaq LTE 286 hard drive

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: Nick Marsh <nickwb4sqi@wwd.net>
Message-ID: <355C99BF.5E82@wwd.net>
Source record: 143961

Title says it all, I need a 40 meg Compaq hd that fits the LTE 286
laptop, also manuals, power supply, etc.
--
73

Nick Marsh
WB4SQI

4662. Re: Please HELP with new Bencher BY-1 paddles!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: rcrusoe@aol.com
Message-ID: <1998051519451500.PAA17699@ladder01.news.aol.com>
Source record: 143962

In article
<FDDD06E174298399.0AB3DA5E626D82D2.8C960D6AC06C657A@library-proxy.airnews.net>,
see.reply-to@address.com (Dave Smith) writes:

>
>I am new to the HF world, and have a Yaesu 901dm.
>I purchased a Bencher BY-1 paddles over the net, ready to hook into my "built
>in
>keyer" on the radio. The salesguy from HRO assured me you just hook the
>paddles into
>the radio and you're CW'ing within minutes.
>
>I open up the package, and ... NO WIRES!
>The paddles are just stand-alone.
>
>So my obvious question is: How do I hook the paddles into my radio?
>There's a phono-type plug in the back of my 901dm for a "straight key or
>paddles",
>and some contact leads at the bottom of the paddles.
>
>Do I need to head for my local Radio Shack and buy some kind of wire-set?
>
>

All you need is a stereo plug for the keyer jack, a three wire cable to the paddles, and a few minutes to figure out what is what. This is a three wire circuit. One is common, one is dit, and one is dah. solder the three wires to the stereo plug, stick it in there, and figure out through trial and error which wire goes to which terminal on the paddle. When you got the right paddle producing dits and the left one producing dahs, or the other way around if you prefer, you are set.

Definitely spend a couple of hours practicing before you go on the air. Record your sidetone output and play it back, and see how you sound. You will probably suck the first half hour or so, but don't sweat it. Just keep practicing until you are sending nice code, then try it on the air. Have a straight key plugged in too, just in case you need to revert to it.

If you are REALLY new to HF, especially to CW, I suggest sticking with a straight key for a few months until you got that down pat, then going to the paddle. The same practice technique applies... listen to recordings of yourself. Don't just listen to yourself WHILE you are sending... you know exactly what you are sending while you are sending it. Make sure you can copy yourself by ear and so are easy copy to someone else who is listening. I have heard a lot of really punishing CW, and just as much comes from paddles and

bugs as it does from straight pump keys. Develop a nice clean fist with the pumper first, and you will send better code when you move up to the Bencher. You will make ten times as many memorable contacts if you have a pleasant fist, and you will not automatically have one just because you are using a keyer.

The trick to using a keyer to send perfect code is to stay just slightly ahead of the keyer within a character, allowing the keyer to use the correct interval between elements. In other words, you are initiating the next element (dit or dah) before the preceding one has finished. The keyer will then wait automatically for the correct interval before starting the next dit or dah. This is tricky at first, and you must be sure to let a dah drag on beyond the time interval of a dit before releasing the paddle or you will just have a dit. Mentally count out a good long dah for a space between letters, and a couple of them between words. Nothing is more frustrating than ran-together letters and words. You see, even with dits and dahs set perfectly to the correct length by the keyer, you can still trash your sending with long, variable inter-element spaces or too-short inter-character or inter-word spaces.

One interesting feature of most modern keyers is that pressing both paddles sends dit-dah-dit-dah-dit or dah-dit-dha-dit, with the first element being the one corresponding to the paddle you depressed first. You can make good advantage of this with a little practice.

Remember-- STAY SLIGHTLY AHEAD of the keyer within a letter or character, initiating the next element before the keyer is done with the last one. Practice practice practice, and tape yourself. Get friendly with the straight key first, and keep it handy to fall back on for quick QRS repeats. Try to send the kind of code others want to copy and you will make more and better contacts.

If you just can't get the knack of it, don't sweat it. You have a computer, and a keying interface is easy. The simplest one I have used is a single 2N2222A, a DB-9 connector, two wires, and a plug for the key jack. You type, it sends, and timing is perfect as long as you are typing a bit ahead of the keying. SUPERMORSE, available at my website, works well for this. HAMCOMM works similarly, and you can recieve as well, for a backup to your ear copy. The neatest thing about computer-aided CW is the blistering speeds possible between two computerized CW stations. 50 WPM is do-able under good conditions. The secret is that the sent code must be perfectly timed to be well copied by computer... two computers can send and recieve to each other almost as accurately as human ears alone, and at higher speeds when interference is modest. Computer sending alone is also a good fallback for old-timers suffering from arthritis. It is easy to set up often-used phrases as keyboard macros to send at the push of a function key, and just fill in from the keyboard. If you can copy in your head without benefit of pad and pen, or if you are getting good on-screen copy, you can begin composing your reply during the other op's transmission, and begin dumping the type-ahead buffer when he signs over to you. Keyboard CW will never replace manual methods, not entirely, but it is appropriate and practical for many, and can be a lot of fun, enabling those who cannot hand-send well or comfortably to get nice code out there.

Oh, by the way, WELCOME to HF, and no matter what you do with CW, have fun with it. CU

73 DE AB5VH (Robinson)
San Benito TX, a nice little town in the Beautiful Lower Rio Grande Valley
visit http://members.aol.com/rcrusoe/AB5VH.index.html
Download SUPERMORSE 4.16
Download my programs:
LOGBUDDY 1.0 for logging and QSL generating
QUIZZMASTER 1.2 for Rules of the Road, and any other multiple choice question pool
New Ham FAQ wanna be a ham? curious about radio in general? download the file.

COMING SOON! ANTI-BURT 1.0, the new anti-Burt program for Windows 95! Watch for it!

Pix of my ship, M/V Tellus
Other good stuff

Philosophical gem of the day:
"If you cain't run with the BIG dawgs, stay on the porch....
AND QUIT YER BARKING!"

dit diddy dit dit.....

4663. Need Mod Standard C-468A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: CARL DOMANICO <cmd-dell@worldnet.att.net>
Message-ID: <6ji6i0$j95@bgtnsc02.worldnet.att.net>
Source record: 143963

I need the Modification for the Standard C-468A 440 MHZ Handi-Talkie.
That would allow me to open up the Transmit Range from 400 to 474 MHz. I
know there
Is a mod for this radio, I just don't know where to find itï¿½.I've tried
QRZ and OAK but no help.
I own the C-528A and the C-628A Dual-Band Handi-Talkies and have found
the Keypad modifications
For both and have done them. They worked out fine. I'm sure there is a
mod to open up the C-468A.

Anyone who could either pass the Modification along to me, or could tell
me where to find it. I would be in debted to foreverï¿½ï¿½.

Thanks Very Much,

Carl Domanico N2MFW
e-mail at : cmd-dell@worldnet.att.net

4664. Re: Yaesu FT100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: "Robert G. Schaffrath, N2JTX" <rschaffrath@acm.org>
Message-ID: <6ji75b$7lg@bgtnsc02.worldnet.att.net>
Source record: 143964

Mark Downing wrote:
>
> The rumored 706 killer from Yaesu is official. The FT100 covers HF/6m/2m/440,
> and is due out this fall. More info at http://www.yaesu.com/ft100.html
>
> --Mark (WM7D)
> http://www.wm7d.net/

Looks like a good companion to the FT-847. Too bad it isn't coming out
until the fall and then, of course, there will be the requisite 6 month
cooling off period for the bugs to work out!
--
****
* Robert G. Schaffrath, N2JTX * mailto:rschaffrath@acm.org *
* (914) 425-9819 or (516) 676-2971 * mailto:rschaffrath@computer.org *
* http://tonto.netsurftech.com/rgs * mailto:n2jtx@weca.org *
****

4665. Schematics for YH-2 Vox mike

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: abrankodxxx@usa.net
Message-ID: <abrankodxxx-1505981609500001@207-172-193-46.s46.as5.nyd.erols.com>
Source record: 143965
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hi, I was wondering if anyone has the schematics for this vox mike that can be used with the FT-530. I wish to adapt it so that instead of a boom, i can use a telephone handset style mike/earphone.

-Daniel
KC2BGZ

--
Remove xxx from my address to reply.

4666. FS: 4-400 Eimac

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: arnoldg@sf.telia.no
Message-ID: <355ca1fb.0@d2o204.telia.com>
Source record: 143966

I noticed that a fellow here was looking for 3-500Z and 4-400

I have 1 pcs 3-500Z Eimac. Probably used a little bit.
Also 4-400 Eimac NOS in original box, 4-250, 4-125 and 4-65 all Eimac
and unused.

Best regards,

Arnold Goks&#65533;yr
DEMOSTENES
N5850 Balestrand - Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
e-mail: arnoldg@sf.telia.no
All kind of valves, sockets, transformers
and books about valves at my homepage:
http://www.vestdata.no/~arnoldg/valves.htm

4667. QST review of IC-202???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: kf4gjq@arches.uga.edu
Message-ID: <kf4gjq-ya023680001505981635550001@news.netdepot.com>
Source record: 143967

Can anyone tell me if QST ever reviewed the Icom IC-202, and if so can you tell me the month and year it appears? Thanks,

Charlie

Charlie Fortner
KF4GJQ
kf4gjq@arches.uga.edu
charlie@netdepot.com

4668. WTB: BIRD CC-1 CARRYING CASE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: "Glenn J. Torres" <radioman@communique.net>
Message-ID: <01bd803f$f8efc500$8b58cccf@default>
Source record: 143968
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I am looking for a carrying case for the Bird 43 wattmeter in good condition.Reply
with delivered price and info on condition of unit. 73, Glenn

4669. Buyers and sellers of Recreational Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: SafeBuyer <safebuyr@voicenet.com>
Message-ID: <01bd8042$2885dbe0$7a1247d1@default>
Source record: 143969
Cross-posted to: cern.equipment,rec.food.equipment,rec.photo.equipment.35mm,rec.photo.equipment.large-format,rec.photo.equipment.medium-format,rec.photo.equipment.misc,rec.radio.amateur.equipment,rec.scuba.equipment,sci.electronics.equipment

(Off Topic) Dear buyers and sellers of recreational equipment,

Don't get ripped of when buying or selling your equipment on the Internet!
SafeBuyer makes buying and selling worry-free. We are a bonded, insured
escrow service, giving buyers the assurance they're getting a fair deal
while guaranteeing sellers that buyers have the funds. Please look at our
home page at the address below for details. If you like what you see, let
any interested parties know about SafeBuyer. We'll handle the rest, while
allowing the convenience of using MasterCard and Visa.

If this message is inappropriate to this newsgroup, please email us.
--
Thank you for using SafeBuyer.
http://www.safebuyer.com
skshaner@cobweb.net

4670. Re: RE LIBERTY NET

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: kk7ho@aol.com
Message-ID: <1998051520440500.QAA19200@ladder03.news.aol.com>
Source record: 143970

Well Daniel when you get to that page you take the Hate directory and then You
WILL see the listed and whether or not you or I do the universities and law
enforcement agencies do.
Take it again I think YOU didn't want to see it! 73 de KK7HO
3950 opinions
http://www.wf.quik.com/n5hdq/3950opinion.html

http://www.officer.com/hate.htm

http://www.bcpl.net/~rfrankli/hatedir.htm

http://www.usaor.net/users/ipm/ Their Folk?? Web Page?

4671. Re: "Steps", What Are They, And Why ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: kryppy_nospam@bellsouth.net
Message-ID: <355cb6ed.71818279@news.mia.bellsouth.net>
Source record: 143971
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

On Wed, 13 May 1998 05:30:38 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:

>"Robert Snelgrove" <steelgtr@ix.netcom.com> wrote:
>
>> O.K., Then what, if any, scanners *do* scan the cell band at the proper
>> 30khz steps? (I guess I'm still confusing scanning with searching)

The PRO 34,37,43,2005 and 2006 are some that can search in 30khz
steps.

>
>The two are very different functions. Scanning is
>the automated repetitive tuning of two or more
>pre-programmed frequencies, typically what you
>key in to the memory bank.
>
>Searching is an automated service that "scans"
>at preset increments all frequencies between
>upper and lower frequency limits. This limit
>may be user-definable or it may be embedded in
>the firmware at the factory, depending on the
>scanner.
>
>In a word, you program into memory anywhere from
>a few dozen to a few hundred frequencies to be
>"scanned", whereas the Search function is very
>methodical and thorough in sampling every freq
>between the predefined limits.
>
>-- ----
>Bill Cheek - President/CEO/Publisher \ /
>COMMtronics Engineering/World Scanner Report \/
>Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
>bcheek@san.rr.com ftp://204.210.11.204 / \
>http://ourworld.compuserve.com/homepages/bcheek / \
>-- ---

4672. Re: need the voltage levels for the band data output of the IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: Paul Silva <psilva@teleport.com>
Message-ID: <355B93D2.2209@teleport.com>
Source record: 144011

Peter Shintani wrote:
>
> Hi:
> Thanks for reading this posting.
> I lost (misplaced ?) my manual and service manual
> for my IC-706.I would like to know the voltage levels
> outputted by the 706 to indicate the band that the
> radio is tuned to via the accessory plug.
> '73
> Peter

The manual doesn't say what the voltages are for a given band, only that there is 0 to 8 Volts at pin 5 of the 13 pin ACC Socket. If you have a voltmeter, it should be easy enough to check the voltage as the bands are changed. If you have the OPC-599 cable connected to the ACC Socket, you'd need to check pin 4 of the ACC 2 (7 pin) Socket.

Paul, N6PUD

4673. Toshiba laptop and my HF Rig ????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: garrison@intac.com
Message-ID: <6jg1ee$dr6@uucp.intac.com>
Source record: 144012

I'm looking to buy a Toshiba Satellite Pro 440 or 460 CDT for use with my HF rig to run logging software, packet, and possible HF control software and was wondering if anyone has any experience using one in the shack and is there any problems with RF noise. If you are using one of these machines with your HF rig I would appreciate hearing from you before I buy one. Are there any problems using the Satellite Pro's with HF or 2 Meter radios? Thanks, 73 Steven KC2BFD

4674. WTB Autek RF1 swr analyser.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: morinm@csgoeland.qc.ca
Message-ID: <6jg4hl$vt8$1@nnrp1.dejanews.com>
Source record: 144013

If you have an Autek RF1 swr analyzer that you don't want anymore, just send me an email and state condition and price. I like new toys too.

73 VE2CJW
Michel Morin.

morinm@csdgs.qc.ca

------== Posted via Deja News, The Leader in Internet Discussion ==-----
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4675. WTB: 4 pin Kenwood hand mic (MC-35 or MC-30)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: KU4QD <caity@interpath.net>
Message-ID: <355B910B.A07@interpath.net>
Source record: 144014
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

Hi, eveyrone,

I'm loking for a matching hand mic. for my TS-120V. Either the MC-30 or the MC-35 would be great. Please write back with price and condition.

Thanks and 73,
Cait
KU4QD

4676. YAESU / VERTEX FTL-7011 UHF 25watt MOBILE $299 5/15

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: rfsam@aol.com
Message-ID: <1998051500373700.UAA21878@ladder03.news.aol.com>
Source record: 144015

VERTEX FTL-7011 MOBILE RADIO
UHF FREQUENCY 450-485MHz
25 WATTS
4 CHANNEL
WILL DO PL and DPL (just like Motorola)
COMES WITH ALL ACCESSORIES
$299 PLUS SHIPPING
E-MAIL RfSam@aol.com

Standard Built-in Features of all Vertex Mobiles
ï¿½ PC Programmable ï¿½ Simplified User Friendly Control Panel ï¿½ Field Programmable/Cloning Capability ï¿½ High Quality Front Mounted Speaker with 3 Watts Audio Power Output (5 Watts with External Speaker) ï¿½ Heavy Duty Microphone ï¿½ Programmable TOT and BCLO ï¿½ Programmable CTCSS/DCS per Channel ï¿½PC Programmable Accessory Button for High/Low Power, Talk Around, Call Alert

4677. FS: Daiwa cross needle swr/power meter.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: Michel Morin <morinm@csdgs.qc.ca>
Message-ID: <_XM61.5842$av.15276894@carnaval.risq.qc.ca>
Source record: 144016

Daiwa model CN-101L cross needle meter for sale..
Covers 1.8 to 150 mhz and 1 watt to 1.5 kilowatts.
Has lighted meter, 3 scales and measures peak or average power.

Brand new in the box with manual.
Would sell outright for $65. U.S. plus $5.00 for shipping and insurance.
HRO sells it for $89.95.

Inquire by email.
73 de VE2CJW
Michel Morin
Quebec, Canada.
morinm@csdgs.qc.ca

4678. Locking Mobile Bracket for IC-706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: Kevin Lanning <kevin.lanning@eastgroup.com>
Message-ID: <SXN61.36$4x.246948@news.randori.com>
Source record: 144017

I am using the mobile bracket from a Motorola Maxar on my IC-706MKII. This has two advantages. It is basically a two piece bracket that will let you quickly remove the radio by simply unhooking all the connectors and sliding it out. It also has a lock on the side to lock it in place to prevent theft. When locked in place there are no mounting screws accessible. The only way to remove it without the key is either yank it out of the floor (if you can pull that hard) or get a hacksaw. This bracket fits the Motorola Moxy radios and probably just about all the older Motorola mobiles. Look for them at hamfests or Motorola may even have some available. They look like normal mounting brackets with a lock on the side and fit perfectly on the 706. Anyway, just a suggestion.

4679. FM828 crystal alternatives - PLL anyone?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: Mark Harrison <harrisonm@mail.medoto.unimelb.edu.au>
Message-ID: <355BB149.14DCE75A@mail.medoto.unimelb.edu.au>
Source record: 144018
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Does anyone know of a suitable PLL synthesiser PCB/module to replace the crystals
in the Philips FM828 series UHF transceiver? The radios are cheap but a set of repeater crystals are not!.

Alternatively, can anyone recommend low cost (and readily available) PLL synth chips for VHF or UHF. I know of the Motorola MC145xx series but they can be difficult to get.

--
Mark Harrison, R&D Engineer, VK3BYY
The Bionic Ear Institute (@ University of Melbourne)
384-388 Albert St, East Melbourne, Victoria, Australia
email: m.harrison@medoto.unimelb.edu.au
"It's sound Jim, but not as we know it!"

4680. Re: YAESU / VERTEX FTL-7011 UHF 25watt MOBILE $299 5/15

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: firebuff66@aol.com
Message-ID: <1998051503191900.XAA14740@ladder01.news.aol.com>
Source record: 144019

I have seen 4 Ch Vertex at ham fests for $150
A friend of mine just got a 99ch Vertex with alpha display and all the bells
and whisles for $225 at the MIT ham fest

Pursuant to U.S. Code, title 47, Chapter 5, Subchapter II, §227,
"Any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee of $500.00 U.S."
E-mailing denotes acceptance of these terms.

4681. FS: 20 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: dlhough@vegas.infi.net
Message-ID: <6jgd24rml2@nw001t.infi.net>
Source record: 144020

Sell - Full size Telrex 20 meter beam Model 20M 321B, Ser. No. 34705. Never used, with manual, baluns and hardware. $150.00 firm. Will have to pick up in Glenwood, MN.

4682. FS NEW amps - pe.txt (0/1)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-15 00:00:00 UTC
From: palomar225@iname.com
Message-ID: <355bc175.22537406@news.concentric.net>
Source record: 144021

I have for sale new amps... 10 Meter/export.. here's our list....
Inquire... MailTo:palomar225@iname.com

4683. Re: grey line dx

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: jeraa2t@ma.ultranet.com
Message-ID: <355cf588.6891268@news.ma.ultranet.com>
Source record: 143741

On Wed, 29 Apr 1998 22:26:01 +0200, "Philippe" <pserrano@pratique.fr>
wrote:

Take a look at http://cpcug.org/user/wfeidt/Misc/n4kgprop.html for
more info with a twist...

>HEllo Aart,
>
>Just go there : http://irian1.iri.tudelft.nl/users/pa3cqr/pa3cqr.htm
>This site simply explain the phenomenon and gives you for free a little dos
>software that calculates the possible QSO or SWL with the greyline.
>
>Bye and 73,
>F-20503
>
>arouw@t-online.de a crit dans le message
><6i550qtin1@nnrp1.dejanews.com>...
>>Dear fellow SWL's & Dx-ers In many publications about advanced DX-ing, the
>>phenomenon of "Grey Line DX" is mentioned. I know that this refers to the
>>observation that reception of weak stations may suddenly peak for a short
>>time during sunset/sunrise, especially in the lower SW and Tropical bands.
>>Depending on the situation, the progation path of a radio signal may even
>>follow the sunrise/sunset border along the globe, apparently leading to
>>notable improvement of reception conditions along the "grey line". From my
>>own experience I know that this effect is real. However, the origin has
>>remained obscure to me, so far. Are there readers of this newsgroup who can
>>explain (in simple terms) the physical background of this phenomenon, or
>who
>>can refer to publications where this is discussed ? I would be grateful for
>>any help on this issue.
>>
>>Regards,
>>Aart Rouw
>>
>>-----== Posted via Deja News, The Leader in Internet Discussion ==-----
>>http://www.dejanews.com/ Now offering spam-free web-based newsreading
>
>

4684. Yaesu MH029A2b Mic for FT-51R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: VR2XST <vr2xst@hotmail.com>
Message-ID: <01bd8070$f5701de0$b90148ca@nelson>
Source record: 143742

According to the manual ' Holding the CALL button on the MH-29A2B also toggles UP/DWN button operation to volume control.'
But I found that it doesn't work (i.e. even I press down the CALL button and toggles the UP/DWN button on the Mic, it cannot control the transceiver's volume) to my HT FT-51R. Anybody can help me to solve this problem.

73
VR2XST
Hong Kong

4685. Re: "Steps", What Are They, And Why ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: hurst_m@hotmail.com
Message-ID: <6jiupm$4ea$1@nnrp1.dejanews.com>
Source record: 143743
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

> Uniden never made a 30 kHz stepped
> scanner, I don't believe.

The BC2500XLT might have 30khz steps sizes. A
web site on restoring the cell bands claims it does.

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4686. Re: TS-221 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: Frog207Lillypads@Juno.com
Message-ID: <6jiuiigmt1@news.ncal.verio.com>
Source record: 143744

Is that a TS-221??? or a TM 221?

Ed W7DXZ

In article <355C60F4.53FA7CFC@earthlin.net>, Dave <dsthrlnd@earthlin.net>
wrote:
>I have a Kenwood TS-221 2 meter fm transceiver and I need either.
> 1. An user's manual
> 2. Or, the instructions for replacing the Lithium battery in section
>5.5
>
>Thank you,
>73,
>Dave W6TVA
>
>

4687. FS: Kenwood TS-940S AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: David <phochief@adelphia.net>
Message-ID: <Qe771.9$0f3.9830577@titan.adelphia.net>
Source record: 143745

FOR SALE: Kenwood TS-940S AT
Like new, beautiful radio!
Includes SSB filter and matching speaker/phone patch
Original box and manual. Serial #: 0040018

$1250.00

Send email or call 561-337-1275

Cashier's check and I'll send immediately, or a personal check and I'll send when
it clears. I'll also pay shipping from Florida, or you can pick it up and
save another $50.

David
N4GDJ
Port St. Lucie, Florida

4688. Re: A new spin on "which handheld?"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6jj3j6$8qi$1@alice.walrus.com>
Source record: 143746

Boatbum@my-dejanews.com wrote:
: Hi all,
: postings in this group to know that each radio has it's fans and each can be
: considered "best" depending on what my needs are. Maybe I should look at it
: differently.
: radio have that caused you to buy it? Do you really value those features
: today? Now that you've had your rig, do you wish that it had other features?

: cross-band repeat. In reality, that may not be so important for most users.
: Maybe it's more important that my mobile rig do cross-band repeat. Or, maybe
: I don't care too much about the physical size of a radio, but after
: purchasing it I then decide that "size does matter" if it's going to be
: clipped to my belt.
: it is a different way of looking at the age-old debate about what is the best
: handheld.
: boatbum@mailexcite.com.

: -----== Posted via Deja News, The Leader in Internet Discussion ==-----
: http://www.dejanews.com/ Now offering spam-free web-based newsreading

Some comments:
1.I like a small radio.
2.I DON'T like a radio with less than 4 or more watts(well, maybe 3 or
more will 'do'
3.I don't really need cross-band repeat-my previous dual-bander(which I
still own, BTW) had it-in YEARS of use, I used cross-banding ONCE!
4.I do like simutanous dual receive, but again, I rarely used it-and the
newer units with dual watch do nearly as well for the rare occasion where
it is needed.
5.I DO like broad-rx, but all units have this now.
6.I don't like the intermod and images that result from #5. but there's
little choice.

4689. Kenwood TH-235A HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: Jeffrey Beigie <banquo@dc.jones.com>
Message-ID: <355D14EC.460B340E@dc.jones.com>
Source record: 143747

I am thinking of getting a Kenwood TH-235A 2m handheld. Anyone have any comments on its quality? Money is an object, but I don't want to buy a peice of junk either. My main use would be hitting the local repeater, and joining in on the 2m net.

TIA,
Jeff
N4MZV

4690. Re: Please HELP with new Bencher BY-1 paddles!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: steve.w3sy@erols.com
Message-ID: <01bd8086$aade24a0$d297accf@fossil>
Source record: 143748
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Bravo AB5VH for giving this new ham a good straight answer. "RTFM" (first response in this thread) is too harsh an answer to give to a new ham who is humbling himself by asking a group this size for help. Please folks, remember when YOU were new to hamming....

Only thing to add is that the wires that go to the keyer paddle input of the radio attach to the little tabs (with holes in 'em) UNDER the Bencher paddle. Lightly crimp them as you figure out which wire is dit, which is dah, and which is common.

One more note, if it wasn't said above -- For a right-handed person, dits should be formed by pushing the LEFT paddle and dahs with the RIGHT.

I also concur that a new cw op should get a good feel for a straight key before sending with a keyer. This is DOUBLY true today, when many code classes teach how to copy but not how to send! Your rig should have a straight key input too. Once you get good with the straight key, start working with the keyer off the air. When you are ready, hook up that Bencher and go to town!

Dave, we welcome you to HF... particularly to CW.

73 de Steve W3SY

4691. Re: KENWOOD TS-711A Multmode 2M Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: steve.w3sy@erols.com
Message-ID: <01bd8089$a3927040$d297accf@fossil>
Source record: 143749
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Actually, I have seen this rig. It was used for a satellite demo. Seems to work well and looks good!

mcgonigl@NoSPAM-2131.battelle.org wrote in article <6jd17s$3g6$1@orthanc.reference.com>...
> Clean rig (w/o tone or voice boards) from original owner,
> non smoker, never mobile. 40 memories, All-mode,
> FM,LSB,USB,CW...IF shift, noise blanker, RIT, speech processor,
> and more.
>
> Asking $500 and I ship to you with original box and manuals.
>
> Please reply to hbates@towson.edu
>
> KX3M
> Harry
>
>
> ---
> Posted using Reference.COM http://WWW.Reference.COM
> FREE Usenet and Mailing list archive, directory and clipping service
> ---
>

4692. Re: Yaesu ACC jacks

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: ae4cz@aol.com
Message-ID: <1998051605281100.BAA15485@ladder03.news.aol.com>
Source record: 143750

Andy,
I did just that with my IC-761 and FL-7000 amp. Works great except Icom does not distinguish between 10/12 and 15/17. I built an interface box that automatically switches the amp when I change bands on the Icom rig. I did not take clean notes but I think I can put something together for you. This weekend is hectic for me and I go out of town on business Tues. It may take a few days.

Norm
ae4cz@aol.com

4693. Re: WTB: EL Cheapo inline SWR Bridge

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: kryppy_nospam@bellsouth.net
Message-ID: <355d23c9.12620570@news.mia.bellsouth.net>
Source record: 143751
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

On Fri, 15 May 1998 11:15:22 GMT, tje@usol.com (Tim English) wrote:

>I am in need of one of those simple el Cheapo inline SWR bridges. The
>rectangular unit with SO-239's on each end and some of them could even
>be used as a FS meter. They had one knob to set the forward power and
>then a switch to read reflected. I need one that will go up into the
>VHF band and as I recall most of these units would read from 3-150mhz.
>They sold for around $19.95 new. Anyhoo that's what I need. Email me
>with what you have and a price.

Doesn't radioshack have those?

4694. Re: FS JOHNSON RANGER 1 $295 SHIPPED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <355D21B6.6E1@ix.netcom.com>
Source record: 143752
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Chris wrote:
>
> Johnson Ranger 1 in good working and looking order. Full output on all
> bands. New tubes on the air daily with very good quality audio. This
> makes the perfect AM Transmitter/Exciter
> Comes with original manual $295 SHIPPED. 73 Chris VE3NGW/W4 Florida
> I have JPG Picture on request if you would like to see what it looks
> like. $295 INCLUDES SHIPPING 73 Chris
SOLD Thanks to the many requests. 73 Chris

4695. Jobcom JBC100 Radio schematics

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: MattAnnen@my-dejanews.com
Message-ID: <6jj8e3$gt1$1@nnrp1.dejanews.com>
Source record: 143753
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

I found an old pair of Jobcom two way radios, but as it turns out, only one of them transmits and receives, the other only receives. I now have a project on my hands. If someone could hook me up with a schematic for the JBC100 radio I would greatly appreciate it. Thanks! Matt Annen

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
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4696. Re: Can the FT-50R transmit on one band and receive on the other?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: "Mike M." <mmitchum@REMOVE.earthlink.net>
Message-ID: <6jj8o8$b6p$1@bolivia.it.earthlink.net>
Source record: 143754

Yes it can, although not simultaneously (crossband repeat). Set VFO (A) to your Rx freq and B to the Tx and enable the VDUP feature. Now when you key you will be xmitting on B and will switch back to A on release.

73's de KF4PNT
Mike

Dick Grady wrote in message <355d1533.9054525@news.mdc.net>...
>Can the Yaesu FT-50R transmit on one band while it receives on the other?
>For example, transmit on 70cm and receive on 2m, or vice versa.
>I dredged up the July 1997 QST Product Review on five HTs including the
>FT-50R. There is no mention of this capability in the FT-50R description,
>while it is mentioned in the description of one of the other radios. But
>maybe QST forgot to mention it. The other specs on this radio look good,
>but I would like the capability of being able to use a handheld to
>interface with a dual-band mobile in my car, with the mobile acting as a
>repeater.
>
>73s, Dick KB1CUX

4697. Re: A new spin on "which handheld?"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6jjces$m6n$1@nnrp1.dejanews.com>
Source record: 143755

>>I'd really appreciate your input on this one. I think
>> it is a different way of looking at the age-old debate
>> about what is the best handheld.

Not really. The ONLY appropriate response to the common inquiry, "What's the best HT for ME?" is:

What your independent research has discovered is the best HT for YOUR needs in YOUR region...after you've joined a Amateur Radio Club or two for the best info possible.

For example, I would NEVER tell anyone what MY first HT was in answering that "age-old" question. Because for me to tell anyone to purchase Standard's C288a as their first HT would be irresponsible. Does it perform flawlessly? of course it does. Is it one of the best 220 HTs available? Absolutely. Did I ever regret purchasing it? Nope - even bought a second one.

After joining three local radio groups and LEARNING what was available in my region, I made the VERY RESPONSIBLE, PERSONAL decision to purchase what I purchased. And that particular band and those HTs serve me very well to this day.

If one's personal research narrows down the band(s) on which one desires to operate, THEN and ONLY THEN should specific product recommendations be offered.

Just my personal opinion, of course.

- Clint Bradford, KE6LCS

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
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4698. Re: A new spin on "which handheld?"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6jjctvmok1@nnrp1.dejanews.com>
Source record: 143756

>>Those of you with dualband handhelds:
>>What features did your radio have that caused you to buy it?

My first dual-bander HT was Standard's C558a. I bought it because it was arguable the best unit available. "Best" to me equals "performance" plus "excellent product support from the manufacturer."

>>Do you really value those features today?

Absolutely.

>>Now that you've had your rig, do you wish that it had other features?

Nope. It still has features that I haven't even accessed.

I have also recently purchased a Yaseu FT-50RD - for several reasons. I already own a Vertex VX-10 commercial HT. So, while looking for an additional dual-bander, the fact that I could use my existing batteries from the VX-10 was attractive. ESPECIALLY the MAHA FNB-47 NiMH batteries (1800 mAH!!!) coupled with the Maha MH C777 Universal Charger - an unbeatable combination! Adding to the convoluted equation, I mistakenly purchased the ADMS software kit that I THOUGHT would program my VX-10. It doesn't. So...I have batteries and programming software for a FT-50 --- OR I could get another HT and have to invest in completely new accessories.

Well, the FT-50Rd is an amazing little HT. I am enjoying the heck out of it.

- Clint Bradford, KE6LCS

------== Posted via Deja News, The Leader in Internet Discussion ==-----
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4699. Re: looking for recommendations for dual bander radio in California

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6jjd5o$n00$1@nnrp1.dejanews.com>
Source record: 143757

>>...if I were to buy a dual band handheld radio,
>> which bands are the active ones and what are the best units to be
>> looking at?

Gee, I don't know. Care to tell us WHERE in California you are? What does
your local Amateur Radio club recommend?

- Clint Bradford, KE6LCS

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4700. Re: Please HELP with new Bencher BY-1 paddles!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: rcrusoe@aol.com
Message-ID: <1998051606483901.CAA20476@ladder03.news.aol.com>
Source record: 143758

In article <01bd8086$aade24a0$d297accf@fossil>, <steve.w3sy@erols.com> writes:

>
>Bravo AB5VH for giving this new ham a good straight answer. "RTFM" (first
>response in this thread) is too harsh an answer to give to a new ham who is
>humbling himself by asking a group this size for help. Please folks,
>remember when YOU were new to hamming....
>
>

Thanx... thhought about that... and figured maybe the guy didn't have a manual. Cant RTFM without a FM to RT. HI HI. Also, I might ask a bonehead question somedyay myself, and I would like to be able to say I paid my dues and deseve a straight answer, instead of "You're an Extra class... and you don't know that?!?!?!!? RTFM!" I would rather get a straight answer, and know that I have earned one. RTFM is good advice, but he should have heard it from his Elmer, in more general terms, whem he was first licensed, and the assumption should be that the newbie doesn't HAVE a manual, or else he would not be asking the question.

Besides, I doubt that Bencher would suggest using a pump key or a computer rather than their own product HI. A manual does not always tell it COMPLETELY like it is... after all, their main objective is to convince the customer or potential customer that buying the product is a good idea.

I just hope that I helped enough to make up for stirring up any SHTUFF.

Also... OOPS! I taught myself to send with a keyer and paddle lefthanded so I could write right'handed at the same time. Commercial traffic is heavy on the QSK... a coast station will break in pretty quickly if he misses a letter or two. It almost has a full duplex feel to it, and the shipboard op better be ready for a repeat request, etc, especially when other ships want to use a busy coast station. I do use a bug or a pump righthanded. The only time I have ever used a paddle was for sending commercial traffic. I personally prefer bug or straight key for hamming, the only CW action I get these days. I do nott own a paddle or a keyer.

73 DE AB5VH (Robinson)
San Benito TX, a nice little town in the Beautiful Lower Rio Grande Valley
visit http://members.aol.com/rcrusoe/AB5VH.index.html
Download SUPERMORSE 4.16
Download my programs:
LOGBUDDY 1.0 for logging and QSL generating
QUIZZMASTER 1.2 for Rules of the Road, and any other multiple choice question pool
New Ham FAQ wanna be a ham? curious about radio in general? download the

file.

COMING SOON! ANTI-BURT 1.0, the new anti-Burt program for Windows 95! Watch
for it!

Pix of my ship, M/V Tellus
Other good stuff

Philosophical gem of the day:
"If you cain't run with the BIG dawgs, stay on the porch....
AND QUIT YER BARKING!"

dit diddy dit dit.....

4701. GE Master Executive II

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: gregf18@vic.com
Message-ID: <355d4539.299428317@news.vic.com>
Source record: 143759

Im looking for info to convert the GE Master Executive II for repeater
use....This is a LOW band to be used for 6 mtr. Repeater..
Thanks for the help in advanced....

Greg KC4WPN...

4702. Re: Kenwood or Yaesu dual bands (FT-8500 or TM-V7A)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: KC7ZRU <NoSpam@cyberhighway.net>
Message-ID: <355D5442.BEA6739B@cyberhighway.net>
Source record: 143760

Many Many thanks to all for the feedback!

Several opinions and lots of feelings (most in email). So far the consensus is for the TM-V7A. Votes are being counted and at this point the V7A has a commanding lead!

73

--
Remove the '73s' from 'Reply To' to send mail
http://www.cyberhighway.net/~tateb

4703. Re: TM-V7A Remote Control Explained

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: KC7ZRU <NoSpam@cyberhighway.net>
Message-ID: <355D5629.7FF42B89@cyberhighway.net>
Source record: 143761
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Well - How about that! <BG>

Yes - if I was awaiting any further incentives, this was it! My new V7A is now on order.

Thanks Keith, VERY well done!

Keith Casey wrote:

> I've written a document explaining all I know about using the remote control
> features of the Kenwood TM-V7A. Yes, you can control this radio from a
> remote radio with DTMF codes.
>
> http://www.doitnow.com/~kd7afd/
>
> Enjoy!
>
> 73 de KC7KC, Keith Casey

--
Remove the '73s' from 'Reply To' to send mail
http://www.cyberhighway.net/~tateb

4704. FS Kenwood TS440 w/AT opt filts & computer interface

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: eberle@sprintmail.com
Message-ID: <355d67c2.9201645@nntp.a001.sprintmail.com>
Source record: 143762

This rig has 6Khz, 2.2Khz, 2.1Khz (much better shape factor) and 500Hz
YK-88C crystal filters installed. Has built-in automatic antenna
tuner. Includes computer interface and cable, mic, power cable, all
original boxes and manuals. All in good working order. Good condition.
Has "MARS" mod (transmitts all freqs >1.8Mhz up to 30 Mhz.
$650 delivered 48 states
To view unit check : http://members.aol.com/wte123/ts440.jpg/
To view my references :
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewFeedback&userid=bille

Reply eberle@sprintmail.com (here comes the SPAM. . .)

4705. FT847 Switch fix

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <355D9160.5367@mbl.edu>
Source record: 143763

I just received my 847 and putting it on the bench found that the on/off switch would not stay on. I talked to AES's tech and he told me that this was the second one he knew of with this problem. Being the weekend and not being able to ship back untill monday, I popped off the cover looking for the obvious. I really didn't see anything, but just before putting the top back, I pushed on the PC Board on the radio face, wallah the radio now plays as it should. Just thought I'd pass this along in case others find this problem, may save you having to send back for repairs

73, Barry

4706. YAESU / VERTEX FTL-7011 UHF 25watt MOBILES $299 5/16

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: rfsam@aol.com
Message-ID: <1998051612453000.IAA02467@ladder03.news.aol.com>
Source record: 143764

VERTEX FTL-7011 MOBILE RADIO
UHF FREQUENCY 450-485MHz
25 WATTS
4 CHANNEL
WILL DO PL and DPL (just like Motorola)
COMES WITH ALL ACCESSORIES
$299 PLUS SHIPPING
E-MAIL RfSam@aol.com

Standard Built-in Features of all Vertex Mobiles
ï¿½ PC Programmable ï¿½ Simplified User Friendly Control Panel ï¿½ Field Programmable/Cloning Capability ï¿½ High Quality Front Mounted Speaker with 3 Watts Audio Power Output (5 Watts with External Speaker) ï¿½ Heavy Duty Microphone ï¿½ Programmable TOT and BCLO ï¿½ Programmable CTCSS/DCS per Channel ï¿½PC Programmable Accessory Button for High/Low Power, Talk Around, Call Alert

4707. WTB: Hallicrafters R42 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: levatino@nycap.rr.com
Message-ID: <355d8d3e.1623132@news-server>
Source record: 143765

Wanted: Hallicrafters R42 Speaker in good to excellent condition.

Tony
KC2RT

4708. Re: Rpt. Presel. info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: Sean P Murphy <spm03@gnofn.org>
Message-ID: <6jk3h2$btj@junkie.gnofn.org>
Source record: 143766

The reason why I ask is that I tried to do one. I eliminated the mixer and soldered a piece of 50 ohm coax to the output of the preselector. I checked it on a receiver and the receiver had about .5uv for about 20db quieting without the preselector. The when I put in the preselector, and tuned it, it jumped up to about 3uv for the same quieting. The losses seemed excessive. However, due to my lack of experience with the preselector filter, I don't know if this is in an acceptable ballpark. I know 3uv is not. I am wondering if I go the site and use the preamp will it bring the sensitivity to an acceptable level.
Sean N5MWM

4709. WTB: IFR 1500, or other service monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: Jack Raup <jraup@csrlink.net>
Message-ID: <355D9B05.756260AA@csrlink.net>
Source record: 143767
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment

Hi.

I am in the market for an IFR 1500 service monitor, or suitable
substitute.
I'd like a sweeping/tracking generator integrated in a suitable
substitute,

(Non-sweeping units will be considered!)

and something AC switchable for 110/220V 50/60Hz

--
-Jack Raup KB3COG
Newbie Ham
Commercial RT since 1983.

(Remove " nospam " when replying)

This Sig under construction

4710. Re: GE Master Executive II

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: "Rich M." <right@home.com>
Message-ID: <NLg71.857$4x.1679289@news.randori.com>
Source record: 143768

Base or Mobile?

Dick N7JPO

Greg wrote in message <355d4539.299428317@news.vic.com>...
>Im looking for info to convert the GE Master Executive II for repeater
>use....This is a LOW band to be used for 6 mtr. Repeater..
>Thanks for the help in advanced....
>
>Greg KC4WPN...
>

4711. Ft-2500 Mobile reset??? Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: flybynyt@pacifier.com
Message-ID: <355d99fe.41541904@news.pacifier.com>
Source record: 143769

Is there a way to reset the programing on this Yaesu radio? Any help would be great,.

Troy

flybynyt@pacifier.com

4712. Need info on HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: syungen@stonehenge.net
Message-ID: <6jk57v$5b1$1@news.henge.com>
Source record: 143770

I will be attending a Hamfest in two weeks in search of a used HF rig, a first for me. I'm not familiar with what might be available. I have budgeted about $300 to $400. Any advice would be appreciated on brands, models to look for.

Steve

4713. Re: WTB: EL Cheapo inline SWR Bridge

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: Tamarack Greenman <tamarack@cei.net>
Message-ID: <355DAB9E.EB40BBC9@cei.net>
Source record: 143771
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner
Body handling: Binary attachment payload not displayed: vcard.vcf

> On Fri, 15 May 1998 11:15:22 GMT, tje@usol.com (Tim English) wrote:
>
> >I am in need of one of those simple el Cheapo inline SWR bridges. The
> >rectangular unit with SO-239's on each end and some of them could even
> >be used as a FS meter. They had one knob to set the forward power and
> >then a switch to read reflected. I need one that will go up into the
> >VHF band and as I recall most of these units would read from 3-150mhz.
> >They sold for around $19.95 new. Anyhoo that's what I need. Email me
> >with what you have and a price.
>

Most of the Cheap units dont work to well on VHFInfact most of them only
work "well" on the upper portion of HF (say 20 mhz to 30 mhz)
There are a few Cheap VHF/UHF units out there, the one Radio Shack carried
had
no adjustment for setting callibration on swr All it had was a power sw (5w
15w)
and a SWR/Power Sw. If I remember they were about $30 new

Tom AA1ID/5

[One or more binary attachments are retained only in the source text.]

4714. Re: WTB: BIRD CC-1 CARRYING CASE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <355DA3C3.2241@onramp.net>
Source record: 143772
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Glenn J. Torres wrote:
>
> I am looking for a carrying case for the Bird 43 wattmeter in good
> condition.Reply
> with delivered price and info on condition of unit. 73, Glenn

They are only $46 at Hutton Communications.
--
Clif @ AVVid
AVVid is an Authorized Kenwood and Icom Service Center
http://rampages.onramp.net/~avvid

4715. Re: Can the FT-50R transmit on one band and receive on the other?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <6jkbtc$cbq@bgtnsc03.worldnet.att.net>
Source record: 143823

Bingo! Also you can setup the memory channels to have split xmit and rcv
frequencies on different bands.

--
Bill Smith
bs@BSartist.com : http://bsartist.com
n2asa

Mike M. wrote in message <6jj8o8$b6p$1@bolivia.it.earthlink.net>...
>Yes it can, although not simultaneously (crossband repeat). Set VFO (A) to
>your Rx freq and B to the Tx and enable the VDUP feature. Now when you key
>you will be xmitting on B and will switch back to A on release.
>
>73's de KF4PNT
>Mike
>
>Dick Grady wrote in message <355d1533.9054525@news.mdc.net>...
>>Can the Yaesu FT-50R transmit on one band while it receives on the other?
>>For example, transmit on 70cm and receive on 2m, or vice versa.
>>I dredged up the July 1997 QST Product Review on five HTs including the
>>FT-50R. There is no mention of this capability in the FT-50R description,
>>while it is mentioned in the description of one of the other radios. But
>>maybe QST forgot to mention it. The other specs on this radio look good,
>>but I would like the capability of being able to use a handheld to
>>interface with a dual-band mobile in my car, with the mobile acting as a
>>repeater.
>>
>>73s, Dick KB1CUX
>
>

4716. S.F. bay area, P.U. only. Complete packett radio setup: TNC/computer/monitor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: fig@best.com
Message-ID: <6jkcac$4g5$1@nntp2.ba.best.com>
Source record: 143824

San Francisco Bay Area, Pick up or I will deliver: Complete packett setup, Kantronics TNC, Laser 128 Computer (apple II clone) Monochrome monitor, extra disk drive, cables (for Icom radios) etc. all working, everyting for packett except radio = $150. <fig@best.com>

4717. Wanted : R-389 Reciever

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: JOSEPH FROUNJIAN <josfro@becnet.com>
Message-ID: <01bd8066$30e3d8e0$3bcaaacc@josfro>
Source record: 143825

WTB : R-389 VLF recivever in good condition.

Joe / KA3OYJ

4718. WTB: Manual for HW-12

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: "David Hoffman, W2ONP" <w2onp@frontiernet.net>
Message-ID: <6jkdsl$23gu$1@node17.cwnet.frontiernet.net>
Source record: 143826

I am looking for the manual for an HW-12 75m SSB Rig, made by Heathkit in the early 1960's. Also, HW-12A is useable.

Am willing to pay copy costs + Shipping, or buy whole manual.

Please contact me via E-mail at w2onp@frontiernet.net

Dave, W2ONP

4719. INFO ON TEN-TEC M1254

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: PIERRE <dupp@mail.netrover.com>
Message-ID: <355DBDBD.731A@mail.netrover.com>
Source record: 143827

I will like to have info on the
shortwave receiver model 1254 from
TEN-TEC T-KIT. A review or someone have
built and try it.

Thanks,

Pierre....VE2MP......73

4720. FS New Bird Slug 10C

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <355DBBC2.3F3F@ix.netcom.com>
Source record: 143828
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have one 10C $60 shipped 100-250MHz 10Watts. Brand new.
73 Chris VE3NGW/W4 Florida

4721. FS: Yaesu FT-101E with spkr, patch, mic.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: Chuck O'Neal <coneal@ultranet.com>
Message-ID: <01bd80e8$60d85440$584306d1@default>
Source record: 143829
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hi,
I have forsale in very good condition a Yaesu
FT-101E with matching
speaker - landliner phone patch and microphone.
Includes original
manual. Works perfectly with 150 watts out, all
bands! Slightly less
on 10 and 11. Front panel excellent, case has a
few minor scratches,
thin hairline crack on S meter. Otherwise,
perfect. $350 plus
shipping or best offer.
Thanks!
Chuck...K1KW
coneal@ultranet.com

4722. FS: Elmac AF-68 transmitter and power supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: Chuck O'Neal <coneal@ultranet.com>
Message-ID: <01bd80e8$e9c03de0$584306d1@default>
Source record: 143830
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hi,
This transmitter is in excellent+ condition, but
is missing the case. Front panel
is flawless and looks as new, as does the chrome
ring. Comes with matching power
supply. Untested, no manual. $85 plus shipping.
73,
Chuck...K1KW
coneal@ultranet.com
tel# 978-779-5051

4723. FS: Clegg 22'er Mark II

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: Chuck O'Neal <coneal@ultranet.com>
Message-ID: <01bd80e9$53234e80$584306d1@default>
Source record: 143831
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

```
This rig is in excellent shape and comes with a
manual. Works perfectly and
sounds great! $125 plus shipping
73,
Chuck...K1KW
coneal@ultranet.com
tel # 978-779-5051
```

4724. Re: New Yaesu Rig HF/6M/2M/70CM MOBILE FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: k2gt@qsl.net
Message-ID: <355dc331.2932873@newsreader.2xtreme.net>
Source record: 143832

It looks like a 706MK II with a blue display..

4725. Re: TS-221 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: Dave <dsthrlnd@earthlin.net>
Message-ID: <355DC60F.6708BE26@earthlin.net>
Source record: 143833

After I posted this I realized that I had missed :^) It is a TM-221.
Thanks,
Dave

Ed G. wrote:

> Is that a TS-221??? or a TM 221?
>
> Ed W7DXZ
>
> In article <355C60F4.53FA7CFC@earthlin.net>, Dave <dsthrlnd@earthlin.net>
> wrote:
> >I have a Kenwood TS-221 2 meter fm transceiver and I need either.
> > 1. An user's manual
> > 2. Or, the instructions for replacing the Lithium battery in section
> >5.5
> >
> >Thank you,
> >73,
> >Dave W6TVA
> >
> >

4726. F. S. Yaesu FT101Z Service manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: James Williams <ki6jd@ix.netcom.com>
Message-ID: <6jki64$4jm@dfw-ixnews10.ix.netcom.com>
Source record: 143834

Hello! I sold my FT101ZD sometime ago and during shack cleaning I found the service manual.
My price is $20. Includes shipping.
I can be reached via E-Mail at: ki6jd@ix.netcom.com
Thanks es 73's James

4727. Re: YAESU / VERTEX FTL-7011 UHF 25watt MOBILE $299 5/15

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: kf4mqf <x_mlussier@erols.com>
Message-ID: <6jkmpdikt1@winter.news.erols.com>
Source record: 143835

I purchased a used 99 channel for $100.00 / for that model I would say no more than $50-$75
I use mine for a UHF Link on my repeater.with the IDPL to ensure no one can access the link.

Mike KF4MQF

RfSam wrote in message <1998051500373700.UAA21878@ladder03.news.aol.com>...
>VERTEX FTL-7011 MOBILE RADIO
>UHF FREQUENCY 450-485MHz
>25 WATTS
>4 CHANNEL
>WILL DO PL and DPL (just like Motorola)
>COMES WITH ALL ACCESSORIES
>$299 PLUS SHIPPING
>E-MAIL RfSam@aol.com
>
>Standard Built-in Features of all Vertex Mobiles
>• PC Programmable • Simplified User Friendly Control Panel • Field
>Programmable/Cloning Capability • High Quality Front Mounted Speaker with 3
>Watts Audio Power Output (5 Watts with External Speaker) • Heavy Duty
>Microphone • Programmable TOT and BCLO • Programmable CTCSS/DCS per Channel
•PC
>Programmable Accessory Button for High/Low Power, Talk Around, Call Alert

4728. Re: YAESU / VERTEX FTL-7011 UHF 25watt MOBILE $299 5/15

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: kf4mqf <x_mlussier@erols.com>
Message-ID: <6jkn58kaj1@winter.news.erols.com>
Source record: 143836

That Radio can only have one of these Spreads of 400-440(ver A)
20-450(verB)
450-490(verD) 480-512(verF)
Ver A B D can be work directly in HAM Bands. But you need the computer /
Cables / Software to change channels. 4 channels isn't enough to do any
thing except to work as a link receiver or transmitter.

Mike KF4MQF

RfSam wrote in message <1998051500373700.UAA21878@ladder03.news.aol.com>...
>VERTEX FTL-7011 MOBILE RADIO
>UHF FREQUENCY 450-485MHz
>25 WATTS
>4 CHANNEL
>WILL DO PL and DPL (just like Motorola)
>COMES WITH ALL ACCESSORIES
>$299 PLUS SHIPPING
>E-MAIL RfSam@aol.com
>
>Standard Built-in Features of all Vertex Mobiles
>• PC Programmable • Simplified User Friendly Control Panel • Field
>Programmable/Cloning Capability • High Quality Front Mounted Speaker with 3
>Watts Audio Power Output (5 Watts with External Speaker) • Heavy Duty
>Microphone • Programmable TOT and BCLO • Programmable CTCSS/DCS per Channel
•PC
>Programmable Accessory Button for High/Low Power, Talk Around, Call Alert

4729. Re: New Yaesu Rig HF/6M/2M/70CM MOBILE FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: Frog207Lillypads@Juno.com
Message-ID: <6jknnj$454$1@news.ncal.verio.com>
Source record: 143837

In article <355dc331.2932873@newsreader.2xtreme.net>, k2gt@qsl.net (k2gt) wrote:
>It looks like a 706MK II with a blue display..

Please clarify the model number. I recall that the FT 100 was the first
solid state rig Yaesu put outin the late 60's and preceded the popular FT 101.

Ed W7DXZ

4730. FS: Matched Pair 8122

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: rcf@crosslink.net
Message-ID: <6jku54hvu1@nnrp1.dejanews.com>
Source record: 143838
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

FS: Matched pair of 8122 tubes. These are tested pulls $200.00 a pair
regards
rich

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4731. help with HF + 6m xceiver selection

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: Bill Brasier <mush@ricochet.com>
Message-ID: <6jkq46$ik9$1@supernews.com>
Source record: 143839

I'm new to HF and am looking to buy a used Kenwood, Icom or Yaesu HF + 6 m base station xceiver of last several years vintage. I'm looking for something that is reliable, intuitive to use, with approx 100W output power on all bands. A popular unit that is easy to resell if I upgrade is an important feature. Primary use will be for voice. My budget is up to around $1000.

Question #1 I'm looking for suggestions from the group as to what manufacturer & model unit(s) I should look for.

Question #2 How do I find web based technical specs and features lists on used, no longer in production gear? The manufacturers web pages only talk about the current models? Since I'm unfamiliar with the gear, just the model #, doesn't tell me much.

73,

Bill, K6BIL

4732. ATLAS 210/PS/Console $235

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: k4gj <k4gj@citrus.infi.net>
Message-ID: <6jksjlvmd1@nw003t.infi.net>
Source record: 143840
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Clean Atlas 210 with fit in power supply/speaker console. 80-10 SSB/CW with manual, no mike. Checked out OK, from local estate. 73, Ed K4GJ
k4gj@citrus.infi.com

4733. FS: UT67 tone sql

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: Mark <n1kfc@qsl.net>
Message-ID: <355DFB6D.52FFC51D@qsl.net>
Source record: 143841

For sale on ebay: UT 67 CTCSS tone sql card. Works with Icom
2410, 3230 and other rigs.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=14161387

Best regards,
Mark

4734. Re: TS-221 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: Frog207Lillypads@Juno.com
Message-ID: <6jku5u$6dg$1@news.ncal.verio.com>
Source record: 143842

>> In article <355C60F4.53FA7CFC@earthlin.net>, Dave <dsthrlnd@earthlin.net>
>> wrote:
>> >I have a Kenwood TS-221 2 meter fm transceiver and I need either.
>> > 1. An user's manual
>> > 2. Or, the instructions for replacing the Lithium battery in section
>> >5.5

Dave, my replys via email to you bounce back. I'm trying to send you a
jpg image containing instructions for the above.

Please Post your correct email address here. dsthrlnd@earthlin.net is
what shows up on your postings and it doesnt work.

Ed W7DXZ

4735. FS:New!! "SuperFlex-9913" Coax+

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <6jkv8u$cb7$1@news2.ispnews.com>
Source record: 143843
Cross-posted to:
nj.forsale,pa.forsale,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.space,rec.radio.swap

I have four 50ft sections of 9913 "Supler-Flex forsale. Three
are pre-connected with top quality PL259 connectors at the
mfg. The fourth is not but have connectors.
All New! Never used.. Still in carton. Total new $157.. First
$125 takes it plus split shipping 50/50... Interested buyers
can either re: me or call 609-386-9382 Em: n2rif@amsat.org
Tnx 4 reading my bulletin. de N2RIF Thomas j. -73

4736. FS:Glen Martin Roof Tower+More

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <6jkvdacir1@news2.ispnews.com>
Source record: 143844
Cross-posted to:
nj.forsale,pa.forsale,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.space,rec.radio.swap

4 Sale 4-1/2ft Glen Martin Roof Tower w/ matching thrust bearing
and 9ft heavy duty "Aircraft Quality! Aluminum" 2" diameter mast.
All parts & hardware are aircraft quality aluminum.All made in US.
All like New! Email: n2rif@amsat.org Phone# (609)386-9382..
$260/Obo. Can't ship. Assembled. Must be able to drive for pick
up in Burlington, NJ. 5miles NorthEast of Phila, Pa.. 12miles South
of Trenton, NJ.. Any further questions just re:me Or call.. Serious
Inquiries Only...
Tnx Thomas J -73

4737. Re: Ft-2500 Mobile reset??? Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: tculin@killspam.teleport.com
Message-ID: <355e00b5.1217739@news.teleport.com>
Source record: 143845

To clear your General Memory Settings see page 52 of the manual, or

Press and hold down the D/MR and the REV/SKIP button while turning on
the power.

On Sat, 16 May 1998 13:53:14 GMT, flybynyt@pacifier.com (Troy) wrote:

>Is there a way to reset the programing on this Yaesu radio? Any help
>would be great,.
>
>Troy
>
>flybynyt@pacifier.com
>

4738. Re: New Yaesu Rig HF/6M/2M/70CM MOBILE FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: tculin@killspam.teleport.com
Message-ID: <355e020d.1562316@news.teleport.com>
Source record: 143846

Don't forget the DTMF microphone that Icom doesn't have. and the
430mhz.

On Sat, 16 May 1998 16:49:08 GMT, k2gt@qsl.net (k2gt) wrote:

>It looks like a 706MK II with a blue display..

4739. FS: ATLAS Deluxe Mounting Kit

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <1998051621340100.RAA16294@ladder03.news.aol.com>
Source record: 143847

The Deluxe Mobile Mounting Kit (DMK) is a PLUG-IN unit designed for easy removal of the Atlas Transceivers. All D.C. Power connections are made to the DMK and all necessary hook-up cables, including the D.C. battery cable with polarity protection, circuit breaker and hardware, are part of the kit. Atlas 210X and 215X transceivers slide in/out of the DMK. NOTHING to hook up. Brand NEW in original box, never used. $60 shipped conus. Tnx, Van

kvanderlin@aol.com
402-489-5165

4740. search vfo drake rv 75

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: Emile HOUGARDY <emile.hougardy@skynet.be>
Message-ID: <6jl200$4d6$1@news0.skynet.be>
Source record: 143848

I search a vfo drake rv75 contact whit ON5JQ or on5jq@skynet.be

4741. 4 sale knwd ts 830s yaesu ft 890

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: W4AX <w4ax@worldnet.att.net>
Message-ID: <6jl37a$m9@bgtnsc02.worldnet.att.net>
Source record: 143849

knwd ts 830s with 400hz fox tango cw filter in vg conds. $525
with remote 120 vfo $575... the remote vfo works with knwd 120 130
140 820 830 and etc...

yaesu ft 890 with cw filter ... works vg never been mobil
$790

e mail w4ax@worldnet.att.net thanks wayne

4742. WTB Yaesu stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: steve <shfoster@usa.net>
Message-ID: <355E0F64.905D580A@usa.net>
Source record: 143850
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Need a 2k ssb filter for a 990. Yaesu # xf10.920201 or inrad . also DC cord for same, service manual and extender boards. . Thanks in advance. Steve WB5OMP

4743. Re: GE Master Executive II

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: gregf18@vic.com
Message-ID: <355e10d4.351558368@news.vic.com>
Source record: 143851

Sorry,Was late night when i typed that...
Ok, It is a Mobile - Combination RT74FFW23AH
TX Data= KT-138-A
RX Data=ER-88-A
At this time it is on 37.640 MHz.
Looking to put it on 53.830/52.830 Split...

Greg KC4WPN

On Sat, 16 May 1998 13:45:17 GMT, "Rich M." <right@home.com> wrote:

>Base or Mobile?
>
>Dick N7JPO
>
>
>Greg wrote in message <355d4539.299428317@news.vic.com>...
>>Im looking for info to convert the GE Master Executive II for repeater
>>use....This is a LOW band to be used for 6 mtr. Repeater..
>>Thanks for the help in advanced....
>>
>>Greg KC4WPN...
>>
>

4744. Re: TS-221 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: Dave <dsthrlnd@earthlin.net>
Message-ID: <355E0FD5.F11FB5C4@earthlin.net>
Source record: 143852

Thanks Ed. I just discovered that I failed to enter my correct email address in Netscape! Its close but no prize. The correct address is dsthrlnd@earthlink.net - I left a 'K' of the earthlinK address.
73,
Dave - W6TVA

> Dave, my replys via email to you bounce back. I'm trying to send you a
> jpg image containing instructions for the above.
>
> Please Post your correct email address here. dsthrlnd@earthlin.net is
> what shows up on your postings and it doesnt work.
>
>

4745. {G0VWL} HRO 500 QUESTION ++++

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: Mike Waterfall <Mike@mwaterfall.demon.co.uk>
Message-ID: <Wy0FoBADWeX1Ew0a@mwaterfall.demon.co.uk>
Source record: 143853
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

FYI

HRO 500 covered 5Khz to 30 Mhz in 60 500kHZ bands, 10Khz per tuning knob
revolution
modes supported were am/lsb/usb/cw/fsk
filters were 8/5/2.5/0.5 kHz at -6dB
stability <100 Hz PER DAY!. ok things are better now, so they say!.
Built between 1964 and 1973
current value on the U.S market... $600 - 1500

This is nothing like the HRO that had the 'plug-in' coils..
73....
--
Mike Waterfall

4746. Yaesu Question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: &#65533;lackwlf@wic.net
Message-ID: <355f1d4b.2712904@news.newsguy.com>
Source record: 143854

Will a FV-301 VFO operate with a FT-101EE?

thanks

Alan
blackwlf@wic.net

4747. Wanted Radio for 9600 baud packet

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: Martin John Hallsworth <Martin@g1gyc.demon.co.uk>
Message-ID: <895363425.4444.0.nnrp-05.9e98acde@news.demon.co.uk>
Source record: 143855
Cross-posted to: alt.ham-radio.packet,alt.ham-radio.vhf-uhf,demon.adverts,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,uk.radio.amateur

```
Hello,
I am looking for a radio that is capable of 9k6 baud
(19k2 baud as well ?) on 70cm band Xtal controlled
with 10 watts TX power. I would ideally like a
UHF Motorola MC80 will buy or swap for
VHF Motorola MC80 (Xtalled on 144.625Mhz)

Tnx Martin G1GYC
=======================================
REMOVE "NOJUNK" or click link below to reply
Email to Martin@g1gyc.demon.co.uk
Web Page at HTTP://www.g1gyc.demon.co.uk
=======================================
```

4748. Shack Clear out - Items for disposal !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: Martin John Hallsworth <Martin@g1gyc.demon.co.uk>
Message-ID: <895363426.4444.0.nnrp-05.9e98acde@news.demon.co.uk>
Source record: 143856
Cross-posted to: alt.ham-radio.packet,alt.ham-radio.vhf-uhf,alt.radio.amateur,alt.radio.scanner.uk,demon.adverts,fido7.hamradio,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

Hello all
I am clearing out my work shed / shack and have the following
items for disposal of. I have suggested what price I am looking for
but make me an offer and we will haggle

2M Power Amplifier (design by DK1OF) no power supply
With New 4CX250B & SK610 Base & SK606 Chimney.
Unfinished project. The valve and base are worth £25
buyer collects or carriage extra.

PYE M296 for 70cm's conversion.
RX = 441.775 Mhz / TX = 427.275 Mhz
£12 includes P&P

PYE Westminster W15AM on Hi Band (170Mhz)
£4 includes P&P

G3WHO RTTY UNIT with leads and notes
FREE !!! if you collect it

PYE A200 60 Watt Power Amplifier in M1 Band can
be retuned to 6m, 4m or 2m (with copy of HRT article)
£35 includes P&P

DATONG RF Speech clipper (Processor) unit
£12 includes P&P

Unused CM100 PCB making kit complete to make
Professional looking PCB's with UV Bulb and
Photosensitive film.
£12.50 includes P&P

Hewlett Packard 175A Oscilloscope. 50Mhz Y Amp needs attention
but tube and time base believed OK.
This is very BIG and HEAVY so it is FREE BUT you collect it

2 off Hewlett Packard Coax to Wave guide adapters
Model H281a (7.05 - 10.0 Ghz)
£2 each or £3 for both includes P&P

Kit of bits for a 286 pc.
All in one mother board + 1MB Memory with Seagate st351a/x HDD
with manual + drivers
£25 includes P&P

Packard Bell case + PSU £5 if you collect it or carriage extra.

Packard Bell 386sx Motherboard not working (junk box bits)
FREE !!! if you collect it

2off 3 1/2" 1.44mb floppy drives not working (junk box bits)
FREE !!! if you collect

4 IBM compatible keyboards 2 unused and boxed, 2 used - no box
Solid metal construction quite heavy so£3 each if you collect or carriage extra.

MS 5118 Pentium Motherboard with Intel P100 CPU and Heatsink / Fan
supports up to P133 (in manual 40, 50, 60, 66 Mhz bus speeds)
will support 120 Mhz M1 and upto 512 Mb memory with manual + drivers
£40 includes P&P

32Mb Fast Page memory (4 * 8MB simms)
£32 the lot or £9 each simm includes P&P

4 speed IDE CD rom drive
£20 includes P&P

New unused PCI 4MB S3/3D Virge DX SVGA card
£25.00 includes P&P ** NO OFFERS **

I am located in south Manchester - Stockport
so that should give you some idea of distance.
E-mail me with your offer ?

73 De G1GYC Martin

==
REMOVE "NOJUNK" or click link below to reply
Email to Martin@g1gyc.demon.co.uk
Web Page at HTTP://www.g1gyc.demon.co.uk
==

4749. Re: Realistic HTX100 INFO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: GTE/igmus <GTE/igmus@gte.net>
Message-ID: <6jlak4$qk2$1@gte2.gte.net>
Source record: 143857

Glenn J. Torres wrote:
>
> Does the power control for HI and LO power function on both CW and SSB?
> On my rig the power is 30W on HI and 5 W in the CW mode. On SSB the
> I get the same readings on HI and LO, approx. 30-35W PEP. I am using an
> Autek WM-1 Wattmeter which reads the same as my Bird wattmeter so I know
> the
> readings are accurate.Does anyone have any info on this? The manual implies
> that
> it should be 25W and 5W on both CW and SSB. Any help will be appreciated.
> 73,
> Glenn KB5AYO
try http//139.60.219.10/searchcgi/s9718.dll

4750. NEED HARTFORD CT AREA RPTR FREQ

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: Bell Atlantic Radio <k2mak@hotmail.com>
Message-ID: <355E660C.E37DCEC2@hotmail.com>
Source record: 143858

HI and thanx for reading this. I am looking for repeaters in the Hartford CT area. I will be traveling up there to see my sister's graduation from college and would like to listen and if necessary ask for directions when I get up there. Please email freq w/PL if you have. thanx

Ken
k2mak@hotmail.com

4751. FS:MFJ-9020 QRP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: Brian <kg9jy@springnet1.com>
Message-ID: <6jlfon$9l2@ns1.ccinet.net>
Source record: 143859
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

MFJ 9020 20 meter cw qrp rig. 14-14.075 MHz.
$80 o.b.o. shipped.

Brian
kg9jy@springnet1.com

4752. FS: SP10's Motorola VHF W/PL HandHelds (dip switch, no rss)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: "Charles F. McManus Jr." <cmcmanus@twave.net>
Message-ID: <355E5485.612B30CB@twave.net>
Source record: 143860
Cross-posted to:
alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

I have another pair of SP10 Motorola Hanheld units for sale. These are 1
watt Vhf single channel units dip switch programmable to any of the16
Vhf channels. They also have PL boards in them. They are in very good
condition with batteries and chargers. $135 for the pair. 828-466-0434
after 6pm (Newton, NC) Ask for Charlie. I prefer to ship US mail
C.O.D.

I also have several Spirit radios for sale, also some P10's.
please email me directly.

Thanks,

Charlie...
KA4CMT

http://users.twave.net/carc

4753. FS: Op Manuals for FT-709, Standard C628A, IC-02AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-16 00:00:00 UTC
From: rskeeter <rskeeter@qnet.com>
Message-ID: <355e1e98.0@news.qnet.com>
Source record: 143861

$5 takes them all!!!!!

If interested, email rskeeter@qnet.com

4754. FS: PRO 51 Like New!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: RHUNT <RHUNT@prodigy.net>
Message-ID: <355FA06F.1B9C@prodigy.net>
Source record: 143673
Cross-posted to: rec.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

Have for sale a PRO-51 200 channel scanner. This unit is a 9+ on a scale
of 1 to 10. Asking $ 95.00 or best offer.
Thanks,
Richard
rhunt@prodigy.net

4755. TMV7A has terrible safety flaw.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: Larry KJ7YM <kj7ym@bigfoot.com>
Message-ID: <6jobe2ntl1@news.goodnet.com>
Source record: 143674

I am the owner of two TMV7A radios, I bought my first one when I saw how beautiful the Blue face looked in a friends ham shack. I brought the first one home,and put it in my shack, and Dang did it look good, and do neat things to, I was so impressed with the capabilities of the radio that it is a shame to have to say that it is an unsafe piece of dung. In my opinion, it is without a doubt the most terrible radio for mobil use I have ever seen, (this by the way is a bad thing for what is suppose to be a MOBIL RADIO, no?) This thing is a total danger on the road, It is simply unusable in a car. I would gladly take a refund on both or trade outright for any other radio with the exactly same features but with a safe screen. I have tried shielding the screen, and just about every other thing I can think of, but I still have to pull off onto the shoulder of the freeway, and even with my best efforts to see the display, try to guess which buttons to push to change the display and change contrast to suit that moments light conditions, often nothing I do can alow me to see the display well enough to be safe, and all this while at a dead stop shielding it as best I can. Further I have taken to setting the radio on the passenger side floor as far up against the firewall as possible, with it tilted up and pointed straight at me. Some of my friends have gone to all kinds of extreems to see theirs better, ie. remote mounting, mirror mounting, etc. etc, etc,. Why are there so many fixes and contortions necessary on what some are claiming to be so many light years ahead of other radios? I own eleven radios currently, five of which are dual banders, as well as one repeater, with anouther repeater on the way, I have owned and sold and even thrown away many other radios and in my opinion,(and I accept that it is just my opinion), none have any flaw or combination of flaws as bad as this single flaw in the TMV7A. I have never written a letter about anything other product and except for this product, I may never again, but this is so terrible, and unsafe I felt I just had to warn others.

Now there are a few out there who have taken offense at my sharing of my experiences,
Oh shucks.............., I also have a lot invested in mine but I dont really see it as a phallic symbol or a measure of my manhood. Though as I said before, it does some really cool things, many of the features are vital to me. I own and maintain a repeater in our area, and access the autopatch with the one way crossband feature. One way crossbanding was something I did not think my FT5100 could do, until after I bought the TM-V7A. A tip for that, just turn on the CTCSS decode on the output side(optional board), and unless the repeater or autopatch you are accessing returns the same tone, you will be one way crossbanding with your Yaesu FT-5100, and able to operate the auto patch feature. (By the way thanks to Keith Casey for this tip, Humorously enough, Keith is one of those that is on opposites of the TMV7A issue with me.) I also use the remote control capabilities heavily,

every day in fact. Still as before stated, I would gladly trade for a radio with the exact same features, but with a even moderately decent display. (yes, yes I already have the overly loud women synthetic voice.) Maybe next year Kenwood will reengineer the display.

Well as I said, I hate to admit that my wonderful new toy has a flaw, when there are many out there that think, even insist, yeah even demand that their purchase must be the worlds most perfect device of its kind on earth, as for me, I will say, close maybe, except for one amazingly glaring, huge, terrible, potentially fatal fault, (Oh no, I diss'd it again, what kind of man would admit that his own choice of radio had even one flaw, Shameless!!!!)

Ah well, as I have said before, "oh shucks".

Another wise friend of mine, often reminds me when I get to intense about my repeater and its occasional problems and repairs, "Remember Larry, its just a hobby, just for fun"

4756. Re: I'm Pissed!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: wayne <kj4gy@icx.net>
Message-ID: <355F4B20.C9E@icx.net>
Source record: 143675
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

```
Alex Wiecek wrote:
>
> Mike Dickman wrote:
> >
> >
> > IF YOU DID NOT HAVE SUCH A CHEAP PIECE OF SHIT AMP IT WOULD NOT PICKUP
> > SPURIOUS EMISSIONS. JUST REMEMBER, IF IT WERE NOT FOR TRUCKS YOUR
> > GUITAR STRINGS WOULD NOT GET TO YOU...
> > --
> > *** 17:37 hours of sunshine! ***
> >
> > Mike (KD4LLA) and Rose (KL0LY)
> > Fairbanks, AK
> >
> > +-------------+ +------------+ +---+__
> > |CARLILE | |ENT, INC | | |305 |
> > +-------------->--+------------>---+-+---->
> > ... (OO) (OO) (OO) (OO) (O)
> >
>
> The hell with the truckers. There's always rail transport.
>
> --
>
> ("`-/")_.-'"``-._
> . . `; -._ )-;-,_`)
> (v_,)' _ )`-.\ ``-'
> _.- _..-_/ / ((.'
> ((,.-' ((,/
>
> Alex Wiecek - CEO of FUBAR Electronics
> Email : magnum@ionsys.com
> Web Page : http://web.ionsys.com/~magnum/longwave/longwave.htm
httP://www.geocities.com/Heartland/Valley/7588/
```

4757. WTB DUAL BAND MOBILE RIG

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: "J. Addison McMurray" <jam1126@bright.net>
Message-ID: <6jnoq4$p3b$1@cletus.bright.net>
Source record: 143676

THANKS FOR READING THIS WANTED TO BUY A 2 METER\440 MOBILE RIG
PLEASE EMAIL AT THE FOLLOWING
jam1126@bright.net

4758. WTB: Plate XFMR for Globe King 500

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: paul@actiontel.com
Message-ID: <355e2a02.23504777@news.abilene.com>
Source record: 143862
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.equipment

I am looking for a plate transformer for a Globe King 500. 2000+ volts each end to center tap. A replacement XFMR is OK if it will fit.

Please email any responses to : paul@bigcountry.com

Thanks.....

Paul
N5DUP

4759. wtb: manual tm-221a

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: m keller <k9dzd@netusa1.net>
Message-ID: <01bd812b$b050bce0$26f11ece@k9dzd>
Source record: 143863

hi,im looking for a copy of a manual for a kenwood tm-221a
thanks
monte k9dzd@netusa1.net

4760. Re: Help with Realistic Pro 2003

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: Skywalker <ptaylor@hyperlink.net.au>
Message-ID: <6jldhc$hk6$1@nswpull.telstra.net>
Source record: 143864
Cross-posted to: alt.ham-radio.packet,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.amateur.digital,aus.radio.amateur.misc,aus.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.shortwave

Skywalker wrote in message ...
>Help please!!!!!!!
>
>I have an old Realistic PRO 2003 scanner And I'm after the Instruction
>Manual?
>Can anyone help me.....
>
>Thanks
>Help appreciated.
>Phil...
>
>

4761. WTB-FTT-12 keypad

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: pmayer7309@aol.com
Message-ID: <1998051702415400.WAA15579@ladder03.news.aol.com>
Source record: 143865

Iam looking for a ftt-12 keypad for my ft-50r.

pmayer@aol

4762. ICOM 761

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: ihara@fas.harvard.edu
Message-ID: <6jljgv$j4j$1@news.fas.harvard.edu>
Source record: 143866

Icom IC 761 forsale. Very nice radio -- was second in line only to the IC 781 when I bought it. Lost interest many years ago. Didn't use more than 200 hours. Make an offer...

Ken

--

Ken Ihara

Harvard University, Class of 1999
Concentration: Sushi, skiing, snowboarding

Residence:
Wolbach 41
617 493 6334
Mailing Address:
111 Pforzheimer Mail Center
Cambridge MA, 02138

4763. Re: IC-W32A Transmit Range

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: kd4ykv2@fuse.net
Message-ID: <355e46ff.2862745@nntp.fuse.net>
Source record: 143867

On Sat, 16 May 1998 22:30:54 -0400, grady@mdc.net (Dick Grady) wrote:

>On Fri, 15 May 1998 22:05:41 -0700, "Adnan S." <adnan@msn.com> wrote:
>
>>No, It transmits only 440-450 MHz out of the box. TX range can be extended,
>>but please don't ask me how as it is not legal. Wideband TX modification
>>will make the radio transmit as far as it's PLL will lock.
>
>Why would that be illegal? I thought it was legal for hams to modify
>stuff for their own use, provided that they operate it within the scope of
>their license privileges; in this case, within 420-450 MHz

It's not illegal for him to tell you how to do it, nor is it illegal
for you to modify it. Only if you use it outside of the allocated
Amateur frequencies. It then becomes a non type accepted transceiver.
It's an FCC thing. Specifications are only guaranteed within the
frequencies it is principally designed to operate at.

Randy
kd4ykv2@fuse.net
Northern Kentucky, Greater Cincinnati Scanner Page
http://home.fuse.net/rwtrue00

4764. New HTX-202 is off frequency - please email reply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: Paul Lantz <plantz@onlink.net>
Message-ID: <01bd8148$1ad902e0$0200a8c0@linda>
Source record: 143868

I just bought an HTX-202 2m HT at Radio Shack today. Tried it out at home and seemed unable to communicate with other radios--until I changed the frequency, it seems to transmit about 15kHz low, so if I want to be on 146.520 I set display for 146.535.
Any idea why this would happen? Please reply by email as my news server is usually several days behind.
This is not repeater shift which is 600kHz.
I can't see any setting in the manual for offsetting the displayed frequency (and can't imagine why someone would want to be off freq anyway).
Probably will take it back tomorrow so curious to know if other people have this problem.
I ran into the RF overload problem, just inside, it conks out on ERR2 when you run full power from alkaline battery pack, seems OK outside. This problem was noted on a card inserted in the manual.
Nice, cheap HT, very easy to use. I picked it up on sale - I like to have an extra HT for the cottage which is in area that is just 2m, no 440.

73
Paul
VE3KBL

4765. Mark Your Calendar for the BARA Hamfest 6/6/98

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: mravitz@ix.netcom.com
Message-ID: <355e6686.5950056@nntp.ix.netcom.com>
Source record: 143869
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanners,rec.radio.amateur.antennas

Saturday June 6th, 1998

Annual Spring Hamfest- Fairleigh Dickinson University, Teaneck, N.J.

8:00 AM till 2:00 PM
Rain or Shine
Amateur Testing: Novice thru Extra (8:00 AM to 10:00 AM ONLY,
Bring both original FCC license and a photo-copy and positive ID)
Donation $5.00
Vendors $10.00 (per space)
XYL & Harmonics FREE
Lots of Parking
Rest Room Facilities
Refreshments
Talk-in on 146.19/79

Check out http://www.BARA.org for more info

For Hamfest information - contact:

Jim Joyce K2ZO
286 Ridgewood Blvd. No.
Westwood, NJ 07675
(201) 664-6725
E-Mail: hamfest@bara.org

4766. PK232MBX TNC 4-SALE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: gene <wm9h@execpc.com>
Message-ID: <6jlrq0$io4@newsops.execpc.com>
Source record: 143870

I have the AEA PK232MBX TNC for sale. It has the latest upgrade including pactor. Excellent condition. 75.00 + shipping.

thanks..gene/WM9H

wm9h@execpc.com

4767. Old HF Rig Reviews???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: chongj01@student.ucr.edu
Message-ID: <355e956f.443339396@nntp.ucr.edu>
Source record: 143871

Is there a web site with a collection of old hf rig reviews? I'm in
the process of looking for an hf rig. Thanks!

4768. Items For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: Keith Calligan <kcalligan@home.com>
Message-ID: <fYv71.54$h02.1253613@news.rdc1.md.home.com>
Source record: 143872
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.swap

I have 6 items for sale

Kenwood TS-830S HF Transceiver with Shure Desk Microphone- $500
MFJ 901B Antenna Tuner- $40
Radio Shack Digital SWR/Power Meter- $50
Ameco Preamplifier for HF through 6 Meters- $75
Kantronics VHF1-60 2 Meter Amplifier- $150
MFJ-1276 TNC- $75

All of these items are for pickup in the Maryland area
For information on any of these items, call Keith, KE3RT at (410)682-3594 or
EMAIL me at keithc@mail.com

Thanks,

Keith Calligan

keithc@mail.com

4769. EICO 147A Signal Tracer FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: napoli@i-2000.com
Message-ID: <355fb7f9.1136037@news.i-2000.com>
Source record: 143873

Eico 147A Signal Tracer--rather unique instrument--also has noise
locater and a circuit for determining the wattage of a unit that you
plug into the 147 up to 500 watts. The unit is clean and working
fine. It is lacking the RF probe, but that is a simple affair that is
made up of a 1N48 diode, and a 470k resistor, as per the photocopy of
the manual which is included.....$30.00 + shp Bob K2LGO
Pse remove the (ns) from my adr.....

4770. FS: Icom IC-04AT UHF HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: KC7ZRU <NoSpam@cyberhighway.net>
Message-ID: <355EBC68.FBEECC7A@cyberhighway.net>
Source record: 143874

Icom UHF (440-450MHz) FM Hand Held Transceiver, model IC-04AT (10
memory, any in band split programable). Has PL (CTCSS) encode.

Includes:
Desk charger (BC-30)
2 batteries (IC-BP3 and BP-7) RF output with BP-7 2.5W, BP3 0.5W
MFJ Speaker Mike, has jack for external speaker
Manufacture's 'rubber duck' antenna and belt clip
Origional Manual

$150 Firm - pick it up in Laramie, WY, you pay shipping or COD charges.
Heck, you have another workable idea - lemme know.

More specs:
IF: 1st - 21.8Mhz 2nd - 455kHz
Sensitivity: < 0.3uV for 12dB SINAD
< 0.4uV for 20dB noise quieting
Selectivity: >+/- 7.5kHz at -6dB point
<+/- 15kHz at -60dB point
Audio Out: >500mW (at 8ohms, 10% distortion)
(all according to the manual)

This HT has a very similar look and feel to the HTX-202 2m HT. Batteries
are interchangable (No question in my head as to who makes the 202
now!). This is the same as the sale price R.Shack is asking (last I
looked) for their HTX-404 without the extras.

--
Remove the '73s' from 'Reply To' to send mail
http://www.cyberhighway.net/~tateb

4771. Re: HELIAX W/CONNECTORS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: Dwight Raddatz <draddatz@gwe.net>
Message-ID: <01bd818a$b9201780$83dc2dc7@default>
Source record: 143875

Dwight Raddatz <draddatz@gwe.net> wrote in article
<01bd40c1$b92c5cc0$98dc2dc7@default>...
> 6ea Matched Lengths, 102" long, ½" dia, 52 ohm, Andrews Low Loss Hardline
> w/covering &
> waterproof type "N" Brass Connectors on each end...Low loss, for antenna
> stacking good to
> 24ghz...$25.00/length
>
> Dwight Raddatz, WA9EUN
> email draddatz@gwe.net
> Phone 970-626-5111

4772. Re: FOR SALE!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: Jeff & Sandy Hutchinson <sandy2@flatoday.infi.net>
Message-ID: <355ED99E.A13@flatoday.infi.net>
Source record: 143876
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

You must re-take Marketing 101. "Never call the offeror stupid."

4773. Re: Help with Realistic Pro 2003

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: jabba@iaw.com
Message-ID: <355fe02e.45970647@news.iaw.on.ca>
Source record: 143877
Cross-posted to: alt.ham-radio.packet,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.amateur.digital,aus.radio.amateur.misc,aus.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.shortwave

Christ if you check the website you never know what you might find
on it.

On Sat, 16 May 1998 16:56:07 +1000, "Skywalker"
<ptaylor@hyperlink.net.au> wrote:

>Help please!!!!!!!
>
>I have an old Realistic PRO 2003 scanner And I'm after the Instruction
>Manual?
>Can anyone help me.....
>
>Thanks
>Help appreciated.
>Phil...
>

4774. Re: New HTX-202 is off frequency - please email reply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: w0sxi@pop.primenet.com
Message-ID: <355eddbe.985415@news.primenet.com>
Source record: 143878

On 17 May 1998 03:58:55 GMT, "Paul Lantz" <plantz@onlink.net> wrote:

>I just bought an HTX-202 2m HT at Radio Shack today. Tried it out at home
>and seemed unable to communicate with other radios--until I changed the
>frequency, it seems to transmit about 15kHz low, so if I want to be on
>146.520 I set display for 146.535.
>Any idea why this would happen? Please reply by email as my news server is
>usually several days behind.
>This is not repeater shift which is 600kHz.
>I can't see any setting in the manual for offsetting the displayed
>frequency (and can't imagine why someone would want to be off freq anyway).
>Probably will take it back tomorrow so curious to know if other people have
>this problem.
>I ran into the RF overload problem, just inside, it conks out on ERR2 when
>you run full power from alkaline battery pack, seems OK outside. This
>problem was noted on a card inserted in the manual.
>Nice, cheap HT, very easy to use. I picked it up on sale - I like to have
>an extra HT for the cottage which is in area that is just 2m, no 440.
>
>73
>Paul
>VE3KBL
Paul,
Take it backto Radio Shack and tell them what the problem is. They
should replace it with a new one. I have seen this several times in
the last couple of years, and that is what Radio Shack has done here.
73
Bill
W0SXI

4775. Need Info on Daiwa Rotor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: William Erhardt <erhardt@mt.net>
Message-ID: <MeB71.8$c3.3576872@news.mt.net>
Source record: 143879

Howdy From Helena, Montana Bill KA7YAO - I need schematic/operator manual etc for a Daiwa Multi torque Rotor and the CR-4 controller - Found a bad Resistor and need schematice to see what it so so I can repair - Anyone have info on this combo pse .. Bill

4776. Re: IC 706MKII questions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: Tycho@DataComm.ch
Message-ID: <B184B04D966867261@line12-basel.datacomm.ch>
Source record: 143880

Hi

>> >Is there any reason to buy ICOM's (high-priced) PS-85 or would
>> >any old 20A+ Astron do?
>> >
>>
>> Not unless you just like matching equipment. Try mounting it in the
car
>> and you won't need either power supply...

The PS-85 is even not available in Europe... While mentioning Europe:
The
IC706 that are sold in Europe include the OPC-639, a quite large ECM
filter,
approx 1/4 of the size of the rig!

>> >Any other general positive or negative comments about the 706MKII
>> >would also be appreciated.

I would buy it again, although there are a few negative points that
annoy
me:

1. There are at least 3 different programs to remote control this rig
(and
other Icoms). I have found and tested 2 for Win95 and 1 for the
Macintosh.
None of them was able to set the memoriy channels completely: I could
only set
the frequency, but not the mode (for example split on 2m) and not the
alphanumeric
name of the memory channel. By the way, programing a memory channel
manually takes
quite a lot of time, especially entering the name.

2. No SWR is displayed while working on 2 meters.

3. Due to its small size, the quality of its receiver is limited (no
space
for selective band pass filters, I guess, therefore problems with 3rd
order intermodulation
and self made qrm). Also due to the limited size of the display you need
to switch through
the different menues all the time to access functions like filter
on/off,
display name of the memory channel, changing DSP settings, etc.

4. IMHO, the DSP unit UT-106 which I bought a couple of days ago (since recently
it is included with every new IC706 MkII) is not very effective. Turning on the automatic notch reduces the sound quality. The noisefilter is ok, but you need to change the level (0-15) depending on the mode. I think there is
no setting that is good for FM and CW for example. Therefore you need to switch
through the menus even more than before. I also have the impression, that the
DSP unit produces a lot of heat. The IC706's internal fan runs more often
than before I had built in the UT-106.

>I want to use it both mobile and as a base station. Looks like
>the key and mic jacks are on the base unit, which adds some
>limitations to conveniently locating it in a vehicle even with
>the remote cable.

No, this is not true. You can connect the mic either to the back of the rig OR to the front panel!
According to the manual, it is also possible to connect a key to the front
panel, if you build a special 'key jack to mic jack' adapter by yourself. However, the
cw operating part of the manual is the worst one (uncomplete and confusing).
As a beginner, I was not able to set up cw operating, until an experienced
OM and IC706 user showed me that I had to change the default Break-in setting... :-)

I know, that almost all my writing is about negative things. But this is much more easier than listing all the advantages of this rig! It is just great for its purpose (mobile, dxpeditions) and there are no other transceivers
in this size class with HF and 6m/2m!

73 de Juerg, HB9ECV

4777. Nye Viking Tuner MB-V-A SOLD!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: Alan <alan.caplan@mci2000.com>
Message-ID: <SGB71.124$4z2.193066@news.internetMCI.com>
Source record: 143881

Tuner sold thanks for inquiries.
Alan, K4AVQ

4778. PENTIUM LAPTOP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: w8irq@aol.com
Message-ID: <1998051714030600.KAA26386@ladder01.news.aol.com>
Source record: 143882

I HAVE A GATEWAY SOLO 133 MHZ PENTIUM LAPTOP, 1.4 GB HD, 16 MB RAM SOUND CARD, WIN 95 ,OFFICE, NORTON ANTI-VIRUS, ETC. WOULD LIKE TO TRADE FOR A TRANSCIEVER IN THE $800.00RANGE. MIGHT CONSIDER ADDITIONAL CASH, DEPENDING ON RIG. TNX
NICK, W8IRQ

4779. FOR SALE: Yaesu FL2100B

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: k4sol@vance.net
Message-ID: <6jmqk2$67s@news.dx.net>
Source record: 143883
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I am listing this for my brother who does not have access to the
Internet. Please do not E-Mail me but call him direct on this posting
if interested. Thanks.

For Sale: Yaesu FL2100B linear amplifier
80-10 meters
Pair of fresh 572B's, 600-650 watts out
9.5 on scale of 10
Asking $400, pick-up only, Charlotte NC area.

Tim McCann, KU4IV
704-732-5678
Lincolnton, NC

4780. For Sale: TS-940S AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: David <phochief@adelphia.net>
Message-ID: <ZhC71.216$0f3.214237286@titan.adelphia.net>
Source record: 143884

FOR SALE: Kenwood TS-940S AT
Like new, beautiful radio!
Includes SSB filter and matching speaker/phone patch
Original box and manual. Serial #: 0040018

$1200.00

Send email or call 561-337-1275

Cashier's check and I'll send immediately, or a personal check and I'll send
when it clears. I'll also pay shipping from Florida, or you can pick it up
and
save another $50.

David
N4GDJ
Port St. Lucie, Florida

4781. FS 2 METER AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: no_spam_n2ozo@bellatlantic.net
Message-ID: <355EF192.9890BBE0@bellatlantic.net>
Source record: 143885
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have for sale a Henry 2 meter amp model S-30.
2 -5 watts in 35-38 watts out. This amp is for F.M. and does not have a primp.
I do not have the manual nor the box. It is in excellent working condition.
Asking $55.00 which includes shipping anywhere in the U.S.A.
Please reply via E-mail......73's
Mike

4782. Dayton vendor info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: zaax@aol.com
Message-ID: <1998051714240200.KAA23690@ladder03.news.aol.com>
Source record: 143886

I am trying to get the address of a vendor at this years Hamvention. I was there yesterday and saw a guy selling chairs that foldup. He was in the the big tent near Gate E. and was located on the south side of one of the aisles (I think). I forgot to go back and get his address and phone number as I want to buy a few of his chairs. Any help wiith this would be greatly appreciated.

73
Zack Schindler
N8FNR

4783. FS TONE ENCODER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: no_spam_n2ozo@bellatlantic.net
Message-ID: <355EF235.F3E3E9FE@bellatlantic.net>
Source record: 143887
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have for sale a Communication Specialists model TE-64. Used very
little.
Asking $55.00 which includes shipping anywhere in the U.S.A. ONLY
Please e-mail me if you are interested.
Mike

4784. FS KENWOOD 2M HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: no_spam_n2ozo@bellatlantic.net
Message-ID: <355EF3F8.B7049A56@bellatlantic.net>
Source record: 143888
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have for sale a Kenwood 2 meter h.t. model TH-28A. The condition of the radio is fair.
It is in excellent working condition. It comes only with 1 battery, PB-13,BC-14 Charger.I do not have the manual. Asking $120.00 which includes shipping anywhere in the U.S.A.If you are interested please reply via e-mail
73's Mike

4785. FS:Mitrek T65 75/Watt UHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: morrellg@eet.uvsc.edu
Message-ID: <6jmvhisfs1@nnrp1.dejanews.com>
Source record: 143889

FS Mitrek T64JJ3900DK 75W UHF with PL, mounting plate, cable and control
head.
They make great repeaters can be converted easy.
I have 5 ea. They have just been removed from service and tested.
$100 ea. This includes UPS shipping (to the lower 48) and COD charges

Gordon
morrellg@eet.uvsc.edu

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4786. Need dj560 keypad mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: Dietmar Schantin <schantin@iwb.tu-graz.ac.at>
Message-ID: <355F0306.6B2686F1@iwb.tu-graz.ac.at>
Source record: 143890

Hello dr OM!

I would need te keypad mod to expand the rx temporary for the alico
dj560 (i forgot it)

with kind regards

dietmar

4787. Re: Old HF Rig Reviews???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: Bill Brasier <mush@ricochet.com>
Message-ID: <6jn084$14q$1@supernews.com>
Source record: 143891

At http://www.qsl.net/nw2m/ft101.html the author says "The purpose of this page is to capture and document the Yaesu FT-101 series radios during the 1970's."

Joey Chong wrote in message <355e956f.443339396@nntp.ucr.edu>...
>Is there a web site with a collection of old hf rig reviews? I'm in
>the process of looking for an hf rig. Thanks!

4788. Help with Yaesu FT-ONE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: brobers@indiana.net
Message-ID: <355ef794.143157950@news.indy.net>
Source record: 143892

I just purchased a used FT-ONE and it came with no manuals so being new to HF I am a little lost. My questions are as follows:

1) When I bought the unit and brought it home I hooked it up to my 2m j-pole to just receive and see if everything seemed to work OK. Everything was fine. I was able to tune around to commercial and ham bands. I was able to use the CW modes and SSB. After using it a little while yesterday I began to test the waters and experiment with different settings. Now I can only hear stations when I am in the AM or FM setting. Is there something that I have changed that would stop me from hearing the sideband or cw signals? If I can hear any audio at the speaker when I have it in CW or SSB it is barely audible.

2) What is the proper sideband for each band? I heard once about frequencies above a certain point being upper or lower and everything below that point the other sideband.

Any help with this radio will be greatly appreciated.

Brad Roberson
N9NDS
brobers@indiana.net

4789. ICOM IC-706 / N.B. MOD?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: N1QWA@webtv.net
Message-ID: <6jms6j$n4f$1@newsd-112.bryant.webtv.net>
Source record: 143893

Hello and greetings from Vermont. I own an
original version IC-706 with the noise blanker
virtually useless on AM mode in my mobile
installation. Any input on improving this short-
coming on an otherwise great mobile rig, would be greatly appreciated.
tnx + 73
de Barry - N1QWA

4790. Re: USED POLICE RADAR GUNS WANTED !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: wej3715@fox.tamu.edu
Message-ID: <6jmvas$r6e$1@news.tamu.edu>
Source record: 143894
Cross-posted to: sci.electronics.misc,sci.electronics.components,sci.electronics.equipment,sci.electronics.repair,alt.law-enforcement,rec.radio.swap,rec.radio.amateur.equipment

Tom Pinner (tpinner@mwci.net) wrote:
: Who cares why he wants them. I own 2 of them. One handheld K band and one K
: band moving. Use mine at the local race track and for other things.

Remember someone complaining about being harassed by microwaves a few
months ago? Maybe this is the source.

Eric Johnson

4791. Help with Alinco DR-570

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: John Brown <ke4hie@alaweb.com>
Message-ID: <355F0606.4AA63E4C@alaweb.com>
Source record: 143895

I have a DR-570 in my work vehicle(Jeep CJ-7) that I need some help
with.
The mic is so "hot" that it picks up every little noise around and on a
4-wheel
drive with large tires, it "hears" wind & tire noise badly.

I need to know where to turn down the mic gain on this rig.
E-Mails to Alinco have not been returned nor answered.
Any help will be appreciated.
Thanks and 73,

--
John A.Brown-KE4HIE
ICQ # 1428853
President-South Alabama Radio Club
Emergency Coordinator-
Covington Co.,Alabama

See my Home Page at:
http://www.alaweb.com/~ke4hie/index.html
or the
South Alabama Radio Club Page at :
http://www.alaweb.com/~prof/sarc.html

4792. FS: Kenwood TS-830S Gold, $400 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <6jn5e5$3lt$1@nnrp1.dejanews.com>
Source record: 143896
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor

For Sale: Kenwood TS-830S Gold Edition, great rig, works fine. Used on CW every other day or so.

$400 shipped in CONUS

Could include IRC 400 Hz filters (pair) for $500 shipped.

Alan, N3BJ
Bent Mountain, VA

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4793. FS: IRC CW filters for TS-830S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <6jn605$4ep$1@nnrp1.dejanews.com>
Source record: 143897
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor

For Sale: IRC 400 Hz CW filter pair for the Kenwood TS-830S. Makes the 830 a bulletproof, competition grade rig.

$140 shipped

Alan, N3BJ
Bent Mountain, VA

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4794. FS: Kenwood YG-455C and YK-88C CW filters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <6jn7at$6he$1@nnrp1.dejanews.com>
Source record: 143898
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.botanchor

Above for sale, would prefer to sell as pair for use in TS-830S, etc.

$120 shipped

Alan, N3BJ
Bent Mopuntain, VA

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4795. Audio feedback with FR-146?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: chaos@mindspring.com
Message-ID: <6jn7o5$77d$1@nnrp1.dejanews.com>
Source record: 143899
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I built the Ramsey FR-146 2 meter receiver, and it works great (with headphones)!

As I was adjusting the 3.5 turn coil, I noticed that it was noisy. When I touched the plastic casing, it almost sounded like there was a microphone somewhere close. I dismissed it.

But, when I installed a small speaker inside the enclosure, I get constant feedback. WHERE IS THE MICROPHONE!!!!

Does anyone know what is acting as a microphone? What can I do to shield it?

Thanks in advance,

Dave Frascone

P.S. Please reply by e-mail

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4796. FS: Kenwood YG-455C and YK-88C CW filters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <6jn88i$7n6$1@nnrp1.dejanews.com>
Source record: 143900
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor

For Sale: Kenwood YG-455C (new in box) and YK-88C (used, good shape). This is the 500 Hz pair for the TS830S, etc. Would prefer to sell as a pair.

$125 shipped

Alan, N3BJ
Bent Mountain, VA

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4797. F.S. KW AMP & TUNER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: Dwight Raddatz <draddatz@gwe.net>
Message-ID: <01bd81b5$d1302920$8ddc2dc7@default>
Source record: 143901

The following equipment has hardly been used and is in excellent condition:

DENTRON, Clipperton-L Amplifier w/4ea 572B's, GG, like new, full legal output with manual $650.00

DENTRON, Antenna Tuner, MT-3000A, 3kw, 160-10 meters continuous, Three coax output, tri-filer Heavy Duty Balun, Fused dummy Load, with dual metering, five antenna outputs, small scratch on the side which can be painted over since the panel is removable, with manual, $250.00

D. Raddatz, WA9EUN, 525 Park Ln. PO Box 86, Ridgway, Colorado, 81432-0086, phone 970-626-5111, email draddata@gwe.net

4798. SGC 2020

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: Tom Nicastri <tnic@IDT.NET>
Message-ID: <6jn6ba$rdu@nnrp4.farm.idt.net>
Source record: 143902

Have been using the 2020 for 2 weeks now.

I have only been using SSB Phone. No problems there. I have made contact all over the world.

The 2020 is a capable little rig with great receive and excellent audio output (from the reports). Even a friend in Florida said the audio output was good when we had a high noise level and I just was able to get over the noise!

I have begun to lisen to CW lately and I am no expert. But people have asked how it does on CW.

I have had no problems.
On 7.030 three statins were sending CW. I was able to select an individual station from the mix by narrowing the receive band with (BW button - band width) and sometimes using the band pass tuing. However the BW seemed to have the best effect. I could widen the receive to hear both stations or narrow the receive to only hear one station! Again I am not a CW expert. I assume thats just the difference between the transmit of the stations. But it allowed me to select which I wanted.

I dont work for SGC and am not love struck for the company nor do I dislike SGC (after all I bought their product). The 2020 radio stands on Its own performance and has exceeded all my expectations. Its a great radio. After using it I dont think the SGC web page has overstated the performance of the 2020 at all.

I have mastered all the controls (I think) and its easy enough to operate.

I have not been able to operate it on battery yet. Just have had no time.

The receive is as good as anything out there.

If I can answer a specific question I will try. But questions like battery life will of course take some time. I am putting together battery packs to test with (D-cell, C-cell, and Gell Cell). But the answers are going to take a while.

=TOM=
tnic@idt.net

4799. Re: Old HF Rig Reviews???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: Douche Bag #449 <wombats@c2i2.com>
Message-ID: <6jn6o4ocv1@news.goodnet.com>
Source record: 143903

I have some old Heath Kit HW-101's and SB-101's that I would sale.

4800. cpi 2000 and cpi400 and cpi 300

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: pkruzel@aol.com
Message-ID: <1998051718263800.OAA19951@ladder01.news.aol.com>
Source record: 143904

LOOKING FOR BROKEN OR WORKING CPI EQUIPTMENT!
pkruzel@aol.com

4801. FS: Preamped mic for IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: Hurricane145 <Hurricane145@worldnet.att.net>
Message-ID: <6jnb15$b1g@bgtnsc02.worldnet.att.net>
Source record: 143905

I have a Icom IC-HM10 dynamic mobile type preamplified mic for sale
for $45 shipped. It has the up/down buttons on it. It is a great way to increase
the mic gain for an ICOM IC-706 series radio. I later found one similar mic with
tone pad on it so use it now. This will dramatically increase the audio
over the stock mic that came with the 706. I now drop the mic gain setting in
the 706 to 2 instead of running it full bore. Big difference! If interested
reply via this address or to K7MH@Juno.com
Thanks and 73, Mike K7MH in Seattle.

4802. FS: Mobile charger/adapter for FT-51R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: Hurricane145 <Hurricane145@worldnet.att.net>
Message-ID: <6jnb2g$b1g@bgtnsc02.worldnet.att.net>
Source record: 143906

I have for sale a mobile charger-adapter model PA-10A for the Yaesu FT-51R dualband handheld. It has a cigar lighter power cord with it. I do not have the hanger bracket for it. They were expensive when new at $82. Asking $45 shipped. Reply via this address or K7MH@Juno.com
Thanks and 73, Mike, K7MH in Seattle.

4803. IC-706MKII on the road

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: rmartin@computek.net
Message-ID: <6jnbje$f25$1@newshost.cyberramp.net>
Source record: 143907

I am considering installing a IC-706MKII in my motorhome as the only ham radio. I think it would be a terrific radio to use when I'm parked. However, I wonder if it's too complicated to use while driving?

I would like to hear from some 706 mobile users about this. Thanks,

73,
Robert Glen Martin
rgmartin@cyberramp.net

4804. Wanted JPS NIR-12 DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: Preferred Customer <eschilling@worldnet.att.net>
Message-ID: <6jng7j$cjb@bgtnsc02.worldnet.att.net>
Source record: 143908

Please reply to

Ed Schilling K5RSO
303.755.5762

or eschilling@juno.com

4805. F. S. KAM All Mode by Kantronics

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: James Williams <ki6jd@ix.netcom.com>
Message-ID: <6jnhh7$bsl@sjx-ixn5.ix.netcom.com>
Source record: 143909

Hello, Name is James, I have for sale a Kantronics Kam uint.
I only used it for packet. I have the serial cable and the
input cable and manuals. This unit is Circa 1985..Works fine, but has not been upgraded.
Has origional Prom.
Price is $100.00 shipped U.P.S. Ground..
e-mail me at: ki6jd@ix.netcom.com
Included..a book..Your Gateway to Packet Radio by Horzepa.
an ARRL publication...Book was $10 new. Here is your chance to try Rtty and other modes
cheap! I also have a Drake tr 22c 2 meter radio that I used as a dedicated
reciever/transmitter for packet. It has 2 packet xtals in it and 10 2 meter pairs. Very
clean rig. Might make a good repeater reciever? I have the manual for the rig someplace.
Asking $100.00 for the Drake..+ 10 shipping ...U.P.S. ground.

4806. WTB: Tasco Scan Converter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: Robert Reed <aspect@wcinet.net>
Message-ID: <355F4E00.7767@wcinet.net>
Source record: 143910

Looking for a Tasco Scan Convertor and what is the price of those
things?

What is the difference between the TSC-100 and the TSC-70?

Bob Reed
N6HGG

4807. Ten-Tec Omni 6+ experiences

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: k9sqg@aol.com
Message-ID: <1998051721103400.RAA00905@ladder03.news.aol.com>
Source record: 143911

Looking for good and bad experiences with this rig.

73

Evan

4808. ICOM-725

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: Douche Bag #449 <wombats@c2i2.com>
Message-ID: <6jnjkd$4ek$1@news.goodnet.com>
Source record: 143912

Is there any users out there that use the ICOM-725. I am looking for a little history on them and some reports on how good or bad they are. I would also like to know how to modify the transmit freq. on this radio.

Any and all help would be very welcome.

Please post your replies in the news group. I like every one to read them, I know I feel cheated at time when some people ask questions and I know some one replies and I don't know what was said.

Thanks
W5EMK

4809. WTB-MFJ Code Tutor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: mikea@efn.org
Message-ID: <6jn3i0$911$3@haus.efn.org>
Source record: 143913

I am look for a used MFJ Morse Code Tutor p/n MFJ-418. If you have one
that your done useing and want to pass it on to a new code learner let
me know by E-mail and may be we can work a deal
73,s de kc7zfp (mike)

4810. Re: Ten-Tec Omni 6+ experiences

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <355F602D.BDB8E09F@together.net>
Source record: 143914

I don't have an Omni-VI+... I just wish I did... I've chatted with
several guys on the air who have them.. they absolutely love them..
incredible CW and SSB is great.

--Tom

K9SQG wrote:

> Looking for good and bad experiences with this rig.
>
> 73
>
> Evan

4811. WTB: PDC 356 FREQ. COUNTER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <6jnnmn$qr5$6@clarknet.clark.net>
Source record: 143915

Hello. I'm interested in getting a used Para Dynamics PDC 356 frequency counter. The one that I'm interested in appears on the following web site:

http://www.thomas-distributing.com/PDC356.jpg

I'm not interested ion the one that Copper Electronics sells. It should cover 1-230 MHz. Manual, mounting bracket, power cord, and original box are all pluses. Perfect working and cosmetic condition are necessary. Please e-mail with what it comes with, condition, and what you want for it. Thanks a lot in advance and for reading!

Nat Heatwole
heatwole@clark.net
KB3CBW, Tech Plus

4812. Re: Icom W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: Ed Arnold <printplus@zippy.intcom.net>
Message-ID: <355F6941.6029@zippy.intcom.net>
Source record: 143916

gus wrote:
>
> I would like any comments on the Icom W32a. I plan on using this in
> my house and car as well as a HT. How would this radio work for CAP,
> ARES, RACES and foxhunting.

Dual receive s-meters make it good for fox hunting in non-urban areas, because you can tune one receiver to the 2-meter fox and the other to its third harmonic. Now you have TWO meters working for you, one with a bit of attenuation by its nature!

I have heard that attaching any antenna
> that has +gain will overload the receaver and not preform very well.

Have an MFJ 1717 antenna and have hooked it up to my Comet dual band mobile antenna. Intermod is an issue. I have had the receiver cut out when overloaded on frequency with carrier but without modulation.

> I understand that a mobile would work better but I can only afford one
> radio right now.

On the intermod side, yes. If you're urban... buy the mobile. Rejection is better on most mobiles.

Ed
KF4UTO

4813. Re: Kenwood or Yaesu dual bands (FT-8500 or TM-V7A)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: Ed Arnold <printplus@zippy.intcom.net>
Message-ID: <355F6A3A.2EDD@zippy.intcom.net>
Source record: 143917

KC7ZRU wrote:
>
> I'm also on the 'hunt' for a new mobile dual band rig. Been looking at
> the Yaesu FT-8500 or the FT-8100.

Kenwood TM-V7A was the one I bought last Christmas. It died in 29 days... bad solder joint took out the PLL. I suppose it could happen to any manufacturer, BUT the manufacturer allows the dealer only 10-15 days to "switch-out" a unit versus fix it, and so the dealer would not switch out the unit with a new one. Kenwood's policy is obviously a shortcoming. After 3 weeks in the shop, it came back and has worked fine since.

Ed
KF4UTO

4814. wtb: kenwood mobile mount

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: m keller <k9dzd@netusa1.net>
Message-ID: <01bd81e6$3bdf6800$25f11ece@k9dzd>
Source record: 143918

need mobile mount for a kenwood tm-221a....
thanks
monte k9dzd@netusa1.net

4815. FS:WIN95 OSR2.1 with USB

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: Patrick Wilson <pw@i2020.net>
Message-ID: <6jnulj$ok01@news.i2020.net>
Source record: 143919
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I have six in shrink wrap....shipped to you for 50.00 bucks.....buy them all
and you get them for
40.00 plus shipping.

N5PW

4816. FS POWER SUPPLY

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: no_spam_n2ozo@bellatlantic.net
Message-ID: <355F923C.88DD1D58@bellatlantic.net>
Source record: 143920
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have for sale a Tripp Lite PR-40 power supply with built in current meter.
This supply is capable of 32 amps continuous. If you are interested please e-mail.
73's ....Mike N2OZO

4817. WTT/WTB: ICOM IC-2SRA

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-17 00:00:00 UTC
From: Mike#Kilo_Alpha_Tango_Zulu <mcguyver@bv.net>
Message-ID: <355F9340.D08D0CF0@bv.net>
Source record: 143921
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment

WTB/Trade Icom IC-2SRA, some please help me find one...

4818. Re: New HTX-202 is off frequency - please email reply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6jo2f1$77d$1@nnrp1.dejanews.com>
Source record: 143677

>>I just bought a [radio...and it doesn't work right...]

Take it back to your dealer, Paul.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4819. Re: wtb: manual tm-221a

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6jo2i8$77v$1@nnrp1.dejanews.com>
Source record: 143678

In article <01bd812b$b050bce0$26f11ece@k9dzd>,
"m keller" <k9dzd@netusa1.net> wrote:
>
> hi,im looking for a copy of a manual for a kenwood tm-221a
> thanks
> monte k9dzd@netusa1.net
>

I'll sell you one - or you can get one FREE from Kenwood!

Look at my post last week entitled, BLESS Kenwood!

Or go to their Amateur Page - that's where kenwood has posted 17 or 18 current user manuals for their products - in Adobe Acrobat PDF format.

- Clint Bradford

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4820. Re: New HTX-202 is off frequency - please email reply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: Paul Lantz <plantz@onlink.net>
Message-ID: <01bd81fb$dc926d00$0200a8c0@linda>
Source record: 143679

Follow up - took it back, since they didn't have another one I didn't get a chance to see if this is a common problem:-)

4821. Re: Wanted Radio for 9600 baud packet

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: komatsu@nimc.go.jp
Message-ID: <6jo4he$8jb$1@rpnntp.aist.go.jp>
Source record: 143680
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,uk.radio.amateur

In article <895363425.4444.0.nnrp-05.9e98acde@news.demon.co.uk>, "Martin John Hallsworth" <Martin@NOJUNK.g1gyc.demon.co.uk> wrote:

| I am looking for a radio that is capable of 9k6 baud
| (19k2 baud as well ?) on 70cm band Xtal controlled
| with 10 watts TX power.

AZDEN is selling what you offered.
http://www.azden.com/pcs73d.htm is the URL of the product, but written in Japanese! AZDEN is also in US, but no information has displayed in AZDEN-US Web site.

Of cource, this TRX is tuned for Japanese bandwidth(430-440MHz), I don't know that is capable for bandwidth of UK.

Hope it helps,

end
--
KOMATSU Toshiki / Natl. Inst. Mater. Chem. Res., Japan
komatsu@nimc.go.jp

4822. Coax

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: wb5wpn@aol.com
Message-ID: <1998051802085400.WAA02806@ladder03.news.aol.com>
Source record: 143681

Hi
could someone list the specs for Beldon 8233 coax ???
got some and dont know what it is or the type of connector
it uses ....
thanks
Jack

4823. Harris RF3200 Manual Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: dpanek@mindspring.com
Message-ID: <355f9738.1403132@news.mindspring.com>
Source record: 143682
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Please help me
I need a manual for the Harris RF3200 transceiver. I will buy outright
or pay copying costs.
Also any info on openining up this rig to ham bands would be
appreciated.

Thanks
David Panek
KE4MLV
dpanek@mindspring.com
770-979-6771

4824. FS: KLM 6M FM/CW Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: peknslk@aol.com
Message-ID: <1998051803093000.XAA10113@ladder03.news.aol.com>
Source record: 143683

Hi! I have a KLM PA4-80AL 6M amp for sale. The unit works fine (8W in, ~60W out), FM/CW only (for CW use, you'll need to provide a +12V TX signal as the RF sensed relay doesn't switch over fast enough for CW use). No docs, but I have a power cord for it.

$50 + shipping.

Please drop me a note if interested.

73,

Paul WD8DKY

4825. Transmit mods for the Icom T8A?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: feinstei@earthlink.net
Message-ID: <355fa9fb.1480808@news.earthlink.net>
Source record: 143684

At Dayton, I was chatting with an ICOM technician about the abilities of the ICOM T8A on the 220 MHz band. He suggested the use of a 220 antenna for better reception on this band. He also said that it'll put out .8 watt on the 220 band. Does anyone have to mod to open up the transmit for this band? No flames about mod'ing equipment please, I've heard it all before. Why do I always do it? Because it's there!!!!

4826. 6 mter amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: mark <tuhnow@lightspeed.net>
Message-ID: <3yO71.33$Lv.194558@ma-yuan>
Source record: 143685

Ed k6eg, how many watts?

4827. FT-1000MP & 1000D Replacements/New Models?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: Pete <PMCGREEV@IDT.NET>
Message-ID: <355FDD8F.2B02@IDT.NET>
Source record: 143686

Question -

The 1000MP came out in 95, and the 1000 is an even older design...
Does anyone know (speculation and educated guesses are good also) when,
or ABOUT when, Yaesu will be rolling out a replacement for EITHER of
these radios?

Also, I've heard speculation that the 1000D is going to be dropped in a
year or so, and not replaced... the MP will be its replacement.... True,
False?

Basically, how many more years do you think the MP or D have before being
replaced with newer models (my past experience is a new Yaesu rig has a
3-4 year shelf life... (890, 900, 990, etc).

Pete

4828. Re: GE Master Executive II

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: srwhite@ibm.net
Message-ID: <355fc186.0@news2.ibm.net>
Source record: 143687

In <355e10d4.351558368@news.vic.com>, gregf18@vic.com (Greg) writes:

>Sorry,Was late night when i typed that...
>Ok, It is a Mobile - Combination RT74FFW23AH

Okay, according to my service manual and based on your combination number
you've got:

A standard control head.
Standard voltage (+12v).
Adjustable 81-128 watt output.
20 KHz channel spacing.
4 frequency capability with the board for 3 more crystals each TX/RX.
Channel guard and noise blanker.
A "23" split which was designed to operate 36-42MHz.
Standard 5ppm stability.
A high power PA (obviously).

>TX Data= KT-138-A
>RX Data=ER-88-A
>At this time it is on 37.640 MHz.
>Looking to put it on 53.830/52.830 Split...
>
>Greg KC4WPN

Um, I don't want to be a "nay-sayer" but the "23"split is useless for amatuer
operation because it's highest native frequency is 42MHz. You could get the
service manual for it and change what I suspect to be a lot of parts to make it
work, in effect converting it to a "33" split, but you're better off finding a "33"
split radio. Look at the end of the combination number for something like W33AH.
Do keep yours for parts though, because a lot of the parts are identical!

For more information visit http://www.mindspring.com/~otterson/mastr2/
They're primarily a Mastr II site though, but you'll still find a lot of useful
information there!

Good luck!

Steve White
N2RWE

4829. Re: Suggestion on signal combiner information source

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: Dave Bernstein <dhb@mediaone.net>
Message-ID: <355FE7A5.2D4C2F62@mediaone.net>
Source record: 143688
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

try http://www.efjdevices.com/pc4000.htm and
http://www.anutech.com.au/physci/opps/combiner.html

CCI (communication Concepts Inc.) sells RF combiners in kit form, along
with their power amplifiers. They don't list a web page in their QST
ads, but you can call them at (937)426-8600 to request a free catalog.

73,

Dave, AA6YQ

somphopv@usa.net wrote:
>
> Hi everyone,
> I am now looking for some books or web site which have detailed information
> on a variety of passive signal combiners ,how they work and how to build
> them. The combiner I am looking for should be able to combine upto 6 signals
> from 6 receiving antennas. The frequency ranges I am looking for are in UHF
> and VHF.
> Thanks for your suggestion
>
> Somphop V.
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading

4830. Intermod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: siderius@total.net
Message-ID: <355FEA0A.AEC6038E@total.net>
Source record: 143689

Just purchased an ADI AT-201, (HT) and performed the RX expansion via the keypad and the intermod is now horrendous. By doing the mod have I increased the odds of being plagued with intermod?
The only way I know of to reset it back to it's factory default (144-148 MHZ) is to do a master reset, not something I hoped I would have to do. Any help would be appreciated..

4831. How to reduce drivepower of FT-225RD ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: Rob Sijmons <R.Sijmons@psy.vu.nl>
Message-ID: <355FF727.609F@psy.vu.nl>
Source record: 143690

I want to drive a linear amplifier with the old FT-225RD in SSB
But how can i reduce the drivepower so not to overdrive the linear.
Because things go wrong when i transmit in SSB.

4832. Bencher paddles up and running - Thanks!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: see.reply-to@address.com
Message-ID: <A1DA83E8BD5F550B.C6522EC472D6D54D.D3E785D490B16209@library-proxy.airnews.net>
Source record: 143691

Thanks to everyone who replied - my paddles are up and running!

Sorry again for the ignorant post. I'm new to HF (but I learn quickly ;-)
The Bencher manual was a flimsy single-page (multi-language) which included one paragraph of instructions: "Consult your keyer documentation for instructions on setting up your paddles". When I read it, I'm thinking, "I don't HAVE a keyer"

My trusty Yaesu 901dm (built-in Curtis keyer) handled my new paddles well, and I was up and running in minutes. I'm currently only at 10wpm, but working hard for the 20wpm and my extra ticket (passed the Advanced written a while back).

I love CW, and look forward to seeing you guys on the air!

btw: If anyone has time to field more stupid HF questions, here goes a couple more:

a. When a CW op sends a long string of dits - does that mean he made a mistake and is correcting it?

b. Are their any unwritten rules for using Lower vs. Upper sideband on parts of the bands, or is it merely personal preference?

Thanks again!

Dave, The FreeTracker guy
http://www.AutoWinNet.com/freetrack.html

4833. Need Freq. Expansion Mod for Aden PCS7000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: N0OSC@my-dejanews.com
Message-ID: <6jpdd8$2vv$1@nnrp1.dejanews.com>
Source record: 143692

I am in need of the modification for expanding the transmitting frequency range of the Azden PCS 7000 2m Transceiver. I have been unable to locate this mod, but have been told that it is possible.

Can anyone help?

Drue Powers, N0OSC

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4834. Need Hkit Manuals SB-104A,644,604

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: mgilbert@csi.compuserve.com
Message-ID: <#6mMBglg9GA.268@nih2naab.prod2.compuserve.com>
Source record: 143693

I picked up a SB-104A station at Dayton this weekend and
am looking for a manual set for the following equip.

SB-104A
SB-644
SB-604

I would be more than happy to pay for photocopying and
postage.

Thanks!

Matt Gilbert
KC8FAY
mgilbert@csi.compuserve.com

4835. Re: New Yaesu Rig HF/6M/2M/70CM MOBILE FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: klimasewski@mail.dec.com
Message-ID: <35601A81.4FD9@mail.dec.com>
Source record: 143694

Ed Culin wrote:
>
> Don't forget the DTMF microphone that Icom doesn't have. and the
> 430mhz.
>
> On Sat, 16 May 1998 16:49:08 GMT, k2gt@qsl.net (k2gt) wrote:
>
> >It looks like a 706MK II with a blue display..

The FT-100 was on display at the Dayton Hamvention. It looks to be slightly smaller than the 706. It was not a funtional unit. The Yaesu rep said there still working on the firmware so all the features of the radio are not known yet. The info sheet said DSP was stock. If I get a chance I will post some of the features.

Ken, N1KK

4836. Re: IC-T8A Rumour (TX on 220??)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: klimasewski@mail.dec.com
Message-ID: <35601C06.5672@mail.dec.com>
Source record: 143695

JMT wrote:
>
> Just seen in a few places that the T8A can transmit on 220, I just
> wonder if this is after the caps/mars mod's or something and if you
> can put in offsets, tone, etc...
>
> Thanx to anyone that can clear this up!!!
>
> KF4TUZ... Mike, 73's.
I spoke with a guy at the Dayton Hamvention who performs MODS on several radios. He said the T8A will transmit about 1 watt at 220MHz but the receiver sensitivity is down. He made the comment that it was better at 220 (receive) than the Yaesu FT-50R.

If the repeater is local you can work it.

Ken, N1KK

4837. FS: Yaesu FT-51 UK Version (70-999 Mhz uncut)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: Mark Tirschwell <tirsch@email.msn.com>
Message-ID: <6jpb4u$eqb@news1.newsguy.com>
Source record: 143696

For Sale:

Mint Condition FT-51R UK UNCUT version. Receives 70-999 Mhz.
Includes Radio, case (csc-67), AA pack (fba 14), Display Mic (MH29), 1 hour quick charger (nc50), and manuals.

This is Yaesu's finest HT with dual receivers, and extended receive.

$650 firm (includes overnight COD shipping in the US)

US orders only!

Reply via mail tirsch@msn.com

4838. Re: SGC 2020

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: acopac@acopacific.com
Message-ID: <6jpf1k$1gt$1@supernews.com>
Source record: 143697

My concern on the 2020 - SGC seems to be selectively distributing
them. According to the local HRO - All of HRO only got 3 so far...
Who has them on their shelves. I can't even find a detaled spec sheet.

How much current does the receiver draw?

It sure does sound like a nice little radio though....

Noland
73s
Noland
WB6CKT, 3D2NL, G0WZI,
and
ex VE2CKT and WR6ABY

4839. Re: Transmit mods for the Icom T8A?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: acopac@acopacific.com
Message-ID: <6jpf51$1gt$2@supernews.com>
Source record: 143698

The questons I've seen asked but not eard the answer
How clean is the 220 Mhz Output?
feinstei@earthlink.net (Fredric J. Einstein) wrote:

>At Dayton, I was chatting with an ICOM technician about the abilities
>of the ICOM T8A on the 220 MHz band. He suggested the use of a 220
>antenna for better reception on this band. He also said that it'll
>put out .8 watt on the 220 band. Does anyone have to mod to open up
>the transmit for this band? No flames about mod'ing equipment please,
>I've heard it all before. Why do I always do it? Because it's
>there!!!!

73s
Noland
WB6CKT, 3D2NL, G0WZI,
and
ex VE2CKT and WR6ABY

4840. Re: IC-706MKII on the road

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: Rick <rickmuddX@teleport.com>
Message-ID: <01bd8266$568d0740$50806ac6@dad>
Source record: 143699

depends on what you're trying to do. The menuing is convoluted so if you are trying to program offsets, set tones, adjust cw speed while motoring, forget it...I use mine all the time mobile. I tend to pick a band and operate within the band so the only adjustment is tuning, volume, etc. It is a great rig for that type of use. Band changing is also easy. If you have a multiband hf antenna then even that is not a problem. This is a long winded way of saying the the routine stuff is easily accomplished while driving. My other advice to people is "don't be in such a hurry that you can't pull over." I use single band antennas so I pull over frequently. But I like to stop often when I travel anyways...

You will love the radio.

Robert Glen Martin <rmartin@computek.net> wrote in article <6jnbje$f25$1@newshost.cyberramp.net>...
> I am considering installing a IC-706MKII in my motorhome as the only ham
> radio. I think it would be a terrific radio to use when I'm parked. However,
> I wonder if it's too complicated to use while driving?
>
> I would like to hear from some 706 mobile users about this. Thanks,
>
> 73,
> Robert Glen Martin
> rgmartin@cyberramp.net
>

4841. Re: Yaesu MH029A2b Mic for FT-51R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: kd1my@banet.net
Message-ID: <6jpo5qhju1@nnrp1.dejanews.com>
Source record: 143700

If you hold the call button down for a couple seconds the bar graph should show your current volume seting. Then let off the call button and use the up down buttons to change setting. Hope this helps.

In article <01bd8070$f5701de0$b90148ca@nelson>,
"VR2XST" <vr2xst@hotmail.com> wrote:
>
> According to the manual ' Holding the CALL button on the MH-29A2B also
> toggles UP/DWN button operation to volume control.'
> But I found that it doesn't work (i.e. even I press down the CALL button
> and toggles the UP/DWN button on the Mic, it cannot control the
> transceiver's volume) to my HT FT-51R. Anybody can help me to solve this
> problem.
>
> 73
> VR2XST
> Hong Kong
>

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4842. Re: Wanted Radio for 9600 baud packet

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: gareth@lightfox.demon.co.uk
Message-ID: <19980518.143235.20@lightfox.demon.co.uk>
Source record: 143701
Cross-posted to:
alt.ham-radio.packet,alt.ham-radio.vhf-uhf,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,uk.radio.amateur

In article <895363425.4444.0.nnrp-05.9e98acde@news.demon.co.uk>,
Martin@g1gyc.demon.co.uk ("Martin John Hallsworth") wrote:

> I am looking for a radio that is capable of 9k6 baud
> (19k2 baud as well ?) on 70cm band Xtal controlled
> with 10 watts TX power. I would ideally like a
> UHF Motorola MC80

I've just sold a UHF MC80 for 15 quid - bad luck.

A Storno CQM 5662 goes quite happily at 9k6, and we also use Kantronics
D4-10 radios for 9k6 too. The latter is capable of 19k2.

Cheers !

Gareth.

--
http://www.rat.org.uk/

4843. Decoding Frequency Inversion and some split band

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: ctpds49@aol.com
Message-ID: <1998051814242800.KAA17847@ladder01.news.aol.com>
Source record: 143702

```
Voice Frequency Inversion scrambling is descrambled
with a demodulator IC. If the filtering is lite,
it will decode some variable split band as well.

<A HREF="http://members.aol.com/ctpds49/index.html">
CTP Descramblers</A>
http://members.aol.com/ctpds49/index.html
```

4844. Re: Need help with semi-dead pro-50

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: brpeter@nospam.com
Message-ID: <35604F9B.20AE@nospam.com>
Source record: 143703
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

CrACKeD wrote:
>
> I let a friend borrow my pro-50, and he claimed that when he was using it,
> the dislay went blank and it stopped receiving anything. I don't know if
> that's what actually happened, but if anything else occurred it was either
> 1) given incorrect polarity or 2) given too much voltage/current or 3)
> possible dropped, ran over, etc. Now, the speaker makes an audible click
> (normal) when it's turned on, and when the backlight button is depressed
> the backlight will light. But the display is blank, the squelch doesn't
> sound when physically opened, and nothing is being received. I've checked
> for obvious blown resistors/fuses near the DC input but found nothing.
> What I'm hoping to find is some suggestion/solution to this problem so I
> can get this thing fixed.

This is too weird. I just blew up my PRO-43 in precisely the same
manner! The backlight works, a pop is audible when the scanner is
powered up, but all CPU functions are dead. No speaker audio, no
LCD activity, etc. The most I can make of it is the AA batteries
I temporarily placed in the scanner (to replace rechargables that
had gone dead) forced too much juice up the scanner's yingyang.

Your friend wouldn't have been at the San Luis Obispo, CA train
terminal when this happened, was he? Maybe if he was, we could
pass this off as The Curse of The Amtrak Conductors Who Hate Train
Passengers Listening to Their Personal Communications. <g>

Brian

4845. Ameritron AL-811 Amp for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: qin2@aol.com
Message-ID: <1998051815504900.LAA23681@ladder01.news.aol.com>
Source record: 143704

I have a mint in the box barely used AL-811 for sale. In original double box from ameritron.The tubes are packed separately for protection as when originally purchased.Its perfect and has the 10 meter mod done.Warranty card and all paperwork $500. Rob kb2vx qin2@aol.com 516 486 1861.

4846. Re: I'm Pissed!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: dsherman@my-dejanews.com
Message-ID: <6jpq19$kc8$1@nnrp1.dejanews.com>
Source record: 143705
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

If railroads are so great, why do they transport their earthmoving equipment
by truck?

In article <355F4B20.C9E@icx.net>,

kj4gy@icx.net wrote:
>
> Alex Wiecek wrote:
> >
> > Mike Dickman wrote:
> > >
> > >
> > > IF YOU DID NOT HAVE SUCH A CHEAP PIECE OF SHIT AMP IT WOULD NOT PICKUP
> > > SPURIOUS EMISSIONS. JUST REMEMBER, IF IT WERE NOT FOR TRUCKS YOUR
> > > GUITAR STRINGS WOULD NOT GET TO YOU...
> > > --
> > > *** 17:37 hours of sunshine! ***
> > >
> > > Mike (KD4LLA) and Rose (KL0LY)
> > > Fairbanks, AK
> > >
> > > +-------------+ +------------+ +---+__
> > > |CARLILE | |ENT, INC | | |305 |
> > > +-------------->--+------------->---+-+---->
> > > ... (OO) (OO) (OO) (OO) (O)
> > >
> >
> > The hell with the truckers. There's always rail transport.
> >
> > --
> >
> > ("`-/")_.-'"``-._
> > . . `; -._ )-;-,_`)
> > (v_,)' _)`-.\ ``-'
> > _.- _..-_/ / ((.'
> > ((,.-' ((,/
> >
> > Alex Wiecek - CEO of FUBAR Electronics
> > Email : magnum@ionsys.com
> > Web Page : http://web.ionsys.com/~magnum/longwave/longwave.htm
> httP://www.geocities.com/Heartland/Valley/7588/
>

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4847. Swan 700 CX Information

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: nitz@selectsa.com
Message-ID: <6jpmb1pld1@clarknet.clark.net>
Source record: 143706
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchor

To the swan enthusiasts:

I am the proud owner of a Swan 700CX. I would like the wiring diagram for a D-104 Microphone to the phono plug.

Also, I am missing the accessory plug that goes onto the back of the radio. There are paper clips being used as jumpers....does anybody know the explanation of which pins must be jumpered for proper operation? Is there a place I can get a replacement accessory plug?

Thank you for your help, and I hope to be pleasantly adrift with my new 700CX later this week.

73,

Jim Nitzberg WX3B
nitz@selectsa.com

4848. Re: New Yaesu Rig HF/6M/2M/70CM MOBILE FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: nitz@selectsa.com
Message-ID: <6jpmfkpld2@clarknet.clark.net>
Source record: 143707

There's nice summary of this new radio on Yaesu's web site.

It warms my heart to see a 706 Mark II competitor!!! Dayton Yaesu rep told me
the expected price was "about the same as the 706".

73,

-Jim Nitzberg WX3B

In article <35601A81.4FD9@mail.dec.com>, klimasewski@mail.dec.com says...
>
>Ed Culin wrote:
>>
>> Don't forget the DTMF microphone that Icom doesn't have. and the
>> 430mhz.
>>
>> On Sat, 16 May 1998 16:49:08 GMT, k2gt@qsl.net (k2gt) wrote:
>>
>> >It looks like a 706MK II with a blue display..
>
>The FT-100 was on display at the Dayton Hamvention. It looks to be
>slightly smaller than the 706. It was not a funtional unit. The Yaesu
>rep said there still working on the firmware so all the features of the
>radio are not known yet. The info sheet said DSP was stock. If I get
>a chance I will post some of the features.
>
>Ken, N1KK

4849. Re: looking for recommendations for dual bander radio in California

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: myke@adobe.SPAM.SUCKS.com
Message-ID: <myke-1805980928360001@c-71-132.corp.adobe.com>
Source record: 143708

In article <6jjd5o$n00$1@nnrp1.dejanews.com>, clintbrad4d@earthlink.net wrote:

> >>...if I were to buy a dual band handheld radio,
> >> which bands are the active ones and what are the best units to be
> >> looking at?
>
>
> Gee, I don't know. Care to tell us WHERE in California you are? What does
> your local Amateur Radio club recommend?

duh. I didn't specify where in California I am sitting at (I work in San Jose and live in San Francisco) since I figured the popular bands would be the same all over the state.

And like I mentioned before in my original post, I haven't been active in a number of years, so I'm not involved in a club at the moment. I wanted to start getting involved in my old hobby slowly again, not go whole hog & join a bunch of clubs or start doing CW again (which I'm sure I will, on both counts, although I'm sure the sight of a dipole hanging in downtown San Francisco might piss off a number of my neighbors, not to mention what it'd do to their TV reception).

Thanks again for any help & suggestions.
--
myke at adobe.com

4850. Re: Intermod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: Leavitt Ahlohn <keepur@handsoff.net>
Message-ID: <01bd827c$8bd52840$699192ce@default>
Source record: 143709

So, you got a pretty wife but you don't want the mother in law that goes with her. If you wanted a scanner, why didn't you buy one? For these freqs, they're cheap. Sorry, but the only way out here is to put in a helical or cavity. MFJ does make them for HTs and mobiles.

siderius@total.net wrote in article <355FEA0A.AEC6038E@total.net>...
> Just purchased an ADI AT-201, (HT) and performed the RX expansion via
> the keypad and the intermod is now horrendous. By doing the mod have I
> increased the odds of being plagued with intermod?
> The only way I know of to reset it back to it's factory default
> (144-148 MHZ) is to do a master reset, not something I hoped I would
> have to do. Any help would be appreciated..
>

4851. Re: Coax

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: Helmar Intemiel <exfact@empirte.net>
Message-ID: <01bd8281$6e876140$699192ce@default>
Source record: 143710

Best bet here is to call Belden at 1-800-235-3364 and ask the mfg. Or go
to their site at :

http://www.belden.com and download their complete electronic catalog
which will take a long time but

then you'll have everything.

WB5WPN <wb5wpn@aol.com> wrote in article
<1998051802085400.WAA02806@ladder03.news.aol.com>...
> Hi
> could someone list the specs for Beldon 8233 coax ???
> got some and dont know what it is or the type of connector
> it uses ....
> thanks
> Jack
>
>

4852. YAESU FT-100 NEWS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: LHC HB <manne@mbox303.swipnet.se>
Message-ID: <895515139.874860@mn8>
Source record: 143711

We have the new yaesu on oure site now.
www.surf.to/limmareds (sorry but only in swedish,yet)

Manuel
Limmareds Ham Center HB

4853. WANTED Knight T-50 tx

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: yukon <yukon@anet-stl.com>
Message-ID: <3560A315.7AAA@anet-stl.com>
Source record: 143712

```
want to buy knight t-50 tx with booklet if possible
uses 807 for final 50 watts rated
```

4854. Re: A new spin on "which handheld?"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6jpv6c$t2m$3@alice.walrus.com>
Source record: 143713

Dick Grady (grady@mdc.net) wrote:
: I also am a newbie. I passed the Tech exam last Saturday, and the FCC
: issued my call sign yesterday. So, since I've never operated these types
: of radios before, I also am struggling to understand these various
: concepts.

: On 16 May 1998 04:10:14 GMT, marc_k@walrus.com (marc_k) wrote:
: >
: >Some comments:
: >1.I like a small radio.
: >2.I DON'T like a radio with less than 4 or more watts(well, maybe 3 or
: >more will 'do'
: >3.I don't really need cross-band repeat-my previous dual-bander(which I
: >still own, BTW) had it-in YEARS of use, I used cross-banding ONCE!

: But what about cross-band TX and RX? One use of this (I got this out of a
: QST review on handhelds): You have a higher-powered mobile transceiver in
: your car and you put this mobile into auto-repeat mode. Then you can
: transmit 440 to your mobile, which repeats on 2m to a public wide-area
: repeater, and you listen to this repeater's output with the handheld.

All current dual-band units can do this, even the ones that will not do
cross-band repeat.

: >4.I do like simutanous dual receive, but again, I rarely used it-and the
: >newer units with dual watch do nearly as well for the rare occasion where
: >it is needed.

: I don't understand why you would want this. How can you listen to 2
: channels at the same time? Don't the audio signals interfere with each
: other?

The interference can be tolerated under many circumstances, and often, it
will not be a major problem.
much

: >5.I DO like broad-rx, but all units have this now.
: >6.I don't like the intermod and images that result from #5. but there's
: >little choice.
: >

: 73s, Dick KB1CUX

4855. IC2710H MARS / CAP Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: "Dennis M. Bradley, P.E." <dbradley@neosoft.com>
Message-ID: <6jq1dg$i0n$1@uuneo.neosoft.com>
Source record: 143714

If anyone has the MARS / CAP mod for the IC2710H could you please send me a copy ?

Thanks
Dennis

--
****
Dennis Bradley,P.E. (N5TZ) | Fax : 713-207-9164
Email : dbradley@neosoft.com | Mail : P.O. Box 79612
Phone : 713-207-6512 | Houston, Texas 77279
****

4856. IC-T8A, below 50MHz??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: klimasewski@mail.dec.com
Message-ID: <35607428.5506@mail.dec.com>
Source record: 143715
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Has anyone figured out to make it receive below 50MHz??

Ken,

N1KK

4857. Wanted: Tektronix AM511 or 7K11 pre-amp plug in

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: kllkradio@zapcom.net
Message-ID: <356084e2.82041190@news.zapcom.net>
Source record: 143716
Cross-posted to: sci.electronics.equipment,misc.industry.electronics.marketplace,rec.radio.swap,rec.radio.amateur.equipment

Hi,

I would like to attain a Tektronix AM511 or 7K11 CATV pre-amplifier
plug in.

The are units are identical with the exception of their being designed
for different mainframes.

I would prefer the AM511 as it is a TM500/5000 plug in.

If you know where one might be lying around at a fair price, please
email me directly.

Best regards,

Brian Henry, WB6QED
KLLK Radio
12 West Valley Street
Willits, California 95490
(707) 459-1250

4858. kenwood - sm220 info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: ernie@netvision.net.il
Message-ID: <355f9daa.38257927@news.netvision.net.il>
Source record: 143717

Hi
I'm 4z4tl and I need i need info (user manual & user guide) on the
sm-220 station monitor by kenwood.
I will pay costs involved in shipping and handeling.
Tks in advance - Isaac, 4Z4TL

4859. Alinco DJ-g5 mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: nospam+@spamersgotohell.osu.edu
Message-ID: <nospam+.392.35609200@spamersgotohell.osu.edu>
Source record: 143718

I've searched Deja-news and the web for info about modifying the g5. There seems to be a concensus that cutting the blue wire will expand TX capabilities. There are also rumors about a keypad mod and a 800Mhz mod.

Does anyone know for sure one way or the other about these rumored mods?

Dan Banks

4860. WTB: Ten-Tec Omni-C

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: Casey Bahr <casey@foreign-interests.com>
Message-ID: <3560922B.1497@foreign-interests.com>
Source record: 143719

WTB: Ten-Tec Omni-C in excellent condition (also known as
an Omni D, C series or model #546C)

If you have one or know of one that someone might want to part
with please let me know. Would prefer it have the 255 PS. Full
WARC coverage and an IF CW filter would be nice also. Reply to
this message or to casey@imagina.com

tnx es 73,

Casey, KS7J, FISTS #3648
Trustee, FISTS Northwest, K7FFF, FISTS #4400
http://www.imagina.com/webpages/casey/k7fff

4861. Re: Audio feedback with FR-146?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6jq1cn$t2m$4@alice.walrus.com>
Source record: 143720
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

chaos@mindspring.com wrote:

: I built the Ramsey FR-146 2 meter receiver, and it works great (with
: headphones)!

: As I was adjusting the 3.5 turn coil, I noticed that it was noisy. When I
: touched the plastic casing, it almost sounded like there was a microphone
: somewhere close. I dismissed it.

: But, when I installed a small speaker inside the enclosure, I get constant
: feedback. WHERE IS THE MICROPHONE!!!!

: Does anyone know what is acting as a microphone? What can I do to shield it?

: Thanks in advance,

: Dave Frascone

: P.S. Please reply by e-mail

: ------== Posted via Deja News, The Leader in Internet Discussion ==-----
: http://www.dejanews.com/ Now offering spam-free web-based newsreading

does that coil have a core-if it does, use wax to lock it in place.

4862. Re: Suggestion on signal combiner information source

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <895492318snz@microvest.demon.co.uk>
Source record: 143721
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

In article <6jdfgjvdp1@nnrp1.dejanews.com> somphopv@usa.net writes:

> Hi everyone,
> I am now looking for some books or web site which have detailed information
> on a variety of passive signal combiners ,how they work and how to build
> them. The combiner I am looking for should be able to combine upto 6 signals
> from 6 receiving antennas. The frequency ranges I am looking for are in UHF
> and VHF.
> Thanks for your suggestion

If it must be passive and broad band and relatively efficient (low
loss), I suggest that you use a switch and not a combiner.

Would you describe the application?

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

4863. Re: Old HF Rig Reviews???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: bb840@scn.org
Message-ID: <Et616v.9Cz@scn.org>
Source record: 143722

In a previous article, chongj01@student.ucr.edu (Joey Chong) says:

>Is there a web site with a collection of old hf rig reviews? I'm in
>the process of looking for an hf rig. Thanks!
>
I don't know of any WEB sites, but ARRL has a publication called The
Source Book (there are two volumes) that has reviews previously published
in QST. If not available from a local dealer they can be mail ordered
directly from ARRL.
--
Jim Aeschliman bb840@scn.org
Black Diamond, Washington KD7MK

4864. F.S. Yaesu FV.102DM Digital VFO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <1998051820194600.QAA14677@ladder01.news.aol.com>
Source record: 143773

Yaesu VFO FV-102 DM $265.+Shp.
Has a Few marks Front is Excell. w/manual
This Equipment is Guarantee as Described or your Money Back Minus Shipping
Ken (WN9N) 815-478-5109 kcoin@aol.com

4865. Re: Bencher paddles up and running - Thanks!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: A J Mans <aj@utdallas.edu>
Message-ID: <06A88F2BB60247B0.72FC8F7EEA2FCEB4.AD4DEBAF2249F533@library-proxy.airnews.net>
Source record: 143774

Dave Smith wrote in message ...
>Thanks to everyone who replied - my paddles are up and running!
>
>Sorry again for the ignorant post. I'm new to HF (but I learn quickly ;-)
>The Bencher manual was a flimsy single-page (multi-language) which included one
>paragraph of instructions: "Consult your keyer documentation for instructions on
>setting up your paddles". When I read it, I'm thinking, "I don't HAVE a keyer"

I apologize if my first response was too blunt. You should consider reading the radio's manual before you attach any accesories to it. I don't think my paddles even came with a pamplet, but the radio's manual details how to hook them up.

>My trusty Yaesu 901dm (built-in Curtis keyer) handled my new paddles well, and I was
>up and running in minutes. I'm currently only at 10wpm, but working hard for the
>20wpm and my extra ticket (passed the Advanced written a while back).
>
Keep pluggin after it. I'm an advanced holding steady at 15wpm.

>a. When a CW op sends a long string of dits - does that mean he made a mistake and is
>correcting it?
>

That's what I'd interperate. Sometimes sent a little out of time too (not always sent by holding down the dit paddle).

>b. Are their any unwritten rules for using Lower vs. Upper sideband on parts of the
>bands, or is it merely personal preference?

There are no concrete rules on this. I think the practices we follow now stem from old receiver capabilities. Anyways 160, 80, 40 use LSB, and everything else use USB.

I'm not sure, but I think some satellite transponders may invert your spectra, so you may need to tx USB, and rx LSB.

Andy , N5LDI

4866. Re: USED POLICE RADAR GUNS WANTED !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: Hackman <"hacker(nospam)"@jump.nospam.net>
Message-ID: <35607332.231B77D1@jump.nospam.net>
Source record: 143775
Cross-posted to: sci.electronics.misc,sci.electronics.components,sci.electronics.equipment,sci.electronics.repair,alt.law-enforcement,rec.radio.swap,rec.radio.amateur.equipment

Walter Eric Johnson wrote:
>
> Tom Pinner (tpinner@mwci.net) wrote:
> : Who cares why he wants them. I own 2 of them. One handheld K band and one K
> : band moving. Use mine at the local race track and for other things.
>
> Remember someone complaining about being harassed by microwaves a few
> months ago? Maybe this is the source.
>
> Eric Johnson

so...radar is microwave ?

4867. Kenwood AT-200 help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: razzle@my-dejanews.com
Message-ID: <6jq8q3$a7k$1@nnrp1.dejanews.com>
Source record: 143776

i would like to know the procedure to measure my power and swr with an at-200 tuner and also if the antenna goes into the input plug on the back , or into one of the antenna 1, antenna2 , plugs ??

please , any help appreciated....

thanks ,
Darren

ps.. please email me if you can help at email@tig.com.au

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4868. NEW YAESU FT-100!!! SEE IT.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: YAESU-DR ELECTRONICS <drele@hol.gr>
Message-ID: <895522714.643341@pluto.hol.gr>
Source record: 143777
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

See the new YAESU FT-100 at www.drele.com

4869. Re: I'm Pissed!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: Alex Wiecek <magnumNOSPAM@ionsys.com>
Message-ID: <3560CA9E.505D@ionsys.com>
Source record: 143778
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

They use their earthmoving equipment to build tracks right? Well, if
the
tracks are not there yet then how are they going to use the rail system
to move their stuff over there?

dsherman@my-dejanews.com wrote:
>
> If railroads are so great, why do they transport their earthmoving equipment
> by truck?
>

--

("`-/")_.-'"``-._
. . `; -._ )-;-,_`)
(v_,)' _)`-.\ ``-'
_.- _..-_/ / ((.'
((,.-' ((,/

Alex Wiecek - CEO of FUBAR Electronics
Email : magnum@ionsys.com
Web Page : http://web.ionsys.com/~magnum/longwave/longwave.htm

4870. Re: USED POLICE RADAR GUNS WANTED !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: dmcnutt@macnauchtan.com
Message-ID: <dmcnutt.1245910723J@news-2.sni.net>
Source record: 143779
Cross-posted to: sci.electronics.misc,sci.electronics.components,sci.electronics.equipment,sci.electronics.repair,alt.law-enforcement,rec.radio.swap,rec.radio.amateur.equipment

In Article <35607332.231B77D1@jump.nospam.net>, Hackman
<"hacker(nospam)"@jump.nospam.net> wrote:
>
>so...radar is microwave ?

Now I am curious. Except for some 30 MHz over-the-horizon sets and some very early stuff at 100 MHz all radar is in microwave bands. Just what did you mean by the statement above?

-> From the USA. The only socialist country that refuses to admit it. <-

4871. AGRELO Engineering Doppler finders: Think Twice!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: Tracy Hooker <thooker@psl.nmsu.edu>
Message-ID: <3560A787.607B6F4E@psl.nmsu.edu>
Source record: 143780
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.design,rec.models.rockets

I have seen some intrest lately in DDF's, in particular from Agrelo Engineering. I thought I would share my experience with you.

I work for a university, and we have a project where I thought an RF direction finder would really help us out. I researched things out there, and found a couple of companies. One of them was Agrelo Engineering. Their product was was medium priced, and looked like it would be OK. I would have prefered one of the military types, but right now their cost is prohibitive.

I put in a PR, and we ordered it. That is Dec 97! I have made numberous calls (> 20), once in a while actually getting through. The majority of excuses they give is that UPS is not delivering properly. Actually, Agrelo has never been able to give me a correct UPS tracking number so I could do some checking.

My accounts payable office tells me that they charged our corporate credit card twice! That was in early Jan 98.

Needless to say, I am very dissapointed.

This is not meant as vendor bashing, but this is a warning: if you are planning to business with them, buyer beware!

Tracy Hooker
Electronics Engineer
New Mexico State University

4872. Re: Audio feedback with FR-146?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: !*dimitrip@tiac.net
Message-ID: <3560ab12.4095274@news.ecom.net>
Source record: 143781
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

If you tap around the oscilator (with a plastic object ie a pen)
lightly you will find the couple of parts that are vibrating. I am
putting my money on the 3.5 turn coil. Try to make the leads shorter
and/or use wax as it was suggested on another post to dampen the
vibration. You might have noticed in some receivers the coils have
some sponge-like material and was all over the place; that's what it
is used for; mechanical stability.

Dimitri KF6QEX
marc_k@walrus.com (marc_k) wrote:

>chaos@mindspring.com wrote:
>
>
>: I built the Ramsey FR-146 2 meter receiver, and it works great (with
>: headphones)!
>
>: As I was adjusting the 3.5 turn coil, I noticed that it was noisy. When I
>: touched the plastic casing, it almost sounded like there was a microphone
>: somewhere close. I dismissed it.
>
>: But, when I installed a small speaker inside the enclosure, I get constant
>: feedback. WHERE IS THE MICROPHONE!!!!
>
>: Does anyone know what is acting as a microphone? What can I do to shield it?
>
>: Thanks in advance,
>
>
>: Dave Frascone
>
>
>: P.S. Please reply by e-mail
>
>: -----== Posted via Deja News, The Leader in Internet Discussion ==-----
>: http://www.dejanews.com/ Now offering spam-free web-based newsreading
>
>
>does that coil have a core-if it does, use wax to lock it in place.
>

____
while you are passing out the spam, don't forget these guys.
root@localhost

```
$LOGNAME@localhost
abuse@tiac.net
$LOGIN@localhost
$USER@$HOST
$USER@localhost
-------------------------------------------------
```

4873. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: Burt <burt@innocent.com>
Message-ID: <6jqbed$3pj$1@as1000.javanet.com>
Source record: 143782
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

YCTHULHU wrote in message
<19980518005417700.UAA24217@ladder03.news.aol.com>...
>The 2nd amendment to the Constitution of the United States
>says that the right to keep and bear arms SHALL NOT be
>infringed ... that is, restricted, in ANY way.

Total BULLSHIT

Here is what it REALLY says:
Amendment II

A well regulated militia, being necessary to the security of a free state,
the right of the people to keep and bear arms, shall not be infringed.

It says NOTHING about INDIVIDUALS, N O T H I N G .

>Numerous writings by our founding fathers state that
>the prime reason for this right of citizens to own
>guns is NOT to promote hunting or sport shooting,
>NOT just for self-defense against criminals, but,
>and most importantly, for defense against
>GOVERNMENT TYRANNY.

Where is that stated?

.
>And the time IS coming when "our" so-called
>government will actually attempt a nationwide gun
>confiscation. Note, I said "attempt".

You ass will blow chunks if anyone ever held a gun to your face.

>In the light of the clear, unambiguous intent of
>the Constitution and our Founding Fathers, this
>gun control debate clearly shows just WHO are
>>the patriots, and WHO are the traitors to America.

Correct, YOU

Please visit my World Wide Web Site, you have never seen a page like it.
You will see:

1. A naked chic
2. An actual picture of Burt on the throne.
3. The writings of me and others on ham radio, hear a typical ham contact.
4. The warm side of K1OIK, hear me speak, see me with famous people.

5. A test for your SVGA monitor
6. Pictures of me and my family.
7. A Nazi connection in ham radio?
8. See now the future of ham radio.

Burt Fisher Teacher of video, broadcasting and electronics
Amateur call South Dennis, Ma. (Cape Cod)
K1OIK Gun owners kill children

burt@innocent.com
http://www.geocities.com/WallStreet/5169

4874. FT900CAT vs.IC735?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: radiofreq0@aol.com
Message-ID: <1998051822384400.SAA25593@ladder03.news.aol.com>
Source record: 143783

I am in a position to buy a FT900CAT with the optional CW filter.I an add the optional SSB filtewr as well.
I now own a IC735 w/foxtangos, fl32a cw filter and keyer
(I have the PS50 and the SP3 speaker, not to used in this analysis, however).
It is a nice system.
Is the FT900 CAT a better rig?
Consider the absolute operation of the rig, Rx sensitivity, selectivity, image rejection. This is for mobile operation primarily.]
The Auto tuner is nice, but not a consideration in this analysis as Ill be using a screwdriver HF antenna.
RSVP
tnx
Jay .

4875. Re: FT900CAT vs.IC735?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: radiobufff@aol.com
Message-ID: <1998051822531100.SAA01623@ladder01.news.aol.com>
Source record: 143784

I have owned both and run both mobile and much prefer the 900cat, much better reciever, can't tell you why, look at the specs, but the 900 has it all over the 735, gud luk es gud dx

4876. WTB MFJ XMTR

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <3560C0B5.78F3@sympatico.ca>
Source record: 143785

MFJ made a little 40 Meter QRP transmitter some years back. Would like to find one of these. (Buy or trade)

4877. FS MFJ Audio Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <3560C06C.1E0D@sympatico.ca>
Source record: 143786

MFJ Audio CW Filter model CWF2. Works, good shape. $25.00 plus postage.

4878. FS:IC735+PS50+SP3 etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: radiofreq0@aol.com
Message-ID: <1998051823283400.TAA01497@ladder03.news.aol.com>
Source record: 143787

I have an Icom IC735 in excellent condition for sale.
It is as close to perfect as I've seen,
Electrically, mechanically, operationally. It looks just as great.
I also have available the optional FL32A cw filter, and the optional keyer as
well.Further, I have the matching PS50 power dupply and the SP3 speaker.
I have the original boxes for all, as well as the manual for the IC735.
I am asking:
$600.00 for the IC735
$145.00 for the PS50
$ 50.00 for the SP3
$ 75.00 FL32A CW filter
$ 75.00 keyer
I will not brake up the setup until the IC735 sells.
$155.00 for the SM20 microphone (new in the box), never used.
All prices are OBO and do NOT include shipping.
tnx
jef

4879. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: Christopher Cox <cobox@netexp.net>
Message-ID: <01bd82b6$93ff9020$9460b6cd@cbx-nt>
Source record: 143788
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

> Total BULLSHIT
>
> Here is what it REALLY says:
> Amendment II
>
> A well regulated militia, being necessary to the security of a free
state,
> the right of the people to keep and bear arms, shall not be infringed.
>
> It says NOTHING about INDIVIDUALS, N O T H I N G .

I honestly do not know why I am replying to this....but here it goes....

Our founding fathers actually expected the government to probably get out of control, and wanted the people to have the rights to gain it back, "The right to bear Arms". The right to bear arms is "necessary to the security of a free state". The problem being you may find this to be a "free state", but many of us are finding it increasingly restrictive.

As a matter of note, most world dictatorships and monarchies start by relieving the public of there weapons so they may seize and maintain power and control. Its in the history books, and in the news.

I do not own a weapon, have no immediate desire to purchase one, but find that most anti gun ownership lobbies to lack a logical basis, usually spouting gun related deaths without mentioning that if a gun was not available a pick axe might have been used to the same affect.

Regards

Christopher Cox

PS Sorry for the inconvenience as am replying to a post that Mr. Fisher has linked to many newsgroups.

4880. HF5B

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: "George M. Andrews" <andrewsg@nf.sympatico.ca>
Message-ID: <3560C95B.7F94@nf.sympatico.ca>
Source record: 143789

I used one when lived in zone 2 (VO2AA) for several years, and had nothing but success with it. Great on 10/15 not great on 20 but much better than dipole.

I wouldn't hestitate in getting another one!!!!

4881. DSP on the FT-1000MP - How Effective

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: Pete <PMCGREEV@IDT.NET>
Message-ID: <3560F9DA.2D92@IDT.NET>
Source record: 143790

I am looking for opinions on how effective the DSP system is on the 1000MP. Does the NB feature get rid of background noise? How about the adjustable contours? Any comparisons to other rigs or add on DSP boxes (timewave, NIR, etc) is appreciated.

Thanx -- Pete

4882. FS POWER SUPPLY

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: no_spam_n2ozo@bellatlantic.net
Message-ID: <3560D9F4.75F3A130@bellatlantic.net>
Source record: 143791
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have for sale a Tripp Lite PR-40 power supply with built in current meter.
This supply is capable of 32 amps continuous. If you are interested please e-mail.Asking $75.00 plus shipping
73's ....Mike N2OZO

4883. WAS Re: I'm Pissed!!!!! NOW- Imagine the trains!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: Josh Wyatt <jdwnews@math.clemson.edu>
Message-ID: <7baf8fcatm.fsf_-_@erdos.i-have-a-misconfigured-system-so-shoot-me>
Source record: 143792
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Ok... Rail... Now this is really smart. Only rail transport?
Picture this:
A railroad line, running to every Winn-Dixie, Bi-Lo, Wal-Mart,
SAM's, shopping mall, ad nauseum.
Don't forget fueling the trains.
And of course, don't forget the total pain-in-the-ass of waiting
at a RailRoad crossing EVERYWHERE YOU GO, and the poor guy who
becomes a statistic thinking he can beat the train through the
crossing.
SURE, we could totally eliminate the trucking system and replace
it with rails...
REALLY bright.

73
Josh

> > Alex Wiecek wrote:
> > >
> > > The hell with the truckers. There's always rail transport.
> > >
> > > --
> > >
> > > ("`-/")_.-'"``-._
> > > . . `; -._ )-;-,_`)
> > > (v_,)' _)`-.\ ``-'
> > > _.- _..-_/ / ((.'
> > > ((,.-' ((,/
> > >
> > > Alex Wiecek - CEO of FUBAR Electronics
> > > Email : magnum@ionsys.com
> > > Web Page : http://web.ionsys.com/~magnum/longwave/longwave.htm
> > httP://www.geocities.com/Heartland/Valley/7588/
> >

4884. FS: Astron SL-11A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: John Peregord <jrperego@alpha.delta.edu>
Message-ID: <6jqmnh$2v2@alpha.delta.edu>
Source record: 143793

Astron SL-11A power supply in excellent condx(non-smoker). Provides 13.8V @ 11A intermittant, 7A continuous. This is similiar in size to the newer compact switching supplies with a streamline profile. $55 +s/h.

73,
John/KB8UMD

4885. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: NOamradioSPAM@thebizlink.com
Message-ID: <NOamradioSPAM-1805982143020001@207-172-132-118.s55.as18.col.erols.com>
Source record: 143794
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Take your foot out of your mouth and look into the meaning of militia, not to mention ﷺthe right of the peopleﷺ portion of the ammendment. Who do you think these ammendments were written for but individuals?

In article <6jqbed$3pj$1@as1000.javanet.com>, "Burt" <burt@innocent.com> wrote:

> YCTHULHU wrote in message
> <1998051800541700.UAA24217@ladder03.news.aol.com>...
> >The 2nd amendment to the Constitution of the United States
> >says that the right to keep and bear arms SHALL NOT be
> >infringed ... that is, restricted, in ANY way.
>
>
> Total BULLSHIT
>
> Here is what it REALLY says:
> Amendment II
>
> A well regulated militia, being necessary to the security of a free state,
> the right of the people to keep and bear arms, shall not be infringed.
>
> It says NOTHING about INDIVIDUALS, N O T H I N G .
>
>
>
> >Numerous writings by our founding fathers state that
> >the prime reason for this right of citizens to own
> >guns is NOT to promote hunting or sport shooting,
> >NOT just for self-defense against criminals, but,
> >and most importantly, for defense against
> >GOVERNMENT TYRANNY.
>
>
>
> Where is that stated?
>
> .
> >And the time IS coming when "our" so-called
> >government will actually attempt a nationwide gun
> >confiscation. Note, I said "attempt".
>
>
> You ass will blow chunks if anyone ever held a gun to your face.

>
>
> >In the light of the clear, unambiguous intent of
> >the Constitution and our Founding Fathers, this
> >gun control debate clearly shows just WHO are
> >>the patriots, and WHO are the traitors to America.
>
> Correct, YOU
>
> Please visit my World Wide Web Site, you have never seen a page like it.
> You will see:
>
> 1. A naked chic
> 2. An actual picture of Burt on the throne.
> 3. The writings of me and others on ham radio, hear a typical ham contact.
> 4. The warm side of K1OIK, hear me speak, see me with famous people.
> 5. A test for your SVGA monitor
> 6. Pictures of me and my family.
> 7. A Nazi connection in ham radio?
> 8. See now the future of ham radio.
>
> Burt Fisher Teacher of video, broadcasting and electronics
> Amateur call South Dennis, Ma. (Cape Cod)
> K1OIK Gun owners kill children
>
> burt@innocent.com
> http://www.geocities.com/WallStreet/5169

4886. Re: 13.5V/25A PS schematic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: Marty Duplissey <mduplissey@lsbs.com>
Message-ID: <6jqponetg1@supernews.com>
Source record: 143795

I'm in the process of building one now. When it's done I'll send you a copy
of the schematic as finished.

fredrik.stadler@emw.ericsson.se wrote in message
<3556C9E8.721@controx.m.se>...
>Anybody got a schematic for a 13.5V/25Amp DC supply? Preferably to fit
>with a transformer giving 20Vrms. Thanks.
>
>// Fredrik

4887. Re: Coax

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: KQ6UV <jimsmit@ns.net>
Message-ID: <6jqq85$22l$1@aurora.ns.net>
Source record: 143796

According to the Belden Master catalog, it is an RG-11/U triaxial video
cable. Polyethylene insulation between braids, black polyethylene jacket.
100% sweep tested 5 to 300 MHz.

Center conductor:
14 GA./ .064" dia. bare copper
2.5 ohm/M'
8.2 ohm/km

Foam Polyethylene insulation
.285"/7.24mm core O.D.
.475"/12.07mm nominal O.D.

2 bare copper shields with 95% coverage each
1.4ohm/M' each
4.6ohm/km each

Nominal impedance:75 ohms
Nominal Vel. of Prop. 78%
Nominal capacitance: 17.3 pF/ft. or 56.8 pF/meter

Nominal attenuation:db/100" db/100m
1 MHz .17 .56
10 MHz .35 1.2
50 MHz 1.0 3.3
100 MHz 1.5 4.9
200 MHz 2.2 7.2
400 MHz 3.2 10.5
700 MHz 4.6 15.1
900 MHz 5.2 17.1
1000 MHz 5.4 17.7

Jim Smith
KQ6UV

WB5WPN wrote in message <1998051802085400.WAA02806@ladder03.news.aol.com>...
>Hi
>could someone list the specs for Beldon 8233 coax ???
>got some and dont know what it is or the type of connector
>it uses ....
>thanks
>Jack
>

4888. Icom IC-PCR1000 4 - Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: "Tim J. Neff" <magician@logancounty.com>
Message-ID: <3560d9c6.0@gestalt.direcpc.com>
Source record: 143797

I have a Icom IC-PCR1000 for sale, only 1 month old.
800 Mod done works great. Just need money for another hobby.

First $400.00 takes it.

Tim KU8F

4889. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: Zook Music <lazpaz@teleweb.net>
Message-ID: <6jqrdk$ud1$1@trellis.wwnet.net>
Source record: 143798
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Burt doesn't know....and what's worse is that he doesn't know he doesn't know. He is in need of an epistemological enema!

4890. Re: "Steps", What Are They, And Why ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: Efim <epsilon413@hotmail.com>
Message-ID: <6jr07h$tgo@hydra.umb.edu>
Source record: 143799
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

Would anyone know if PRO2026 is midifiable? I mean the later series, with B
in a serial #, without the L201 jumper?
Any response will be appreciated

4891. Re: FT847 Switch fix

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: Jay A <jltmn@ibm.net>
Message-ID: <35610c1a.0@news1.ibm.net>
Source record: 143800

Barry, what kind (if any) headphones do you use with your FT-847? I've tried 16 ohm phones (as well as 300 ohm phones) and neither give me enough audio to hear the CW sidetone loud enough. If I plug the phones into the audio output on the back of the rig, I am fine (with either phones).

Jay -- W6DXR

4892. Re: IC-T8A, below 50MHz??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: "Adnan S." <adnan@msn.com>
Message-ID: <6jr37v$n21$1@ecuador.it.earthlink.net>
Source record: 143801
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

It can't.

klimasewski@mail.dec.com wrote in message <35607428.5506@mail.dec.com>...
>Has anyone figured out to make it receive below 50MHz??
>
>Ken,
>
> N1KK

4893. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: Don Hamrick <hamrick@alltel.net>
Message-ID: <35610E1F.2EB51C2D@alltel.net>
Source record: 143802
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

If Amateur Radio is a First Amendment right to free speech on the
radio frequencies, then the Second Amendment's purpose is to defend
the First Amendment rights and all the other rights we have as
human beings.

Visit my Web Page titled "Defending Freedom".

http://www.alltel.net/~hamrick

Don Hamrick/KI5SS
==========

Larry wrote:
>
> >>>WHOA<<<<
>
> Let's not have an off-topic flame war on these newsgroups, OK?
>
> I realize this is a hot issue, but users of the above list of groups would
> appreciate some restraint or redirection.
>
> Thank you.

4894. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: "Frank A. Adrian" <franka@europa.com>
Message-ID: <6jr51mgad1@supernews.com>
Source record: 143803
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Larry wrote in message <3560d738.62740946@news.rmii.com>...
>>>>WHOA<<<<
>
>Let's not have an off-topic flame war on these newsgroups, OK?

Oh, come on now! I think that an abortion debate would only help matters at this point, don't you? I think we should allow abortions retroactively, as long as I decide who gets aborted. I'D START WITH THE MORONS WHO PLACE ARTICLES NOT HAVING TO DO WITH RADIO IN THE RADIO NEWSGROUPS.

>Thank you.
You're quite welcome, and thank you for letting me vent. We now return you to...

4895. NEED: Tiny 2m FM Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-18 00:00:00 UTC
From: aaa@aaaa.aaaa
Message-ID: <MPG.fca5f2eba75215f989680@news.coil.com>
Source record: 143804
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hi all!
I'm working on a project that requires a very small 2m FM receiver. The smallest I have seen so far are in commercial WALKMAN\radio units, but I really need it smaller. If possible I'd like to get it down to about 1 x 1 inches. Multiple boards can be stacked on top of each other but I'd rather it not be any larger than 1 inch thick. I'm trying to make a pager that goes off when it receives a DTMF tone (or series) and sets off a beeper and/or a flashing LED. The pager unit itself consists of a PCB about 1 x 1 that uses a 567 tone decoder and a 555 timer. The real problem is the receiver. I don't know if it can be built small enough. Does anyone have any ideas or know how I could modify the receiver of an old motorola commercial pager to work? Thanks for your help! Please post responses to rec.radio.amateur.homebrew or mail them to aporr@coil.com.
Thanks a million!
-Adam Porr
KC8HCE

4896. Icom MKII Phaser Noise Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: sethramstein@hotmail.com
Message-ID: <3560e8bd.6691361@cnews.newsguy.com>
Source record: 143574

I have a little problem with my Icom MKII.. when I tx on 2 meters
everyone hears a Phaser like sound on my transmit.. usually worse when
I first start transmitting. I have check'd cables, ends, power supply,
etc... but nothing seems to help. I have a V7A that I use also and
have no problem out of it... has someone had this problem before???

Thanx for any help

Seth.

4897. Re: FS AMERITRON AL811 AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Alan Hyman <ahyman@erols.com>
Message-ID: <01bd82d6$7635ee20$92c4accf@ahyman>
Source record: 143575

THANKS TO ALL

AMP SOLD ALREADY

> Ted
> KB2MBA

4898. TRADE for 2m mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: k2gkg@aol.com
Message-ID: <1998051903550100.XAA08476@ladder01.news.aol.com>
Source record: 143576

I have a Motorola GM300 VHF mobile - 8 channel - 45 watt - DTMF mic

Looking to trade for 2m mobile - Prefer Alinco, Kenwood, Icom

Let me know what you have -

K2GKG@aol.com

4899. Re: WAS Re: I'm Pissed!!!!! NOW- Imagine the trains!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <35610B33.C2D20960@together.net>
Source record: 143577
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

We don't really need to argue about truck .vs. trains on the
rec.radio.amateur.??? newsgroups do we? America needs both.. let's just leave
it at that :)

--Tom
KB1CGA

Josh Wyatt wrote:

> Ok... Rail... Now this is really smart. Only rail transport?
> Picture this:
> A railroad line, running to every Winn-Dixie, Bi-Lo, Wal-Mart,
> SAM's, shopping mall, ad nauseum.
> Don't forget fueling the trains.
> And of course, don't forget the total pain-in-the-ass of waiting
> at a RailRoad crossing EVERYWHERE YOU GO, and the poor guy who
> becomes a statistic thinking he can beat the train through the
> crossing.
> SURE, we could totally eliminate the trucking system and replace
> it with rails...
> *REALLY* bright.
>
> 73
> Josh
>
> > > Alex Wiecek wrote:
> > > >
> > > > The hell with the truckers. There's always rail transport.
> > > >
> > > > --
> > > >
> > > > ("`-/")_.-'"``-._
> > > > . . `; -._ )-;-,_`)
> > > > (v_,)' _)`-.\ ``-'
> > > > _.- _..-_/ / ((.'
> > > > ((,.-' ((,/
> > > >
> > > > Alex Wiecek - CEO of FUBAR Electronics
> > > > Email : magnum@ionsys.com
> > > > Web Page : http://web.ionsys.com/~magnum/longwave/longwave.htm
> > > httP://www.geocities.com/Heartland/Valley/7588/
> > >

4900. Re: WAS Re: I'm Pissed!!!!! NOW- Imagine the trains!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Alex Wiecek <magnumNOSPAM@ionsys.com>
Message-ID: <35613075.11D8@ionsys.com>
Source record: 143578
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Josh Wyatt bellowed:
>
> Ok... Rail... Now this is really smart. Only rail transport?
> Picture this: blah blah blah
>
> *REALLY* bright.
>

Hey moron! Obviously you haven't followed the thread all the way.
Your 'smart' opinions have already been covered, why dontcha read
the rest of the stuff before you open your mouth.
I take it that you also missed me saying that this should be moved
to another NG.

Figures...

--

```
("`-/")_.-'"``-._
. . `; -._ )-;-,_`)
(v_,)' _ )`-.\ ``-'
_.- _..-_/ / ((.'
((,.-' ((,/
```

Alex Wiecek - CEO of FUBAR Electronics
Email : magnum@ionsys.com
Web Page : http://web.ionsys.com/~magnum/longwave/longwave.htm

4901. motorola gp68 questions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: smith145@hotmail.com
Message-ID: <aM781.2$F4.29590@ddi2.digital.net>
Source record: 143579

does anyone have a PL chart and/or "easy" programming guide ??

reply directly and cross to the group

thanks

doug

4902. F.S. Icom 775dsp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: lemwnash@aol.com
Message-ID: <1998051905071600.BAA11035@ladder03.news.aol.com>
Source record: 143580

mint with original box and manual, serial 01564

$ 2800, will split shipping costs

4903. WANTED - ICOM IC-02A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: k2gkg@aol.com
Message-ID: <1998051905090100.BAA11178@ladder03.news.aol.com>
Source record: 143581

Looking for 1 - 2 ICOM IC-02A (without DTMF keypad) Thumbwheel 2m HT in great shape + accessories

Let me know what you have

K2GKG@aol.com

4904. RAY JEFFERSON 7878M

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: jpv <jpv@worldnet.fr>
Message-ID: <356113D5.4467D3AA@worldnet.fr>
Source record: 143582

Hello, I am french and I bough in november 97 a boat (not a new one, but from the year 1991).

There is a Ray Jefferson VHF model 7878M, but I do not know how to use it, there is no notice!

Can you help me by sending the notice of use of this model if you have it or tell me what I must do to have it from any other firm, or from the factory.

Excuse my poor english !

Thank you very much if you can help me.

Jean-Pierre VAISSIERE

jpv@worldnet.fr

4905. Info on Henry HF Amps

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: JIMBEST@prodigy.net
Message-ID: <35631932.9521966@news.prodigy.net>
Source record: 143583
Cross-posted to: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment

Can anyone give me a guess as to what a Henry
2K-D5 used is worth.

Thanks,

4906. Re: "Steps", What Are They, And Why ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <356528b7.88206646@news2.cts.com>
Source record: 143584

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

"Efim" <epsilon413@hotmail.com> wrote:

> Would anyone know if PRO2026 is midifiable? I mean the later series, with B
> in a serial #, without the L201 jumper?
> Any response will be appreciated

Sure it's modifiable; just not for ceullar.

---------------------------------------------- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
---------------------------------------------- ---
```

4907. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: jfma@ix.netcom.com
Message-ID: <6jr97c$sq7@dfw-ixnews8.ix.netcom.com>
Source record: 143585
Cross-posted to: talk.politics.guns,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

In <6jqbed$3pj$1@as1000.javanet.com> "Burt" <burt@innocent.com> writes:

>
>
>YCTHULHU wrote in message
><1998051800541700.UAA24217@ladder03.news.aol.com>...
>>The 2nd amendment to the Constitution of the United States
>>says that the right to keep and bear arms SHALL NOT be
>>infringed ... that is, restricted, in ANY way.
>
>
>Total BULLSHIT
>
Come over to talk.politics.guns and let us have at you for a while,
or you afraid to go where the real discussion about guns and the second
amendment really is?

>Here is what it REALLY says:
>Amendment II
>
>A well regulated militia, being necessary to the security of a free
state,
>the right of the people to keep and bear arms, shall not be infringed.
>
"The people" are individuals unless you only believe that
collectives have rights and individuals do not.

>It says NOTHING about INDIVIDUALS, N O T H I N G .
>
Yes it does. Who are "the people"? and don't give me this crap
that "the people" being defined as only the National Guard.

>>Numerous writings by our founding fathers state that
>>the prime reason for this right of citizens to own
>>guns is NOT to promote hunting or sport shooting,
>>NOT just for self-defense against criminals, but,
>>and most importantly, for defense against
>>GOVERNMENT TYRANNY.
>
>
>
>Where is that stated?
>

"The right of the whole people, old and young, men, women and boys, and not militia only, to keep and bear ams of every description, and not such only as are used by the militia, shall not be infringed, curtailed or broken in upon, in the smallest degree;...any law, State or Federal, is repugnant to the Constitution, and void, which contravenes this right..." 1 Ga. 243 (1846)

"The right of a citizen to bear arms, in lawful defence of himself or the State, is absolute. He does not derive it from the State government. It is one of the "high powers" delegated directly to the citizen, and 'is excepted out of the general powers of government.' A law cannot be passed to infringe upon or impair it, because it is above the law, and independent of the law-making power." 24 Tex. 394 (1859)

Come over to TPG and really get an ear full.
>.
>>And the time IS coming when "our" so-called
>>government will actually attempt a nationwide gun
>>confiscation. Note, I said "attempt".
>
>
>You ass will blow chunks if anyone ever held a gun to your face.
>
>
>>In the light of the clear, unambiguous intent of
>>the Constitution and our Founding Fathers, this
>>gun control debate clearly shows just WHO are
>>>the patriots, and WHO are the traitors to America.
>
>Correct, YOU
>
How many of the estimated eighty thousand to 2.5 million persons that have used a gun per year in defense of themselves as reported by the NCVS and others are you willing to sacrifice to those that would have done them grievous bodily harm? Would you tolerate the increase in violent crimes and deaths as long as the potential victim couldn't defend themselves with a gun? Are you satisfied that the increase in deaths caused by violent criminals will justify making guns illegal?

>Please visit my World Wide Web Site, you have never seen a page like it.
>You will see:
>
>1. A naked chic
>2. An actual picture of Burt on the throne.
>3. The writings of me and others on ham radio, hear a typical ham contact.
>4. The warm side of K1OIK, hear me speak, see me with famous people.
>5. A test for your SVGA monitor
>6. Pictures of me and my family.

>7. A Nazi connection in ham radio?
>8. See now the future of ham radio.
>
>Burt Fisher Teacher of video, broadcasting and electronics
>Amateur call South Dennis, Ma. (Cape Cod)
> K1OIK Gun owners kill children
>
> burt@innocent.com
> http://www.geocities.com/WallStreet/5169
>
>
>
>
>
>
>

4908. Re: Wanted Radio for 9600 baud packet

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: paul@jungheinrich.co.uk
Message-ID: <356145aa.1179677476@news.randori.com>
Source record: 143586
Cross-posted to:
alt.ham-radio.packet,alt.ham-radio.vhf-uhf,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,uk.radio.amateur

Gareth et al - if you have the info to mod the CQM5662 for use at 9k6,
could you let me have a copy please?

On Mon, 18 May 1998 14:32:35 GMT, gareth@lightfox.demon.co.uk (Gareth
Rowlands) wrote:

>In article <895363425.4444.0.nnrp-05.9e98acde@news.demon.co.uk>,
> Martin@g1gyc.demon.co.uk ("Martin John Hallsworth") wrote:
>
>> I am looking for a radio that is capable of 9k6 baud
>> (19k2 baud as well ?) on 70cm band Xtal controlled
>> with 10 watts TX power. I would ideally like a
>> UHF Motorola MC80
>
>I've just sold a UHF MC80 for 15 quid - bad luck.
>
>A Storno CQM 5662 goes quite happily at 9k6, and we also use Kantronics
>D4-10 radios for 9k6 too. The latter is capable of 19k2.
>
>Cheers !
>
>Gareth.
>
>--
>http://www.rat.org.uk/

4909. HELP: Motorola GP300's and GM350's need reprogramming, can you help at all ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: "&#65533; D u n c a n"
Message-ID: <356852c3.4685014@news.demon.co.uk>
Source record: 143587

Hi

I have a number of GP300 and GM350 Motorola radios that I require programming i.e. with different frequencies in the 169 MHz bands. I am in the UK and would appreciate it if anybody could help.

Please mail me direct and may I apologise if this is not the kind of newsgroup where I should be asking, it was just a thought.

Thankyou.

ï¿½ D u n c a n

E-Mail : wanted at delta-sierra dot demon dot co dot uk

4910. The AVERAGE ham

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Burt <burt@innocent.com>
Message-ID: <6jrk30krt1@as1000.javanet.com>
Source record: 143588
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

average'Average' means being run-of-the-mill,
mediocre, insignificant, an also-ran, a non-entity.
'Average' is the top of the bottom, the best of the worst,
the bottom of the top, the worst of the best.Which of these is you?
Being 'average' is the lazy person's cop out,
it's lacking the guts to take a stand in life;it's living by default.
Being 'average' is to take up space for no purpose,
to take the trip through life but never to pay the fare.
Being 'average' is to pass one's life away with time,
rather than to pass one's time away with life.
To be 'average' is to be forgotten once you pass from this life.
The successful are remembered for their contributions,
the failures are remembered because they tried,
but the'average', the silent majority, is just forgotten."

Burt Fisher Teacher of video, broadcasting and electronics
Amateur call How do you spell "gun owner?" (ICE HOLE)
K1OIK How do you spell "smoker?" (PIG)
Cape Cod How do you spell "radio amateur" (WIMP)

burt@innocent.com
http://www.geocities.com/WallStreet/5169

4911. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Burt <burt@innocent.com>
Message-ID: <6jrkcd$qr5$1@as1000.javanet.com>
Source record: 143589
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Christopher Cox wrote in message <01bd82b6$93ff9020$9460b6cd@cbx-nt>...

>I do not own a weapon, have no immediate desire to purchase one, but find
>that most anti gun ownership lobbies to lack a logical basis, usually
>spouting gun related deaths without mentioning that if a gun was not
>available a pick axe might have been used to the same affect.

No one ever held up a bank with a pick ax.
No kids ever killed teachers and students with a pick ax.

Please visit my World Wide Web Site, you have never seen a page like it.
You will see:

1. A naked chic
2. An actual picture of Burt on the throne.
3. The writings of me and others on ham radio, hear a typical ham contact.
4. The warm side of K1OIK, hear me speak, see me with famous people.
5. A test for your SVGA monitor
6. Pictures of me and my family.
7. A Nazi connection in ham radio?
8. See now the future of ham radio.

Burt Fisher Teacher of video, broadcasting and electronics
Amateur call South Dennis, Ma. (Cape Cod)
K1OIK Gun owners kill children

burt@innocent.com
http://www.geocities.com/WallStreet/5169

4912. FS: 706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-1905980637010001@pom1.mbl.edu>
Source record: 143590

I have a mint (3months old) 706 with the FL223 SSB Filter, UT106 DSP Unit and extension cable. Never mobile, no mods, nonsmoker a 10 out of 10. Will ship for 1150.00. Reason for selling just bought an FT847 and either my 756 or 706 had to go.

4913. CORRECTION - IC-2A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: k2gkg@aol.com
Message-ID: <1998051911111300.HAA28401@ladder01.news.aol.com>
Source record: 143591

Looking for 1 - 2 ICOM IC-2A (without DTMF keypad) Thumbwheel 2m HT in great shape + accessories

Let me know what you have

K2GKG@aol.com

4914. Advice on 2m 440 Handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Mackie27@aol.com
Message-ID: <6jrttr$1gv$1@nnrp1.dejanews.com>
Source record: 143592

Hi I just passed the test for tech no code, and i was looking into buying the Kenwood TH-G71A. Is this a good Radio? Are there others that are worth looking into? Any suggestions. Thanks in advance
---Chris

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4915. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Christopher Cox <cobox@netexp.net>
Message-ID: <01bd831b$46048960$9f60b6cd@cbx-nt>
Source record: 143593
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

>
>
> No one ever held up a bank with a pick ax.

No, nor does Bank Robbery constitute a major number in violent crime
related deaths.

> No kids ever killed teachers and students with a pick ax.

Really...I find that surprising, world wide? How about Rwanda?...BUT if you
do your homework you will find world wide that violent crime related deaths
is not attributed to gun ownership...indeed just the opposite was found to
be true. A fellow at OSU finished his findings last your if you are
interested. It is gruesome.....

Christopher Cox
KC8FRJ

PS what is your email address so we might take this offline? Some of these
newsgroups are really not interested in this dialog.

>
> Please visit my World Wide Web Site, you have never seen a page like it.
> You will see:
>
> 1. A naked chic
> 2. An actual picture of Burt on the throne.
> 3. The writings of me and others on ham radio, hear a typical ham
contact.
> 4. The warm side of K1OIK, hear me speak, see me with famous people.
> 5. A test for your SVGA monitor
> 6. Pictures of me and my family.
> 7. A Nazi connection in ham radio?
> 8. See now the future of ham radio.
>
> Burt Fisher Teacher of video, broadcasting and electronics
> Amateur call South Dennis, Ma. (Cape Cod)
> K1OIK Gun owners kill children
>
> burt@innocent.com
> http://www.geocities.com/WallStreet/5169
>
>
>

>

4916. F.S. Yaesu AM/FM Broad For FT-102 $125.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <1998051911492700.HAA00146@ladder01.news.aol.com>
Source record: 143594

Yaesu AM/FM Broad for FT-102
$125. Shp.
This Equipment is Guarantee as Described or your Money Back Minus Shipping
Ken (WN9N) 815-478-5109 kcoin@aol.com

4917. F.S.Drake Tuner MN-4 $85.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <1998051911534300.HAA26005@ladder03.news.aol.com>
Source record: 143595

Drake Tuner MN-4 w/manual
Has some scratches on case sides and top, front is Excell.
$85.+Shp.
This Equipment is Guarantee as Described or your Money Back Minus Shipping
Ken (WN9N) 815-478-5109 kcoin@aol.com

4918. F.S. Drake Spk. MS-7 $55.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <1998051911583000.HAA26233@ladder03.news.aol.com>
Source record: 143596

Drake Speaker MS-7
$55. + Shp.
Excell Cond. No Scratches Clean
This Equipment is Guarantee as Described or your Money Back Minus Shipping
Ken (WN9N) 815-478-5109 kcoin@aol.com

4919. F.S. Icom SM-6 Mike $75.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <19980519120119 00.IAA00739@ladder01.news.aol.com>
Source record: 143597

Icom SM-6 Mike Excell. Cond
$75.+Shp.
This Equipment is Guarantee as Described or your Money Back Minus Shipping
Ken (WN9N) 815-478-5109 kcoin@aol.com

4920. Re: Wanted Radio for 9600 baud packet

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: gareth@lightfox.demon.co.uk
Message-ID: <19980519.103355.40@lightfox.demon.co.uk>
Source record: 143598
Cross-posted to:
alt.ham-radio.packet,alt.ham-radio.vhf-uhf,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,uk.radio.amateur

In article <356145aa.1179677476@news.randori.com>,
paul@jungheinrich.co.uk (Paul Maggs) wrote:

> Gareth et al - if you have the info to mod the CQM5662 for use at 9k6,
> could you let me have a copy please?

Take the 'receive audio' from pin 16 of the TBA 750, and the 'transmit audio'
is applied through a resistor of between 4k7 and 10k to the varactor diode
across the 'transmit' crystal.

Cheers !

Gareth.

--
http://www.rat.org.uk/

4921. FS ICOM P2AT $175

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: smalcom@plix.com
Message-ID: <6js38ealf1@nnrp1.dejanews.com>
Source record: 143599
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

IC P2AT, 138 - 174 Rx, 140-150 Tx, MARS/CAP modifiable, W/Enc-Dec, antenna, 2 BP's, wall charger. Small unit with a large LCD. can even receive down to 118, just needs a stronger signal, works great at the Airport. Also has a back lit keypad. $175 plus shipping (about $7)

Any questions, please Email, thank you for stopping by.

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4922. Re: The AVERAGE ham

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: "Robert M. Ganter" <robert.ganter@ascom.ch>
Message-ID: <35618F6A.E69926AC@ascom.ch>
Source record: 143600
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Burt wrote:
>
<< bla bla deleted >>

> Burt Fisher Teacher of video, broadcasting and electronics
> Amateur call How do you spell "gun owner?" (ICE HOLE)
> K1OIK How do you spell "smoker?" (PIG)
> Cape Cod How do you spell "radio amateur" (WIMP)

How do You spell Burt Fisher?

> burt@innocent.com

I just ask myself, how a troll like You is allowed to have 'innocent'
contained in Your e-mail address.

Robert

--
Robert Ganter, Ascom Business Systems AG
Software Engineering Cellular Dep. CWECE 3269
Ziegelmattstr. 1, CH-4503 Solothurn, Switzerland
email: robert.ganter@ascom.ch / PGP key available
Phone: ++41 (0)32 624 3269 / Fax : ++41 (0)32 624 3648

4923. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Dale Harper <docdc@ix.netcom.com>
Message-ID: <6js0rm$gbm@sjx-ixn1.ix.netcom.com>
Source record: 143601

In article <6jqbed$3pj$1@as1000.javanet.com>,
"Burt" <burt@innocent.com> wrote:

>
>YCTHULHU wrote in message
><1998051800541700.UAA24217@ladder03.news.aol.com>...
>>The 2nd amendment to the Constitution of the United States
>>says that the right to keep and bear arms SHALL NOT be
>>infringed ... that is, restricted, in ANY way.
>
>
>Total BULLSHIT
>
>Here is what it REALLY says:
>Amendment II
>
>A well regulated militia, being necessary to the security of a free state,
>the right of the people to keep and bear arms, shall not be infringed.
>
>It says NOTHING about INDIVIDUALS, N O T H I N G .

Included in the Bill of Rights is the second amemdment. The Bill of Rights are viewed as individual rights. Your opinion that 9 are individual rights and one lone amendment is a collective right is incorrect.

>
>>Numerous writings by our founding fathers state that
>>the prime reason for this right of citizens to own
>>guns is NOT to promote hunting or sport shooting,
>>NOT just for self-defense against criminals, but,
>>and most importantly, for defense against
>>GOVERNMENT TYRANNY.
>
>
>
>Where is that stated?

The Federalist Papers.

4924. FS: UNIDEN BEARCAT HANDHELD SCANNER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: BFoy <wfoy@mail.mia.bellsouth.net>
Message-ID: <35619697.624F@mail.mia.bellsouth.net>
Source record: 143602
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

Uniden Bearcat BC 100xlt Handheld Scanner

Features: -New NiCd Battery Pack
-(1) VHF Rubberduck Antenna
-(1) UHF Rubberduck Antenna
-Earphone (extra length)
-Wall Charger
-Original Case

Radio Features -100 Channels
-10 Ch./bank, 10 banks
-Weather Search
-29-54, 118-174, 406-512 Mhz
-Band Search

The radio has had some use and I'm proud to say, I've taken good care of it over the years. Everything works perfectly.

I'm asking $100.00 firm for this beauty. It is a very useful radio and will give you years of quality scanning.

Please EMAIL me or CALL me at (305)895-4355 between the hours of 10:00am & 9:00pm.

73,
Bill

4925. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: sco@sco-inc.com
Message-ID: <35619a57.595910@news.mindspring.com>
Source record: 143603
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

>No amendment allows you to violate the terms of a written contract that you've
>freely entered into with your ISP. By posting your off-topic material here
>(and in spite of a polite request not to) you are violating your ISPs
>Acceptable Use Policy. The following is part of your ISP's Terms of Service
>Policy. I suggest you read it.
>---

if you have a problem with your ISP...switch to MindSpring.

W4SCO

4926. heil hm-1-5

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Allan Goldarbit <al4lyd@worldnet.att.net>
Message-ID: <6js5nf$31k@bgtnsc02.worldnet.att.net>
Source record: 143604

am thinking of purchasing a heil hm-10-5 microphone. Anyone had any experience with it good or bad? Appreciate any responses.

Allan

4927. Re: The AVERAGE ham

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: W4ABC <w4abc@gte.net>
Message-ID: <6js6dc$6v7$1@gte2.gte.net>
Source record: 143605
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

"Innocent" is there to help give the illusion of said same.

de W4ABC "ICE HOLE"

"Ted Kennedy has killed more people with his car
than I have with my guns." (Borrowed)

"The Second Amendment, really should be the first,
in that it is the one that protects all the others."

Charleton Heston - Vice President NRA

Robert M. Ganter wrote in message <35618F6A.E69926AC@ascom.ch>...
>Burt wrote:
>>
><< bla bla deleted >>
>
>> Burt Fisher Teacher of video, broadcasting and electronics
>> Amateur call How do you spell "gun owner?" (ICE HOLE)
>> K1OIK How do you spell "smoker?" (PIG)
>> Cape Cod How do you spell "radio amateur" (WIMP)
>
>How do You spell Burt Fisher?
>
>> burt@innocent.com
>
>I just ask myself, how a troll like You is allowed to have 'innocent'
>contained in Your e-mail address.
>
>Robert
>
>--
>Robert Ganter, Ascom Business Systems AG
>Software Engineering Cellular Dep. CWECE 3269
>Ziegelmattstr. 1, CH-4503 Solothurn, Switzerland
>email: robert.ganter@ascom.ch / PGP key available
>Phone: ++41 (0)32 624 3269 / Fax : ++41 (0)32 624 3648

4928. Kenwood TM255A Help !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Bill Reid <bill-reid@bigfoot.com>
Message-ID: <3561A373.BB92597A@bigfoot.com>
Source record: 143606

I have a Kenwood TM255A 2 meter sideband rig and it need's the receiver and transmitter frequency to aligned to the same frequency. People are complaining that I am off frequency when transmitting. There is no frequency shift control to adjust this. So it must be internal.

Does anybody have a copy of the tuning procedure with board layout. If so can you scan it and send it to me.

Thanks in advance

Bill Reid

<bill-reid@bigfoot.com>

4929. Goald Bencher repair

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: w3ink@hotmail.com
Message-ID: <6jsbcgrbl1@nnrp1.dejanews.com>
Source record: 143607

I just bought a gold Bencher paddle and the gold looks rusty in spots. What is the best way to clean it up.

Thanks $ 73 Stan W3INK

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4930. New Radio at Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: k1oik@mindless.com
Message-ID: <6jsdgk$4v$1@nnrp1.dejanews.com>
Source record: 143608
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

With Burt becoming an increasing annoyance on our bands, Why Communicate (YCOM) has unveiled its new HF/VHF all mode rig with aBDSP. The YCOM 15083856962 features automatic Burt notch for CW and SSB, and a anti-Burt noise blanker for HF. On 2 meters the rig offers up a Burtrodyne-proof receiver with third order Communist filters to prevent front-end overload.

The anti-Burt DSP offers both high and low Burt cut offs, to be used depending on how whiny he is at any moment. Automatic CW and SSB zero beat are included to allow users with appropriate optional filters to eliminate offending signals completely.

Optional accessories: a large detachable heat sink also useful for throwing at ham flea markets and auctions, a mobile whip antenna without saftey tip also useful for poking eyes out, and mousetrap/cw paddles/hand buzzer for "guest operators."

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4931. Re: Realistic HTX100 INFO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Steve Williams <sunset@telenet.net>
Message-ID: <01bd833d$ae68f640$399961cc@telenet.net.telenet.net>
Source record: 143609

I found out why mine only worked on CW. Someone modified the pot that
allows you to set the output power. Sorry about the bad info earlier. Glenn
you may have the same thing in your radio. I have sold the HTX and got a
Lincoln in it's place.

Steve

> Hmm, interesting. I've never used mine on cw but the QRP setting
definitely
> works in the SSB mode. Tim

> > Sorry, the power control only functions on CW. On SSB it does not do
> >anything.
> >Steve W.

> >>> Does the power control for HI and LO power function on both CW and
SSB?
> >> On my rig the power is 30W on HI and 5 W in the CW mode. On SSB the
> >> I get the same readings on HI and LO, approx. 30-35W PEP. I am using
an
> >> Autek WM-1 Wattmeter which reads the same as my Bird wattmeter so I
know
> >> the
> >> readings are accurate.Does anyone have any info on this? The manual
> >implies
> >> that
> >> it should be 25W and 5W on both CW and SSB. Any help will be
appreciated.
> >> 73,
> >> Glenn KB5AYO
> >>
>
>
>

4932. FS: IC751a

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <OHWhalzg9GA.43@nih2naab.prod2.compuserve.com>
Source record: 143610
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For sale: Near mint Icom751a $750

I have a late serial IC751a - #6872 (1991) with CR64 temperature stabilized oscillator. Factory aligned 4/97, ceramic VCO trimmers installed at that time. $750 plus ship for rig, manual, and DC cord.

Contact:
Don Rasmussen WB8YQJ/6
drasmussen@eosintl.com
(760) 434-6135
Carlsbad, Ca.

4933. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: W4ABC <w4abc@gte.net>
Message-ID: <6js8mv$h99$1@gte2.gte.net>
Source record: 143611
Cross-posted to: talk.politics.guns,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

James F. Mayer wrote in message <6jr97c$sq7@dfw-ixnews8.ix.netcom.com>...
>In <6jqbed$3pj$1@as1000.javanet.com> "Burt" <burt@innocent.com> writes:
>
>>
>>
>>YCTHULHU wrote in message
>><1998051800541700.UAA24217@ladder03.news.aol.com>...
>>>The 2nd amendment to the Constitution of the United States
>>>says that the right to keep and bear arms SHALL NOT be
>>>infringed ... that is, restricted, in ANY way.
>>
>>
>>Total BULLSHIT
>>
> Come over to talk.politics.guns and let us have at you for a while,
>or you afraid to go where the real discussion about guns and the second
>amendment really is?
>
>
>>Here is what it REALLY says:
>>Amendment II
>>
>>A well regulated militia, being necessary to the security of a free
>state,
>>the right of the people to keep and bear arms, shall not be infringed.
>>
> "The people" are individuals unless you only believe that
>collectives have rights and individuals do not.
>
>
>>It says NOTHING about INDIVIDUALS, N O T H I N G .
>>
> Yes it does. Who are "the people"? and don't give me this crap
>that "the people" being defined as only the National Guard.
>
>
>>>Numerous writings by our founding fathers state that
>>>the prime reason for this right of citizens to own
>>>guns is NOT to promote hunting or sport shooting,
>>>NOT just for self-defense against criminals, but,
>>>and most importantly, for defense against

>>>GOVERNMENT TYRANNY.
>>
>>
>>
>>Where is that stated?
>>
> "The right of the whole people, old and young, men, women and
>boys, and not militia only, to keep and bear ams of every description,
>and not such only as are used by the militia, shall not be infringed,
>curtailed or broken in upon, in the smallest degree;...any law, State
>or Federal, is repugnant to the Constitution, and void, which
>contravenes this right..." 1 Ga. 243 (1846)
>
> "The right of a citizen to bear arms, in lawful defence of
>himself or the State, is absolute. He does not derive it from the State
>government. It is one of the "high powers" delegated directly to the
>citizen, and 'is excepted out of the general powers of government.' A
>law cannot be passed to infringe upon or impair it, because it is
>above the law, and independent of the law-making power." 24 Tex. 394
>(1859)
>

~~~W4ABC Writes...

Read those words and choke Burt. Knowing that you come from an overprotective (overbearing) anti-gun state like Massachusetts, I have no doubts who does the thinking for you Burt. I was born there, and I'm not looking back.

My brother still lives there, and he tells me that there is a proviso that states that if an intruder enters your place of dwelling, that you must first attempt to flee. Talk about "BULLSHIT." Here in Florida, you are already eating the wrong end of Mr. Mossberg's M590A1. It is not there to kill, but to "STOP" the unlawfull individual's entry into my home. Sometimes they don't live to draw their own gun though Burt!

Since we are talking about the rights of the "Individual," "Groups," "People," let's talk about one well known individual in history, that disarmed his country so that all would be safe from the ravages of the "gun." His name was non other than "Adolf Hitler."

Burt if you are serious about being "taken seriously," then may I suggest a couple of books that you may wish to peruse.

"More Guns - Less Crime" by John R. Lott Jr. The University of Chicago Press

"The Second Amendment Primer" by Les Adams Palladium Press

Let me tell you the story about this caveman that beat his wife on the head with a gun...

Jon Pearl W4ABC
~~~

"The Second Amendment, really should be the first,
in that it is the one that protects all the others."

Charleton Heston - Vice President NRA

> Come over to TPG and really get an ear full.
>>.
>>>And the time IS coming when "our" so-called
>>>government will actually attempt a nationwide gun
>>>confiscation. Note, I said "attempt".
>>
>>
>>You ass will blow chunks if anyone ever held a gun to your face.
>>
>>
>>>In the light of the clear, unambiguous intent of
>>>the Constitution and our Founding Fathers, this
>>>gun control debate clearly shows just WHO are
>>>>the patriots, and WHO are the traitors to America.
>>
>>Correct, YOU
>>
> How many of the estimated eighty thousand to 2.5 million persons that
>have used a gun per year in defense of themselves as reported by the
>NCVS and others are you willing to sacrifice to those that would have
>done them grievous bodily harm? Would you tolerate the increase in
>violent crimes and deaths as long as the potential victim couldn't
>defend themselves with a gun? Are you satisfied that the increase in
>deaths caused by violent criminals will justify making guns illegal?
>
>
>
>
>>Please visit my World Wide Web Site, you have never seen a page like
>it.
>>You will see:
>>
>>1. A naked chic
>>2. An actual picture of Burt on the throne.
>>3. The writings of me and others on ham radio, hear a typical ham
>contact.
>>4. The warm side of K1OIK, hear me speak, see me with famous people.
>>5. A test for your SVGA monitor
>>6. Pictures of me and my family.
>>7. A Nazi connection in ham radio?
>>8. See now the future of ham radio.
>>
>>Burt Fisher Teacher of video, broadcasting and electronics
>>Amateur call South Dennis, Ma. (Cape Cod)
>> K1OIK Gun owners kill children
>>
>> burt@innocent.com

>> http://www.geocities.com/WallStreet/5169
>>
>>
>>
>>
>>
>>
>>
>

4934. Re: Shack Clear out - Items for disposal !!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Mark Phillips <markp@imaging.co.uk>
Message-ID: <01bd8340$01885760$4000a8c0@markp.imaging.co.uk>
Source record: 143612
Cross-posted to: alt.ham-radio.packet,alt.ham-radio.vhf-uhf,alt.radio.amateur,alt.radio.scanner.uk,demon.adverts,fido7.hamradio,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

I see that you're selling an M296 yet in the next message your asking for a
9k6 compatible radio.

It would seem you already have the stuff you need!

Spend a few of those beer token from the other kit on a pair of rocks.

G7LTT

Martin John Hallsworth <Martin@g1gyc.demon.co.uk> wrote in article
<895363426.4444.0.nnrp-05.9e98acde@news.demon.co.uk>...
> Hello all
> I am clearing out my work shed / shack and have the following
> items for disposal of. I have suggested what price I am looking for
> but make me an offer and we will haggle
>
> 2M Power Amplifier (design by DK1OF) no power supply
> With New 4CX250B & SK610 Base & SK606 Chimney.
> Unfinished project. The valve and base are worth £25
> buyer collects or carriage extra.
>
> PYE M296 for 70cm's conversion.
> RX = 441.775 Mhz / TX = 427.275 Mhz
> £12 includes P&P
>
> PYE Westminster W15AM on Hi Band (170Mhz)
> £4 includes P&P
>
> G3WHO RTTY UNIT with leads and notes
> FREE !!! if you collect it
>
> PYE A200 60 Watt Power Amplifier in M1 Band can
> be retuned to 6m, 4m or 2m (with copy of HRT article)
> £35 includes P&P
>
> DATONG RF Speech clipper (Processor) unit
> £12 includes P&P
>
> Unused CM100 PCB making kit complete to make
> Professional looking PCB's with UV Bulb and
> Photosensitive film.
> £12.50 includes P&P
>

> Hewlett Packard 175A Oscilloscope. 50Mhz Y Amp needs attention
> but tube and time base believed OK.
> This is very BIG and HEAVY so it is FREE BUT you collect it
>
>
> 2 off Hewlett Packard Coax to Wave guide adapters
> Model H281a (7.05 - 10.0 Ghz)
> £2 each or £3 for both includes P&P
>
> Kit of bits for a 286 pc.
> All in one mother board + 1MB Memory with Seagate st351a/x HDD
> with manual + drivers
> £25 includes P&P
>
> Packard Bell case + PSU £5 if you collect it or carriage extra.
>
> Packard Bell 386sx Motherboard not working (junk box bits)
> FREE !!! if you collect it
>
> 2off 3 1/2" 1.44mb floppy drives not working (junk box bits)
> FREE !!! if you collect
>
> 4 IBM compatible keyboards 2 unused and boxed, 2 used - no box
> Solid metal construction quite heavy so£3 each if you collect or carriage
> extra.
>
> MS 5118 Pentium Motherboard with Intel P100 CPU and Heatsink / Fan
> supports up to P133 (in manual 40, 50, 60, 66 Mhz bus speeds)
> will support 120 Mhz M1 and upto 512 Mb memory with manual + drivers
> £40 includes P&P
>
> 32Mb Fast Page memory (4 * 8MB simms)
> £32 the lot or £9 each simm includes P&P
>
> 4 speed IDE CD rom drive
> £20 includes P&P
>
> New unused PCI 4MB S3/3D Virge DX SVGA card
> £25.00 includes P&P ** NO OFFERS **
>
> I am located in south Manchester - Stockport
> so that should give you some idea of distance.
> E-mail me with your offer ?
>
> 73 De G1GYC Martin
>
> ==========
> REMOVE "NOJUNK" or click link below to reply
> Email to Martin@g1gyc.demon.co.uk

> Web Page at HTTP://www.g1gyc.demon.co.uk
> ==
>
>
>
>
>
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>
>

4935. FS:Yaesu FT-736R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Mike Iacono <miacono@ix.netcom.com>
Message-ID: <3561B240.238A230C@ix.netcom.com>
Source record: 143613

Mint condition only 2 months old (I have the sales invoice). 2m/440,
with PL tone board installed and external speaker, manuals etc. Reason
I'm selling is I'd like to get a Yaesu FT-847.

My cost was $2100. will sell for $1795. firm, you pay shipping.
Serious inquires please.

Mike

4936. Re: Yaesu FC-10 auto tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: aaker@NOSPAM.apple.com
Message-ID: <aaker-1905980921060001@aakema.apple.com>
Source record: 143614

Hello Ian,

I have used a Yaesu FT-840 and an FC-10 tuner for about 3 months now.
I bought the tuner because I was used to an *automatic* antenna tuner in my
previous Yaesu FT-990, and I didn't want to fiddle with settings on a
manual tuner every time I changed bands. I have also previously used
manual tuners such as the MFJ-989.

I use a half-wave vertical, center-fed, sized for 14 MHz and fed with coax.
Without the tuner, it works on 14 MHz and 21 MHz, i.e. the "HI SWR" light
does not come on. With the tuner, it works on all bands 7 MHz to 28 MHz.
I still get "HI SWR" on 1.8 MHz and 3.5 MHz, which is understandable given
the little amount of metal I'm trying to load on those frequencies. It's just
too far out of range.

The tuner automatically changes its tuner settings as I use the
FT-840. After initial tune-up on each band, it remembers the settings,
and it takes less than a second to change bands. It is clearly designed to
match and work with the FT-840, and it does. I don't know the max. power rating,
but it works fine with the Yaesu FT-840.

I bought it used for $200 from Murray Neece who frequently trades used
gear on these newsgroups, (thanks Murray!), and think it is a worthwhile
accessory,
especially compared to a manual tuner. The only limitation I see is
that it requires coax input, no balanced line or balun connections like
many manual tuners have.

Summary: It allow me to operate on more bands, and is convenient since it
operates automatically. It cost only a little more than a manual tuner.
I'm satisfied. Nice work by Yaesu.

Mark Aaker K6UFO
aaker@NOSPAM.apple.com

In article <3560e44a.1028670@mail.direct.ca>, jprocyk@direct.ca (Ian
Procyk) wrote:
> Does anybody own or have any experience with this add-on atu
> from Yaesu? I'm curious if it would be a worth while purchase for a
> ft-840. How does it compare to some antenna tuners from Vertonics and
> MFJ. What is the PWR rating on it. 100W? I would like to clear up
> some of these questions, if anybody has any info would they please
> respond.
>
> Thanks,
> -73

> -VE7HHS

4937. WTT Tek 222 for uhf mts 2000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: K6DJP@postoffice.pacbell.net
Message-ID: <35614E69.4F79834A@postoffice.pacbell.net>
Source record: 143615

I have a Tektronix model 222 portable digital storage scope in nice condition.I wish to trade rhis for a MTS2000,uhf (403 to 470 mhz split) with full key pad and display.
Lee

4938. FS: Icom IC-820H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Lee Barnett <lbarnett@claimsware.com>
Message-ID: <01bd834d$2ce88bc0$133a88d1@c238.globalvision.net>
Source record: 143616
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Well I bought a new Yaesu FT-847 at Dayton last weekend and now I've got to raise some money in a hurry.

For sale: Icom IC-820H. Excellent condition, no mods have been made.
Have manual but not box.

Asking $800. Please make offers. I need to move fast!

Please reply to: lbarnett@claimsware.com

73,

Lee, KJ4BF

4939. Trade Heathkit hw-8 for 10- meter rig.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: itzack@hotmail.com
Message-ID: <6jsgos$6qt$1@nnrp1.dejanews.com>
Source record: 143617

I have a nice looking heathkit hw-8 that works well, I am looking to trade for a 10- meter moble rig. If you are interested e-mail me.

John Ayres Kc4npd

------== Posted via Deja News, The Leader in Internet Discussion ==-----
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4940. FT-920 VFO Tracking?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: K4REG@my-dejanews.com
Message-ID: <6jserj$33n$1@nnrp1.dejanews.com>
Source record: 143618

Item #44 on page 31 of the owner's manual of my FT-920 states the following:
"VFO Tracking" operation, whereby VFO-A and VFO-B are "slaved" under control
by the VFO-A Tuning Knob (press and hold in the VFO-A [Lock] key while
rotating the tuning dial to engage VFO Tracking).
I have tried this, and several variations of this command sequence without
having the "slaving" function engage in any way.
Does anyone know if the manual is wrong, and the "Tracking" can be engaged by
doing some other command?
I would surely appreciate any and all help.
Best 73s to all.
Richard - de K4REG
K4REG@aol.com

------== Posted via Deja News, The Leader in Internet Discussion ==-----
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4941. Re: looking for recommendations for dual bander radio in California

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6jsg8d$5ps$1@nnrp1.dejanews.com>
Source record: 143619

>>...if I were to buy a dual band handheld radio,
>> which bands are the active ones and what are the best units to be
>> looking at?

> WHERE in California you are? What does
> your local Amateur Radio club recommend?

>>I didn't specify where in California I am sitting at (I work in San
> Jose and live in San Francisco) since I figured the popular bands would be
> the same all over the state.

Sure they are. I was trying to get you to think of joining your local amateur radio club - and acquire some real, honest, first-hand info from folks who are actually DOING what it is you want to do!

As opposed to us here blindly telling you that the Yaseu FT-50RD is the only way to go...or a Standard C558a...<grin>.

- Clint, KE6LCS

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4942. Re: Advice on 2m 440 Handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6jsgi7$6ms$1@nnrp1.dejanews.com>
Source record: 143620

> ...Kenwood TH-G71A...is this a good Radio?

Of course it's a good radio. As is the Yaseu FT-50RD, and the Standard C558a - both of which I have NEVER been disappointed with.

NOW is the time to join your local Amateur Radio club - where you will find great information from folks in YOUR area doin' exactly what YOU want to do!

- Clint Bradford, KE6LCS

------== Posted via Deja News, The Leader in Internet Discussion ==-----
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4943. WTB: MTS2000 800 & 900

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: J Banks <psgtech@ix.netcom.com>
Message-ID: <6jsdd1$h4m@sjx-ixn3.ix.netcom.com>
Source record: 143621
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.lmr-commerical

Looking to buy several MTS 2000, both 800 and 900 mhz.

Please respond via e-mail or phone.

Thanks,

Jim Banks
562.690.8106

4944. Re: FT-1000MP & 1000D Replacements/New Models?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: rgrandmaison@comdt.uscg.mil
Message-ID: <6jsipdarh1@nnrp1.dejanews.com>
Source record: 143622

In article <355FDD8F.2B02@IDT.NET>,
Pete <PMCGREEV@IDT.NET> wrote:
>
> Question -
>
> The 1000MP came out in 95, and the 1000 is an even older design...
> Does anyone know (speculation and educated guesses are good also) when,
> or ABOUT when, Yaesu will be rolling out a replacement for EITHER of
> these radios?
>
> Also, I've heard speculation that the 1000D is going to be dropped in a
> year or so, and not replaced... the MP will be its replacement.... True,
> False?
>
I keep asking Yaesu the question. The answer I keep getting is that right
now the MP's are outselling the D's by a number of times. The intention is
to eventually drop the D and keep the MP. But, if the the MP is ever replaced
no one at Yaesu seems to know with what. I've had a D for 8 years and I still
think it's a great radio. Never had a problem with it. Can't justify
replacing it with anything currently on the market; wouldn't gain much. I
use a Timewave DSP 59Y with it (built into the speaker).....Ron, W4VR

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4945. Re: DSP on the FT-1000MP - How Effective

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: rgrandmaison@comdt.uscg.mil
Message-ID: <6jsiupbfc1@nnrp1.dejanews.com>
Source record: 143623

In article <3560F9DA.2D92@IDT.NET>,
Pete <PMCGREEV@IDT.NET> wrote:
>
> I am looking for opinions on how effective the DSP system is on the
> 1000MP. Does the NB feature get rid of background noise? How about the
> adjustable contours? Any comparisons to other rigs or add on DSP boxes
> (timewave, NIR, etc) is appreciated.
>
> Thanx -- Pete
>
A friend of mine compares it to the Timewave 59+ as far as performance goes.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
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4946. Job Openings with ADI-PREMIER Communications

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: ko6ux@adi-radio.com
Message-ID: <6jshnq$965$1@nnrp1.dejanews.com>
Source record: 143624
Cross-posted to: rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.equipment,rec.radio.swap

HELP WANTED:

PREMIER Communications, the manufacturer of the popular ADI line of radios and the PRYME/PREMIER line of accessories, currently has immediate job openings in both the sales and technical support roles.

Sales duties include maintaining relations with the PREMIER dealer network over the telephone and through personal visits, and promoting the PREMIER product line by attending various amateur radio shows and conventions.

Technical Support duties include logging in and examining returned merchandise, handling customer's questions on the telephone and by e-mail, and assisting in inventory control and shipping when needed.

Technical background equivalent to a Technician class amateur license is required, as is familiarity with MS Word and Excel. No other experience is needed.

Benefits for both positions include medical and optional dental insurance, as well as room for advancement with an up and coming company in the amateur and land mobile radio business.

�� Fax resumes to:

(909) 869-5710

 Or mail them to:

ADI-PREMIER Communications Corp.
20277 Valley Blvd., #J
Walnut, CA 91789

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4947. Re: FT-920 VFO Tracking?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Wayne Perzan <k1muc@gis.net>
Message-ID: <6jshl8$7g7$1@supernews.com>
Source record: 143625

Item #44 on page 31 "hold in the VFO-A [Lock] key while rotating the tuning dial to engage VFO Tracking" should read "hold in the VFO-A [Step] key and press the keypad [A>B] key to engage VFO Tracking".

Wayne K1MUC

4948. IMpressions of the FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: toms@inconnect.inconnect.com
Message-ID: <6jshitimj1@news.inconnect.com>
Source record: 143626

Just got back from Dayton where I saw the FT-100 to be release this summer. This radio is basically a 706 with 440 besides the HF. 6m, and 2 meter bands. QUite a small package. As far as I was able to determine, it does not support cross-band duplexing like a "normal" mobile dual-bander. ANyway, I wonder if anyone else has seen this at the show and has any thoughts on it.

-- Best Regards,

Tom Schaefer
Computer Consultant Unisys A Series & Windows NT: Amateur Radio NY4I

4949. NEED: TM 731a Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: w2vos@webtv.net
Message-ID: <6jsf1v$m9$1@newsd-112.bryant.webtv.net>
Source record: 143627

I need a service manual for the Kenwood TM 731a dual band mobile. If you have one or know where I can find one, please e-mail me at:

w2vos@webtv.net

Thanks.

Mike W2VOS

4950. Re: F.S. Yaesu AM/FM Broad For FT-102 $125.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Yupmann Escodielle <nonsmed@prumile.net>
Message-ID: <01bd8351$d3a90120$6b9192ce@default>
Source record: 143628

Is this broad a blond or brunette?

Kcoin <kcoin@aol.com> wrote in article
<1998051911492700.HAA00146@ladder01.news.aol.com>...
> Yaesu AM/FM Broad for FT-102
> $125. Shp.
> This Equipment is Guarantee as Described or your Money Back Minus
Shipping
> Ken (WN9N) 815-478-5109 kcoin@aol.com
>

4951. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: notmbv@airmail.net
Message-ID: <6jshvt$6vd$2@tilde.csc.ti.com>
Source record: 143629
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

....zzzzZZZZZZZZZZZZ

4952. I, Burt Fisher, do honestly apologize

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: burt@innocent.com
Message-ID: <6jsm9shml1@nnrp1.dejanews.com>
Source record: 143630
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Well, I recently got a wake up call. Tuesday night I was arrested in Newington CT outside of the ARRL headquarters. Apparently, I was almost naked and assaulted David Sumner as he left work for the day. I say apparently because I was very, very drunk and remember nothing but throwing my clothes out the window on I-95. In addition to assault and indecent exposure, I face DUI charges and illegal possession of a firearm. God only knows what I intended to do, but there was a pawnshop receipt from a Boston area pawnshop, and a box of rifle shells. I want to thank all you guys for not letting me get by with my trolling and relentless ham bashing. I realize now that I have led a frustrating, boring life, and with the help of the treatment program my school's EAP has sent me to, I hope to pick up the pieces of my life someday. It all went wrong after high school, when I was no longer president of the ham radio club at South Dennis High, and couldn't really cut it in college. Ham radio was my life, I had no balance, so eventually, when I realized how empty my life had become, I lashed out. I am truly sorry if I have caused anyone here any pain or anger.

Burt

------== Posted via Deja News, The Leader in Internet Discussion ==-----
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4953. Re: Icom MKII Phaser Noise Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: John R <johnr@flinet.com>
Message-ID: <3561CED9.6A6C@flinet.com>
Source record: 143631

Seth Ramstein wrote:
>
> I have a little problem with my Icom MKII.. when I tx on 2 meters
> everyone hears a Phaser like sound on my transmit.. usually worse when
> I first start transmitting. I have check'd cables, ends, power supply,
> etc... but nothing seems to help. I have a V7A that I use also and
> have no problem out of it... has someone had this problem before???
>
> Thanx for any help
>
> Seth.

Check to see that your speech compressor is turned off.

Johnr@flinet.com
S Florida.

4954. F.S. Atlas 210X $235.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <1998051918354500.OAA23710@ladder03.news.aol.com>
Source record: 143632

Atlas 210X 10-80 Mtrs. with / Power Suppy Console & Spk / Manual
Works Fine Very Clean
$235.+Shp.
This Equipment is Guarantee as Described or your Money Back Minus Shipping
Ken (WN9N) 815-478-5109 kcoin@aol.com

4955. Value of Old Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: N3HI@amsat.org
Message-ID: <6jsjpu$2ii@post.gsfc.nasa.gov>
Source record: 143633

I would like to establish a ballpark value for a couple of boat anchors.
(I know but I don't have access to that group.)

BACKGROUND
Items 1 through 4 have been in a damp basement and unpowered since sometime
in the late 60's. All are complete except as noted. None have had any
major mods. Condition reflects storage environment i.e. some rust.
Other than that I have no idea about operability.

Item 1 Collins 75A-1 Rcvr SN 4XX, Complete except several tubes are missing.
Some damage to front dial and meter glass.

Item 2 Collins 32V- Xmiter SN 9XX

Item 3 Hallicrafters SX-100 Reciever. Still has "Hallicrafters" tubes.

Item 4 Hallicrafters HT-32B Xmiter. Dial overlay has flaked off.

Any help establishing a value for these units would be appreciated.

Thanks

Pete
N3HI

4956. Re: FT-1000MP & 1000D Replacements/New Models?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: kilo5joe@aol.com
Message-ID: <1998051919303800.PAA02872@ladder01.news.aol.com>
Source record: 143634

I had a 1000MP and a 1000D at the same time, so did one of my friends, and we both sold the 1000MP's As far as I am concerned there will never be a replacement for the FT 1000 D .. I had a FT1000 for a while and now own a D modle... I love these radios...
I think that the DSP on the MP makes everyone sould like they are under water.... and I also think that the MP is WAY overpriced. You could get a good used 1000D for the same price as a good MP... Put me down for the 1000D for a long time to come.
But of course I could be wrong, ha ha...
K5JOE
Joe in Little Rock, AR

4957. Trade Tempo One for HTX-100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: crslex <crslex@iglou.com>
Message-ID: <3561CBEE.1FB8@iglou.com>
Source record: 143635

Trade: Tempo One (greyface) with matching power supply speaker for

Realistic HTX-100 10 meter mobile radio w/ mount and mike.

Tempo One HF transceiver needs some repair. Finals appear to be bad.

Power supply is putting out all the proper voltages. Underside of the

radio chassis is super clean. Top side of chassis is a little dusty. No

parts are missing. VFO assembly is in good shape and works. The cabinets

to the radio and power supply/ speaker need repainted but are dent free.

I have photocopy manuals with schematic.

I want to trade this gear even for a Realistic 10 meter mobile w/mount

and mike. Must be in good condition and working.

E-mail me at crslex@iglou.com or KB4AEP@juno.com

Thanks.....Mark KB4AEP

4958. WTB: BIRD CARRYING CASE (CC-1)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: "Glenn J. Torres" <radioman@communique.net>
Message-ID: <01bd835b$f9768a80$a658cccf@default>
Source record: 143636
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.ham-radio

I am looking for a CC-1 carrying case for the Bird 43 wattmeter. Please reply with delivered price and condition of unit.
73 es tnx,
Glenn

4959. Get Real

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: TheTechTeacher@my-dejanews.com
Message-ID: <6jsssn$r2g$1@nnrp1.dejanews.com>
Source record: 143637
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Burt Fisher doesn't apologize to hams.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4960. Re: I, Burt Fisher, do honestly apologize

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: k1oik@mindless.com
Message-ID: <6jsskfqjq1@nnrp1.dejanews.com>
Source record: 143638
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <6jsm9shml1@nnrp1.dejanews.com>,
burt@innocent.com wrote:

>
> Burt

Get some new material, Burt-not.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4961. 500 feet Belden 9913 for $175

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <3561e3ba.1183589@news.nts-online.net>
Source record: 143639
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

NEW unused roll of BELDEN 9913 low loss coaxial cable still in shrink wrapping. Will sell for $175 plus UPS.

Bryan Edwards W5KFT
Lubbock, Texas

4962. Re: Goald Bencher repair

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3561F4C8.42D3@ix.netcom.com>
Source record: 143640

w3ink@hotmail.com wrote:
>
> I just bought a gold Bencher paddle and the gold looks rusty in spots. What
> is the best way to clean it up.
>
> Thanks $ 73 Stan W3INK
>
> ------== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading
Have it re-plated is the only way. 73 Chris

4963. FS: Midland 13-510A 2mtr 25 watt w/ctcss $100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <3561f711.0@news.snip.net>
Source record: 143641
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

FS: Midland 13-510A 25 watt 2 meter mobile. The "A" version
covers 143 to 149.995 MHz with three power levels (1, 5, 25).
The radio has NO memories (uses cerebral cortex memory).
Standard +-600khz repeater splits are supported.
I have installed a Comm Spec TS-64 CTCSS encode/ decode
module ($70) and changed the analog s/rf meter to a 10 segment
led bar (looks good!). Included is the standard microphone, power
cable and owner / service manual. I can provide a picture.
I have owned and used this radio as a base station for the last 5 years. I'm
asking $100 plus shipping

Thanks for reading this post

Michael
KB2UMJ

4964. FS: Uniden FMU-250k set on 440MHZ $100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <3561f8f6.0@news.snip.net>
Source record: 143642

FS: Uniden FMU-250k 36 channel 25 watt 440 mobile. The radio is
retuned to the 70cm ham band with 20+ memories programmed. The
memory is retained by a 2716 EPROM. I may be able to provide reprogramming
to a new owners specs. Included is a 16 number
Uniden DTMF microphone and mounting bracket.
I'm asking $100 plus shipping

Thanks for reading this post

Michael
KB2UMJ

4965. Re: Alinco DJ-g5 mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: dirtmeat@aol.com
Message-ID: <1998051922374200.SAA19483@ladder03.news.aol.com>
Source record: 143643
Body handling: HTML body converted to readable text

HE WROTE:
There are also rumors about a keypad mod and a 800Mhz mod.

The "keypad mod" for 800Mhz only works on the DJ-G5E (European) model. it has no effect on the US DJ-G5T model.>.

4966. FS: BRAND NEW!- VHF Marine radio (Auction)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: talon@nospam.netbistro.com
Message-ID: <35621299.3@news.tsoft.net>
Source record: 143644
Cross-posted to: ca.forsale,can.forsale,rec.radio.amateur.equipment

For sale via online auction: BRAND NEW!- VHF Marine radio
Uniden HH980 Water tight hand neld marine radio

Minimum Bid: $130.00
Auction Ends: 5/24 4:19 pm PST

To bid, please go to CityAuction:
http://www.cityauction.com/item.asp?ID=124265

* To learn more about buying and selling on CityAuction, see:
http://www.cityauction.com

4967. WTB:KENWOOD TS-900

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: KB6LUE <kb6lue@pacbell.net>
Message-ID: <3561EAC3.2084@pacbell.net>
Source record: 143645

Hi all.
I am looking for a old Kenwood HF TRX TS-900.
Tnx,KB6LUE Jin

4968. Re: Icom MKII Phaser Noise Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: "Peter A. Klein" <pklein@seattleu.edu>
Message-ID: <Pine.GSO.3.95.980519143723.4055B-100000@mozart2.seattleu.edu>
Source record: 143646

On Tue, 19 May 1998, Seth Ramstein wrote:

> I have a little problem with my Icom MKII.. when I tx on 2 meters
> everyone hears a Phaser like sound on my transmit.. usually worse when

Well, someone's got to say it. . . check your dilithium crystals! :-)

Seriously, I recall someone mentioning to be sure your speech processor is turned off. On FM, it wouldn't do you much good. Read your instruction manual for tips on operation.

Another possibility is RF leaking into the audio circuits, probably via the mic cable. This could be caused by a poor ground (change the length of your ground lead or try a different ground), operating too close to your antenna (back off), or a length of coax that puts a current node at your antenna connector (you could change the length of your feedline by a few inches). A small disc capacitor across the mic leads might also help if it's RF in the audio.

73,
Peter - KD7MW

Peter A. Klein (pklein@seattleu.edu) : ------==3== --- ---
Network Administrator, LAN/WAN/Novell : | | | | | | |
Seattle University, 296-5569 : @| @| @| @| @| @| @| @|

4969. Re: I, Burt Fisher, do honestly apologize

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Drew Duggian <bigal@twave.com>
Message-ID: <01bd837b$4073f840$18650e26@millie>
Source record: 143647
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.equipment

burt@innocent.com wrote in article <6jsm9shml1@nnrp1.dejanews.com>...

> Well, I recently got a wake up call. Tuesday night I was arrested in
Newington
> CT outside of the ARRL headquarters. Apparently, I was almost naked and
> assaulted David Sumner as he left work for the day. I say apparently because
I
> was very, very drunk and remember nothing but throwing my clothes out the
> window on I-95.

Did K1ZZ get a hardon when he saw you neekid and say "Oh Burtie I love you!
Let's make passonate love in the radio room next to the Alpha!"

> ...when I was no longer president of the ham
> radio club at South Dennis High, and couldn't really cut it in college. Ham
> radio was my life, I had no balance, so eventually, when I realized how empty
> my life had become, I lashed out. I am truly sorry if I have caused anyone
> here any pain or anger.
>
> Burt

All I want 2 know is if K1ZZ pees standing up :)

Drew - Back on 75 Meters

4970. Icom 701/720 RF Amp Board

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: scalver <calver@superaje.com>
Message-ID: <01bd837e$62dcd700$23a4d4c7@sc>
Source record: 143648

Hi,
We are trying to help a new ham get on the air. We need the above or a junker we can use for parts... Can anybody help us out?

Thanks
Bob, VE3UUH

4971. Re: Get Real

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Burt <burt@imfamous.com>
Message-ID: <6jt5d4$f3b$1@as1000.javanet.com>
Source record: 143649
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

TheTechTeacher@my-dejanews.com wrote in message
<6jsssn$r2g$1@nnrp1.dejanews.com>...
>Burt Fisher doesn't apologize to hams.

That would be true.

Burt Fisher Teacher of video, broadcasting and electronics
Amateur call How do you spell "gun owner?" (ICE HOLE)
K1OIK How do you spell "smoker?" (PIG)
Cape Cod How do you spell "radio amateur" (WIMP)

burt@imfamous.com
http://www.geocities.com/WallStreet/5169

4972. FS: Yeasu FT-2500M 50watt 2mtr $200

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <3561f485.0@news.snip.net>
Source record: 143650
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

I am selling my Yeasu FT-2500M. It has FULL TX/rx coverage from 140 to 174 MHz, 38 memories, 3 power levels (5,25 and 50watts), DTMF microphone, alpha numeric display, comes with the original box, manual and mounting bracket. Asking price is $200 plus shipping.

Thanks for reading this post.

Michael
KB2UMJ

4973. Re: FT-847 with ATAS-100 Final Review - Update with Instructions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Len <umina@ultranet.com>
Message-ID: <6jtc24$se9$1@ligarius.ultra.net>
Source record: 143651
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

The ATAS-100 and FT-847 make a powerful combination for mobile use. The pair is so fun to use that you will want two FT-847's - one for the shack and one for the car! Of course this may cost as much as a small car, but that's not the subject of this post!

What is the subject is the ATAS-100. This little antenna, along with it's associated documentation can be quite a challenge to understand and get working. In fact that's where this started out, because I was having a lot of trouble with mine, and instructions and hints will follow.

First, I rate this antenna highly as a mobile antenna. It is not too big, performs well and has good bandwidth. Since it covers 450 to 7 Mhz its wide band features make it one of the better adjustible coverage antennas on the market. There are others, like the SGC unit, which I also own, that tune faster, but are much larger and do not cover the VHF/UFH bands. Other units include 75 meters but give up the higher frequencies. If you must have 75 then this antenna isn't the way to go. If 75 is a sometimes thing trust me with 450, 2M, 6M, 10M....40M you will find something to do and someone to talk to!

The tuning time for this antenna is a bit slow, especially if you start from fully retracted. It's important to understand the directions when using this antenna and they are not that clear in the sheet or the manual. So here's the basics.

First, when you install the antenna be sure to change the main control menu 31 (tuner) to antenna. At that point your display probably will not show the "tuner" icon.

When you first push the tuner button (left side of rig) the tuner icon should light (upper right side of display). The antenna is probably fully retracted if you just got it out of the box. Now comes the part that is a bit tricky.

The tuner button actually has three functions. The first function, when no icons are visible is to turn on the "tuner" icon and prepare the rig for tuner operation. This enables the second two functions of this button which are always enabled as long as the tuner icon is lit. Read that again if it doesn't make sense.

The second two functions are executed depending upon how long you push the tuner button.

If you make a short push (a dit at 15 WPM) then the antenna will retract. Since the rig doesn't know where the antenna is when you give it this RETRACT command, the "wait" icon will be visible for a period of time that

has no relationship to the current length of the antenna - even if it is fully retracted. That means if you tell the antenna to retract the timer starts running, the retract voltage is sent to the ATAS-100 and the antenna retracts. Since the FT-847 knows how long it would take if the antenna were fully extended (CW portion of 40 Meters) it sends the signal for that period of time and shuts off the wait icon.

You can manually stop the antenna from retracting if you wish by pushing the tune button again. This leaves the antenna in an "untuned condition" however and impacts the operation of the second function as explained below.

If you make a long push (a dash at 5 WPM) then the antenna will enter tune mode. This can be VERY confusing though because how tune mode is executed depends upon several things. First, if the antenna was left in an untuned condition IT WILL RETRACT FOR THE FULL TIMEOUT PERIOD (even if it's already fully retracted or close to it when you give the command). When the timeout has occurred, the transmitter will come on in low power mode and the antenna will expand until a good SWR is obtained.

If the antenna was already in a tuned condition (on any band) then it will turn the transmitter on in low power mode and move in the correct direction (up or down) depending on the frequency you moved to. Tuning in this instance is fairly quick. Band to band is just a few seconds.

If the antenna was already in a tuned condition and is still showing low SWR when you give it the tune command (long push, 5 WPM dash) you may not see the transmitter come on because the SWR is checked first and if it's low enough the sequence will be aborted. If you only change frequency a few KC then this is likely to be the case.

If at any time the antenna becomes "untuned" for any reason - like an infirm push of the tune button that results in a short push instead of a long push on the button, it will go through a complete untuned cycle - full retraction and then tune from the bottom up.

After you use the antenna for awhile you will learn to be careful about telling it what you want. A quick push is good shorthand to get you to 2M/70CM as the antenna operates there when fully retracted. It is also nice to get you on 6M because tuning from the retracted position is fast for this band and no carrier is radiated if you reset to compact mode. (The other way to get to 6M from say 40M, tuned, would be to request a tune cycle with a long push of the tune button. This will transmit a carrier while the antenna slowly winds down from fully extended until it gets to resonence. Not too good if you are on a repeater frequency, and not good amateur practice if it can be easily avoided.

Bottom line, you will like the FT-847 and ATAS-100 combination. The only thing it's missing is a slow scan image accessory for the dashboard and a camera, and a packet TNC with APRS. At that point you could send pictures of your location, traffic, accident scene, disaster etc. and you could....well that's coming soon I hope - just like a walkie with SSTV built in - or ATV for that matter!

Wow, is ham radio fun or what!

73,
Len
K1LU

4974. Swap Board

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: "Charles F. McManus Jr." <cmcmanus@twave.net>
Message-ID: <35624A57.927D25C1@twave.net>
Source record: 143652
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

Please check and use our swap board link at:

http://users.twave.net/carc

or directly:

http://www.insidetheweb.com/messageboard/mbs.cgi/mb21061

4975. F.S. Kenwood HC-10 Clock

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: "Jim B." <kc9id@netnet.net>
Message-ID: <6jtfccgov1@news.inc.net>
Source record: 143653
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have a Kenwood HC-10 world clock for sale. It is not mint, but works fb and is about a 7 on a scale of 10. E-mail for photo. I will ship/insure it to the lower 48 for $100.

Jim KC9ID
kc9id@netnet.net

4976. Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Iluv2way <bednark@garden.net>
Message-ID: <6jthlg$rt8$1@news10.ispnews.com>
Source record: 143654
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Could someone please give me a breakdown of the following Motorola model number? I beleive it's an MTX800. I need to know power out, number of systems, conventional or trunked, etc, etc. I think it's only single system since there is nothing but a volume/on-off knob on top. No fleet/sub-fleet switches. Any help is greatly appreciated. Thanks!

Model #- H25JGB5170DN

Kevin

4977. Re: IC-706MKII on the road

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <35624D83.805B0D5F@ix.netcom.com>
Source record: 143655

No. Use mine mobile all the time.

Phil

Robert Glen Martin wrote:
>
> I am considering installing a IC-706MKII in my motorhome as the only ham
> radio. I think it would be a terrific radio to use when I'm parked. However,
> I wonder if it's too complicated to use while driving?
>
> I would like to hear from some 706 mobile users about this. Thanks,
>
> 73,
> Robert Glen Martin
> rgmartin@cyberramp.net

4978. Re: Kenwood TM255A Help !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <35625066.67183798@ix.netcom.com>
Source record: 143656

Bill,

I'm puzzled. Why can't you use the RIT to deal with this problem? It
will let you xmt and rcv on slightly different frequencies. I have a
255 and it does have an RIT.

Elsewise you can order service manual from Kenwood.

Phil

Bill Reid wrote:
>
> I have a Kenwood TM255A 2 meter sideband rig and it need's the receiver
> and transmitter frequency to aligned to the same frequency. People are
> complaining that I am off frequency when transmitting. There is no
> frequency shift control to adjust this. So it must be internal.
>
> Does anybody have a copy of the tuning procedure with board layout. If
> so can you scan it and send it to me.
>
> Thanks in advance
>
> Bill Reid
>
> <bill-reid@bigfoot.com>

4979. Re: WTD: Filter Caps elec. or oil filled total 34uF @3.0 Kv

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Ethan <ethan@olywa.net>
Message-ID: <35626E22.6566AC47@olywa.net>
Source record: 143657
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Are they new?
How much you want for some? I have a line on some @ $2 each- is that around what you were hoping for? BTW, I don't think it's wise to advise people that they are good @ 2.2kv (or even half of that) as I believe they are rated for an extremely short life at rated voltage (they were basically a throw away part).

Ethan

--

##
Pursuant to US Code, Title 47, Chapter 5, Subchapter II, Sec. 227,
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4980. Re: The AVERAGE ham

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: chip@mars.superlink.net
Message-ID: <6jt7n2$t4h$1@earth.superlink.net>
Source record: 143658
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

In article <6jrk30krt1@as1000.javanet.com>,
"Burt" <burt@innocent.com> wrote:
>average'Average' means being run-of-the-mill,
Would you be so kind to take this commentary to another newsgroup.

4981. Re: IC-706MKII on the road

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Joseph A Vilardo <jvilardo@voicenet.com>
Message-ID: <3561AED4.7A25B8F4@voicenet.com>
Source record: 143805

Robert

The 706 is a great choice for mobile operation. Just dont try to get to carried away with trying to program it while on the road, that is better done sitting still or in the shack. Trying to access all the menu features is just too complex while moving.
I use mine with the High Sierra " screw driver antenna" which is tunable from 75 meters to 6 meters from the cockpit while on the move. I routinely QSY on all of the HF bands with 3 easy steps and feel perfectly safe doing so. You will not need a tuner either if you use the High Sierra it will tune to a SWR less than 1.5:1 on any of the HF Bands. The 706 and a "screw driver antenna" arer a deadly combination.

Joe

Robert Glen Martin wrote:

> I am considering installing a IC-706MKII in my motorhome as the only ham
> radio. I think it would be a terrific radio to use when I'm parked. However,
> I wonder if it's too complicated to use while driving?
>
> I would like to hear from some 706 mobile users about this. Thanks,
>
> 73,
> Robert Glen Martin
> rgmartin@cyberramp.net

4982. FS Ts850S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Joseph A Vilardo <jvilardo@voicenet.com>
Message-ID: <3561B386.202F3F02@voicenet.com>
Source record: 143806

Single owner Kenwood TS850S 3 years old never moved from shack. I am a non smoker and the rig is in perfect condition, no mods, no scratches, no additional filters. Includes original carton and manual.
I will ship fed express on receipt of bank check or money order for $950.00

Call during the day 610-429-1215 or evenings 610-429-1297 or reply e-mail
Joe Vilardo
K3JV

4983. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: wb2sgp@ix.netcom.com
Message-ID: <3560d5ec.3440708@nntp.ix.netcom.com>
Source record: 143807
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Burt
30 years ago I lost something that was dear to me if you find it would please
return it . It is called the (United States of America)
In your E-mail address you have the word (INNOCENT) this tells me your
the one that I and all Amercains have to watch out for not the gun owners
Bud.

On Mon, 18 May 1998 18:05:57 -0400, "Burt" <burt@innocent.com> wrote:

:
:YCTHULHU wrote in message
:<1998051800541700.UAA24217@ladder03.news.aol.com>...
:>The 2nd amendment to the Constitution of the United States
:>says that the right to keep and bear arms SHALL NOT be
:>infringed ... that is, restricted, in ANY way.
:
:
:Total BULLSHIT
:
:Here is what it REALLY says:
:Amendment II
:
:A well regulated militia, being necessary to the security of a free state,
:the right of the people to keep and bear arms, shall not be infringed.
:
:It says NOTHING about INDIVIDUALS, N O T H I N G .
:
:
:
:>Numerous writings by our founding fathers state that
:>the prime reason for this right of citizens to own
:>guns is NOT to promote hunting or sport shooting,
:>NOT just for self-defense against criminals, but,
:>and most importantly, for defense against
:>GOVERNMENT TYRANNY.
:
:
:
:Where is that stated?
:
:.
:>And the time IS coming when "our" so-called
:>government will actually attempt a nationwide gun

:>confiscation. Note, I said "attempt".
:
:
:You ass will blow chunks if anyone ever held a gun to your face.
:
:
:>In the light of the clear, unambiguous intent of
:>the Constitution and our Founding Fathers, this
:>gun control debate clearly shows just WHO are
:>>the patriots, and WHO are the traitors to America.
:
:Correct, YOU
:
:Please visit my World Wide Web Site, you have never seen a page like it.
:You will see:
:
:1. A naked chic
:2. An actual picture of Burt on the throne.
:3. The writings of me and others on ham radio, hear a typical ham contact.
:4. The warm side of K1OIK, hear me speak, see me with famous people.
:5. A test for your SVGA monitor
:6. Pictures of me and my family.
:7. A Nazi connection in ham radio?
:8. See now the future of ham radio.
:
:Burt Fisher Teacher of video, broadcasting and electronics
:Amateur call South Dennis, Ma. (Cape Cod)
: K1OIK Gun owners kill children
:
: burt@innocent.com
: http://www.geocities.com/WallStreet/5169
:
:
:
:
:
:
:

4984. Need: Service Manual Yaesu FT-107

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: "Warren G. Williams, Sr." <wgws1237@peganet.com>
Message-ID: <01bd82ba$13cd6e00$1ad666ce@warren>
Source record: 143808

Looking for a service manual for Yaesu FT-107

Warren

4985. Trade:Garmin GPS for 2 meter Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: malloy@execpc.com
Message-ID: <6jqn2f$kts@newsops.execpc.com>
Source record: 143809

I have a Garmin 40 GPS and a Garmin 27 active antenna that I would like to trade for a recent 2 meter mobile or HT. I would add cash for a dual band mobile like the Yaesu 5100. This makes a nice APRS tracker as well. The unit is in like ew condition and includes an instructional video, manual and case. Please e-mail if interested.

Mike N9WJV

4986. FS Kenwood TS-850SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Alan Hyman <ahyman@erols.com>
Message-ID: <01bd82c6$bf1e2040$92c4accf@ahyman>
Source record: 143810

I am posting for a friend who does not have internet access.

Kenwood TS-850SAT good condition $995.00 + shipping

Ted
KB2MBA

(973) 942-7703 anytime

4987. FS: Icom AT-160 Automatic Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Max <maxwell@amdyne.net>
Message-ID: <01bd82c7$1e06b220$4666efcf@brendaba>
Source record: 143811

For sale: Icom AT-160 Automatic antenna tuner. Excellent condition; in box with cables & mounting bracket. $195.95.

Thanks.
Jeff, WK3U
maxwell@amdyne.net

4988. FS AMERITRON AL811 AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Alan Hyman <ahyman@erols.com>
Message-ID: <01bd82c8$1e7e36a0$92c4accf@ahyman>
Source record: 143812

I am posting for a friend who does not have internet access.

Ameritron AL811 Amp. Never Used
Like brand New $350.00 Firm shipping

Ted
KB2MBA

(973) 942-7703 anytime

4989. Yaesu FC-10 auto tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: jprocyk@direct.ca
Message-ID: <3560e44a.1028670@mail.direct.ca>
Source record: 143813

Does anybody own or have any experience with this add-on atu
from Yaesu? I'm curious if it would be a worth while purchase for a
ft-840. How does it compare to some antenna tuners from Vertonics and
MFJ. What is the PWR rating on it. 100W? I would like to clear up
some of these questions, if anybody has any info would they please
respond.

Thanks,
-73
-VE7HHS

4990. SURVEILLANCE KIT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <6jqon9$1b0@bgtnsc03.worldnet.att.net>
Source record: 143814

3 piece surveillance kit (lapel mic, PTT switch, earpiece) with
connector for MT500. New, unused. $50 + freight

4991. EXPO & ACCESSORIES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <6jqp0k$1b0@bgtnsc03.worldnet.att.net>
Source record: 143815

UHF EXPO, submersible, 2 channel, with accessory jack. Inlcudes high capacity and compact batteries (probably marginal), rapid charger, speaker-microphone, antenna, spare radio case with clip, plug-compatible 3-piece surveillance kit, and service manual. Radio and accessories are like-new. $150 plus freight, package sale only.

4992. FS J MILLEN TUNER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Alan Hyman <ahyman@erols.com>
Message-ID: <01bd82cb$a736cb80$92c4accf@ahyman>
Source record: 143816
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I am posting for a friend who does not have internet access.

J MILLEN 2KW TUNER (160METER MOD DONE)
Good Condition $100.00 + Shipping

Ted
KB2MBA

(973) 942-7703 anytime

4993. FS 432 TRANSVERTER (DOWN EAST MICROWAVE)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Alan Hyman <ahyman@erols.com>
Message-ID: <01bd82cc$26db7de0$92c4accf@ahyman>
Source record: 143817
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I am posting for a friend who does not have internet access.

Down East Microwave 432MHZ Transverter
Asking $100.00 Firm + Shipping

Ted
KB2MBA

(973) 942-7703 anytime

4994. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: sco@sco-inc.com
Message-ID: <3560ea42.1498256@news.mindspring.com>
Source record: 143818
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

>> Amendment II
>>
>> A well regulated militia, being necessary to the security of a free
>state,
>> the right of the people to keep and bear arms, shall not be infringed.
>>
>> It says NOTHING about INDIVIDUALS, N O T H I N G .

Since when don't you acknowledge that "People" = "Individuals" ?
Just who do you think "the people" are? certainly NOT the established
government. When in the Declaration of Independence it states ... WE
THE PEOPLE ... who do you think that is? It is US, the citizens.

W4SCO

4995. Re: Yaesu MH029A2b Mic for FT-51R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: VR2XST <vr2xst@hotmail.com>
Message-ID: <01bd82cb$40518c20$4b0148ca@nelson>
Source record: 143819

Yes, I have already tried. I have hold down the CALL button for more than a few seconds, but there was no bar graph appear. Should you know there may be Power up setting for it ?

73

kd1my@banet.net wrote in article <6jpo5qhju1@nnrp1.dejanews.com>...
> If you hold the call button down for a couple seconds the bar graph should
> show your current volume seting. Then let off the call button and use the up
> down buttons to change setting. Hope this helps.
>
> In article <01bd8070$f5701de0$b90148ca@nelson>,
> "VR2XST" <vr2xst@hotmail.com> wrote:
> >
> > According to the manual ' Holding the CALL button on the MH-29A2B also
> > toggles UP/DWN button operation to volume control.'
> > But I found that it doesn't work (i.e. even I press down the CALL button
> > and toggles the UP/DWN button on the Mic, it cannot control the
> > transceiver's volume) to my HT FT-51R. Anybody can help me to solve this
> > problem.
> >
> > 73
> > VR2XST
> > Hong Kong
> >
>
>
> ------== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading
>

4996. FS 2 METER TRANSVERTER (MICROWAVE MODULES)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Alan Hyman <ahyman@erols.com>
Message-ID: <01bd82cc$755536a0$92c4accf@ahyman>
Source record: 143820
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I am posting for a friend who does not have internet access.

2 METER MICROWAVE MODULES TRANSVER
$100.00 + shipping

Ted
KB2MBA

(973) 942-7703 anytime

4997. FS 220 TRANSVERTER (DOWN EAST MICROWAVE)+ REALISTIC HTX 100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Alan Hyman <ahyman@erols.com>
Message-ID: <01bd82cd$0571e9e0$92c4accf@ahyman>
Source record: 143821
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I am posting for a friend who does not have internet access.

REALISTIC HTX 100 10 METER RIG WITH
DOWN EAST MICROEAST 220 MHZ TRANSVERTER
PACKAGE $200.00 SHIPPING

Ted
KB2MBA

(973) 942-7703 anytime

4998. FS ROHN 25G 50' FOLD-OVER TOWER W/CDE AHM II ROTOR

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-19 00:00:00 UTC
From: Alan Hyman <ahyman@erols.com>
Message-ID: <01bd82cd$b7bc00e0$92c4accf@ahyman>
Source record: 143822
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I AM POSTING FOR A FRIEND WHO DOES NOT HAVE INTERNET ACCESS.

ROHN 25G 50' FOLDOVER TOWER WITH ALL HARDWARE.
HAM II CDE ROTOR

$750 + SHIPPING OR LOCAL PICKUP

TED
KB2MBA
973-942-7703

4999. FS****Vibroplex Vibrokeyer STD...$60.00****

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <6jvebv$763$1@newsd-132.iap.bryant.webtv.net>
Source record: 143424
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Like new Vibrokeyer STD with plexiglass cover. $60.00 + shipping

73's
Stan
(530)241-0843

5000. FS: Realistic 10 Meter HTX-100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: "Richard J. Ullery" <rullery@gte.net>
Message-ID: <6jvgho$mh9$1@gte1.gte.net>
Source record: 143425
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,alt.ham-radio.marketplace

```
Realistic HTX 100....... 10 meter mobile radio.
Mint With box and all accessories and manual.
Service Manual.

.......M/O $125.00 + Ship.

Rich N7HMB
(503) 612-9403
```

5001. Re: WTD: Filter Caps elec. or oil filled total 34uF @3.0 Kv

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: Bob Weiss <bweiss@carroll.com>
Message-ID: <356344BC.626235E8@carroll.com>
Source record: 143426
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Those kind of caps are only good for pulse-discharge applications, and have a short life expectancy when used as a filter cap in a power supply. The AC ripple current causes them to overheat pretty quickly. Great for railguns/photoflash/exploding wire applications, though!

sickboy wrote:

> On Wed, 20 May 1998 01:52:23 GMT, rcf@crosslink.net wrote:
>
> >Looking for elect. or oil filled caps for a plate supply total cap > 34uF @
> >3.0 Kv or greater
> >regards
> >Rich n2xqm
> >rcf@crosslink.net
> >
> >-----== Posted via Deja News, The Leader in Internet Discussion ==-----
> >http://www.dejanews.com/ Now offering spam-free web-based newsreading
>
> I have a few 100uf 2.2kv defib caps. Won't work for shrinkin quarters,
> but great for filter caps. Each is a little larger than a coke can,
> and weighs about as much. 2 in series should work well. Make me an
> offer.
>
> sickboy AKA Stefan Bishay
> Seattle, WA
> KC7SJC
> ICQ 2141646
> stefan00@gte.net
> Remove * to email
> "Hell, we all die in the end"
> -Jello Biafra

5002. F.S.Icom 735 plus

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: Tom Warren <vo1ty@thezone.net>
Message-ID: <35634971.4F58@thezone.net>
Source record: 143427

Hi I have just upgraded the shack a bit and have the following for sale
1).Icom IC-735 HF rig $700.00 carton + doc
2).Icom Ic-SM6 mic $75.00 carton + doc
3).home brew computer interface for Icom $30.00
Prices are in Canadain $ and do not include shipping
e-mail vo1ty@thezone.net
Phone#709-745-4264 after 6 pm ask for Tom

5003. Re: WTD: Filter Caps elec. or oil filled total 34uF @3.0 Kv

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: Ethan <ethan@olywa.net>
Message-ID: <35633CCB.1D673BB7@olywa.net>
Source record: 143428
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Bob Weiss wrote:
>
> Those kind of caps are only good for pulse-discharge applications, and have a
> short life expectancy when used as a filter cap in a power supply. The AC ripple
> current causes them to overheat pretty quickly. Great for
> railguns/photoflash/exploding wire applications, though!
>

Given their >2KV rating, I've been assuming that the things would
be good for long term service (as filter caps) as long as operated
<500VDC. DO you think even that is unrealistic?

Ethan

5004. Re: Burtvention 98

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: burt1@my-dejanews.com
Message-ID: <6jvklsqmd1@nnrp1.dejanews.com>
Source record: 143429
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <6jv496$185$1@nnrp1.dejanews.com>,
TheTechTeacher@my-dejanews.com wrote:
> Come to Burtvention 98 in June on the Cape. Meet your favorite Burts.
> See the actual computers they use to entertain and amaze you. An
> autograph session will be held and a panel discussion will follow. Try
> to sell your junk at the flea market and spend your day dickering with rich
> old men over 50 cents. Pay 2.00 for hot dogs when you can go down the street
> and get 6 for that price.

I will be there so all those people who SAY they want to meet me or otherwise
address me Can, but will they, nope, hams, a euphanism for wimp.

Burt Fisher Teacher of video, broadcasting and electronics
Amateur call How do you spell "gun owner?" (ICE HOLE)
K1OIK How do you spell "smoker?" (PIG)
Cape Cod How do you spell "radio amateur" (WIMP)

burt@imfamous.com
http://www.geocities.com/WallStreet/5169

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5005. Re: Advice on 2m 440 Handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: nospam+@spamersgotohell.osu.edu
Message-ID: <nospam+.393.35634F72@spamersgotohell.osu.edu>
Source record: 143430

In article <6jrttr$1gv$1@nnrp1.dejanews.com> Mackie27@aol.com writes:

>Hi I just passed the test for tech no code, and i was looking into buying the
>Kenwood TH-G71A. Is this a good Radio? Are there others that are worth
>looking into? Any suggestions. Thanks in advance

I just passed my test too.... and with a little guidance from my HAM roommate
and his HAM fiance, I purchased the Alinco DJ-G5T ....
they both have older alincos, so I took that as a good sign. At Dayton, it
cost a little less than the kenwood and other radios I looked at. It seems to
be a fairly nice radio.

Dan Banks (waiting anxiously for my callsign)

5006. Kenwood IF-232c interface

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: Tom Warren <vo1ty@thezone.net>
Message-ID: <35634B38.3416@thezone.net>
Source record: 143431

Hi I have just up graded the shack a bit and have the following for sale
Kenwood IF-232c interface $125.00 New carton + doc
Price is in Canadain $ and does not include shipping
e-mail vo1ty@thezone.net
Phone#709-745-4264 after 6 pm ask for Tom

5007. FS Timewave dsp-9+

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: Tom Warren <vo1ty@thezone.net>
Message-ID: <35634A57.70C9@thezone.net>
Source record: 143432

Hi I have just up graded the shack a bit and have the following for sale
Timewave DSP-9+ $200.00 carton + doc
Price is in Canadain $ and does not include shipping
e-mail vo1ty@thezone.net
Phone#709-745-4264 after 6 pm ask for Tom

5008. Re: Alinco DJ-g5 mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: nospam+@spamersgotohell.osu.edu
Message-ID: <nospam+.394.3563522F@spamersgotohell.osu.edu>
Source record: 143433
Body handling: HTML body converted to readable text

In article <19980519223742O0.SAA19483@ladder03.news.aol.com> dirtmeat@aol.com (DIRTMEAT) writes:

>HE WROTE:
>There are also rumors about a keypad mod and a 800Mhz mod.

>The "keypad mod" for 800Mhz only works on the DJ-G5E (European) model. it has
>no effect on the US DJ-G5T model.>.

the skematic indicates some of the differences between the E and T model.
Does one of these perhaps, enable the keypad mod?

5009. F.S. Standard 156A $135

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: n0oba@aol.com
Message-ID: <1998052022294500.SAA16607@ladder01.news.aol.com>
Source record: 143434

Subject: F.S. Standard 156A $135
From: n0oba@aol.com (N0oba)
Date: Wed, May 20, 1998 18:11 EDT
Message-id: <1998052022110900.SAA10261@ladder03.news.aol.com>

Standard 2mtr with drycell case and cig.lighter adapter. Has alphaneumeric
display at the same time it shows frequency. Pretty cool rig. In like new
condition only asking 135 dollars. e-mail at n0oba@aol.com or call 6902470
at (303)

5010. abrir la frecuencia de una Yaesu FT-10R. Open the frecuency of a Yaesu FT-10R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: Q70@world.net
Message-ID: <35645b01.4082330@news.mundivia.es>
Source record: 143435
Cross-posted to: es.ciencia.electronica,es.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hola a todos:

Necesito saber como puedo abrir las frecuencias de una Yaesu FT-10R
para transmitir por encima de 146.000 Mhz.

Gracias.

Hi, everybody!

I need to know how can I to open the FT-10R transceiver to transmit
over 146.000 Mhz.

Thank you!

5011. Will swap R8B & Accs for IC-706 MKII or ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: rrickets@ix.netcom.com
Message-ID: <35635f4a.28647315@nntp.ix.netcom.com>
Source record: 143436
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I've recently upgraded my ticket and am ready for HF... I'd like to work some kind of swap for an IC-706 MKII, hopefully with CW filter and tuner, for my 2 month old Drake R8B receiver.

This receiver is in as-new condition, including MS-8 speaker and internal VHF converter, all original manuals and packing included. This was purchased directly from Drake and is in flawless condition. Total purchase cost was $1499

Although my first choice is a 706 MKII, I'm open to any realistic swap with cash or other goods going either way. My interest is in a good, current, minty HF rig with original docs. No tube rigs please, as I plan to do a lot of portable operation.

73,
Ron Ricketts
KD5EFD

5012. Re: WTD: Filter Caps elec. or oil filled total 34uF @3.0 Kv

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: Bob Weiss <bweiss@carroll.com>
Message-ID: <35636348.D1D56141@carroll.com>
Source record: 143437
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I would check with the manufacturer before giving up on them, but most of those capacitors really don't hold up very well when passing appreciable ripple current. I learned this from experience. I had a bunch let go in a large HV power supply once, and it made a REAL mess! Mineral oil and bits of foil and paper everywhere! (at least there were no PCB's in them) When one of those shorts out, the spark discharge that usually goes into the flashtube or laser tube is dissipated internally, and generates a lot of gas pressure inside the can.

Ethan wrote:

> Bob Weiss wrote:
> >
> > Those kind of caps are only good for pulse-discharge applications, and have a
> > short life expectancy when used as a filter cap in a power supply. The AC ripple
> > current causes them to overheat pretty quickly. Great for
> > railguns/photoflash/exploding wire applications, though!
> >
>
> Given their >2KV rating, I've been assuming that the things would
> be good for long term service (as filter caps) as long as operated
> <500VDC. DO you think even that is unrealistic?
>
> Ethan

5013. Re: Ameritron AL-811 Amp for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: qin2@aol.com
Message-ID: <1998052023495000.TAA25950@ladder01.news.aol.com>
Source record: 143438

SOLD Thank you

5014. WTP: parts for ICOM-725

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: Douche Bag #449 <wombats@c2i2.com>
Message-ID: <6k07opnia1@news.goodnet.com>
Source record: 143439

Must be good working boards. The UI-7 is the AM/FM plug-in. The UT-30 is the tone encoder unit.
I may also be interested in a FL-101 250HZ CW filter.
I also want the service manual for this radio (not the user manual)
All of this stuff is for a ICOM 725 transceiver

5015. Wanted: IC-706 service manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: wa6gsd@ix.netcom.com
Message-ID: <3563AE40.5E55@ix.netcom.com>
Source record: 143440
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Anyone out there have a reasonably priced manual or copy of
the IC-706 MK 1 service manual..

Thanks

Steve-WA6GSD

5016. Re: Off freq IC-W21at

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: "Adnan S." <adnan@msn.com>
Message-ID: <6k0d4jkrr1@argentina.it.earthlink.net>
Source record: 143441

Main reference oscillator in a W21AT is located at the right side of VHF main board, it's mounted inside a metal can soldered at 90 degrees to VHF board. It is impossible to adjust the trimmer cap inside it without taking the VHF board out, and reconnecting it with a suitable service extender cables. To make things worse, due to miniature design it is very likely that inexperienced person will damage the radio while taking it apart. Consider sending it to a repair shop.

Adnan, Icom America Service

Steve wrote in message <35639EBB.8D8DE254@provide.net>...
>Anyone have experience with an Icom IC-W21at 2/440 ht?
>I bought it used at Dayton and see that the 440 side is a bit off freq.
>(5-8khz low) sounds a little muffled.
>Having no experience I still am willing to tweak a pot if there is such
>a thing. I do have the schematics for it and have a freq counter. Anyone
>steer me in the right direction rather than sending it in to a service
>depeatment?
>
>--
> n8nyu@provide.net
> http://www.provide.net/~n8nyu
>
>

5017. Motorola & other IF freqs.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: Miguel Puchol <mpuchol@eurohubner.com>
Message-ID: <35628378.B53F3AED@eurohubner.com>
Source record: 143442

Hi,

Is there a good source (net or paper based) for finding the IF
frequencies of various radios, such as Motorola, Icom, etc. ?

73s.

Mike

5018. Re: AGRELO Engineering Doppler finders: Think Twice!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: Miguel Puchol <mpuchol@eurohubner.com>
Message-ID: <356286A4.C3C8BD2C@eurohubner.com>
Source record: 143443
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.design,rec.models.rockets

Tracy,

I also ordered a DFjr from Joe last November, and after numerous phone calls and emails, most unaswered, my credit card was charged for just over $500 (of which $128 was for FedEx to Spain). This was 28 days ago, and I still have not received anything.

For the last few months until I got the charge, I also got the 'it must have gotten lost' excuse, although he could not explain why he had sent a unit
with no charge, and could not give me a tracking number either.

I am also very dissapointed, I was expecting to get a nice DF unit for Search & Rescue work, but it seems not likely. I thought I was the only one
in this situation...

I wrote a post in the Hamnet forum in Compuserve, to the tone of your post here, and got a 'reprimand' from one of the sysops for posting such

criticisms apparently 'without reason' - when I have been waiting almost 7 months and a month ago my credit card was charged and still nothing.

Joe's answer phone tells he's going to be back from some exhibition on the 20th, so I'll try again. If I don't get any answers soon, I will consider legal
proceedings, or whatever action may be appropriate - I don't mind waiting as long as it takes, maybe even paying a small deposit aswell, but I don't see justified the full charge plus the shipping when the unit as not even been shipped !!
Neither UPS, FedEx or TNT have been able to find a parcel originating from his zip code going to Spain, so I am sure it has not been sent.

I hope your situation gets resolved, and let me know if you plan on taking any further action on this.

Kind regards,

Michael Puchol
Aeronautical Enginner

Tracy Hooker wrote:

> I have seen some intrest lately in DDF's, in particular from Agrelo
> Engineering. I thought I would share my experience with you.
>
> I work for a university, and we have a project where I thought an RF

> direction finder would really help us out. I researched things out
> there, and found a couple of companies. One of them was Agrelo
> Engineering. Their product was was medium priced, and looked like it
> would be OK. I would have prefered one of the military types, but
> right
> now their cost is prohibitive.
>
> I put in a PR, and we ordered it. That is Dec 97! I have made
> numberous calls (> 20), once in a while actually getting through. The
>
> majority of excuses they give is that UPS is not delivering properly.
> Actually, Agrelo has never been able to give me a correct UPS tracking
>
> number so I could do some checking.
>
> My accounts payable office tells me that they charged our corporate
> credit card twice! That was in early Jan 98.
>
> Needless to say, I am very dissapointed.
>
> This is not meant as vendor bashing, but this is a warning: if you
> are
> planning to business with them, buyer beware!
>
> Tracy Hooker
> Electronics Engineer
> New Mexico State University

5019. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: "Robert M. Ganter" <robert.ganter@ascom.ch>
Message-ID: <3562A031.30883B2E@ascom.ch>
Source record: 143524
Cross-posted to: talk.politics.guns,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

W4ABC wrote:

> Since we are talking about the rights of the "Individual," "Groups,"
> "People," let's talk about one well known individual in history, that
> disarmed his country so that all would be safe from the ravages of the
> "gun." His name was non other than "Adolf Hitler."

You can take any dictator. This is certainly the most extreme (and most undemocratic) way of a government to control "its" people.
You should be careful, however, to compare the government's monopole of using force, as it is used in (quite democratic) countries like Switzerland, Germany or Great Britain with a dictatorship like Nazi-Germany. It is rather arrogant to condemn any idea other than Your own one. The American system of justice may be one way to go, but there are other democratic systems in the world, which realize the same idea of a free society in a slightly different manner.
BTW, do You have a reference for what You mentioned above? I have never heard, that Hitler ever seriously hided his true intentions, why he wanted to disarm the "man on the street" (except in his and Goebbels propaganda, which You won't count much on, do You?). I'd be really interested, where You have that idea from.

Regards

Robert
--
Robert Ganter, Ascom Business Systems AG
Software Engineering Cellular Dep. CWECE 3269
Ziegelmattstr. 1, CH-4503 Solothurn, Switzerland
email: robert.ganter@ascom.ch / PGP key available
Phone: ++41 (0)32 624 3269 / Fax : ++41 (0)32 624 3648

5020. FS:UK:Kenwood TH-79E 70cms/2mtrs handheld.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: John G <j.g@virgin.net>
Message-ID: <01bd83d9$51504980$981130a4@big-4x4.ericsson.se>
Source record: 143525
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

As new condition. Comes with two protective cases, programmable fist mike, telescopic and flexible bnc antenna, car charger/supply, two battery packs, mans charger, instructions and circuit diagram.

Must sell today. I am in the Cheshire area.

The price is £210.
(Reduced from first ad due to the whip antenna being sold to a friend)
j.g@virgin.net
or 01925 883072
or 07775 573778

5021. Re: Job Openings with ADI-PREMIER Communications

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: tcs@cmcorp.com
Message-ID: <3a8m502i6o56$1c0@bigrig.devens.net>
Source record: 143526
Cross-posted to: rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.equipment,rec.radio.swap

ko6ux@adi-radio.com wrote:

>HELP WANTED:

>PREMIER Communications, the manufacturer of the popular ADI line of radios
>and the PRYME/PREMIER line of accessories, currently has immediate job
>openings in both the sales and technical support roles.

Yea, making new microphones to replace the CRAP they include with the
rigs!

>Sales duties include maintaining relations with the PREMIER dealer network
>over the telephone and through personal visits, and promoting the PREMIER
>product line by attending various amateur radio shows and conventions.

Advising people to buy new mic elements from RADIO SHACK to improve
their CRAP mics. (BTW, doesn't help!)

>Technical Support duties include logging in and examining returned
>merchandise, handling customer's questions on the telephone and by e-mail,
>and assisting in inventory control and shipping when needed.

Returned rigs because the audio is CRAP.

>Technical background equivalent to a Technician class amateur license is
>required, as is familiarity with MS Word and Excel. No other experience is
>needed.

Nah, hire someone who knows audio!

>Benefits for both positions include medical and optional dental insurance, as
>well as room for advancement with an up and coming company in the amateur and
>land mobile radio business.

>�� Fax resumes to:

>(909) 869-5710

>
>
>

5022. Re: 70cm Allocation In Danger

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <3562acef.2178703@news.total.net>
Source record: 143527
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy

just let it allocate to commercial people.

keep quality (well... you can't keep quality by testing CW here) and
lose spectrum. period. (actually not many are interested in sitting
down alone in ham shack anymore so opening bands to public likely will
not change so much)

On Wed, 20 May 1998 00:25:56 GMT, treynolds@email.exide.com wrote:

>The following was from the latest issue of Space News. It seems to be of
>interest to all hams:
>
>The Land Mobile Communications Council has issued a demand to the FCC that
>it immediately reallocate of most of the 70 centimeter Amateur band over
>to private mobile operations with private land mobile designated as the
>primary user.
>
>Technically the document is nothing more than a formal rule making request
>to the FCC that has been designated RM 9267. In reality it is more a demand
>by the LMCC for the FCC to immediately reallocate 420 to 430 MHz and 440 to
>450 MHz away from the federal government and over to the Private Mobile Radio
>Service on a primary basis. The Land Mobile Communications Council is also
>asking for new allocations at 1390 to 1400 MHz, 1427-1432 MHz, and 1670 to
>1675 MHz. It is also demanding a walloping 85 MHz at 960 to 1215 MHz and
>it wants all of this turned over to the Private Mobile Radio Service no
>later than 2010.
>
>But LMCC is not willing to wait until 2010 to take over the 70 centimeter
>band even though this is the second most popular of the Amateur radio
>services' VHF and UHF allocations. Amateur Radio is a secondary user of
>420 to 450 MHz. There are thousands of FM repeaters operating from 440 to
>450 MHz and a variety of modes on the air every day in the 420 to 430 MHz
>segment. While the Land Mobile Communications Council petition indicates
>that it is willing to permit Amateur Radio to retain some sort of secondary
>status, this would be only on a non-interfereing basis with the new commercial
>interests.
>
>Experts say that the best way to kill RM 9267 is though a massive letter
>writing campaign to the FCC. A campaign that outlines the specific use of
>the band by Amateur Radio Interests -- informational filings that detail how
>every hertz of 420 to 430 and 440 to 450 MHz is utilized on a day to day
>basis by hams.
>
>The commentary cutoff date on RM 9267 is June 1st. This leaves precious

>little time for radio amateurs around the nation to react. Those responding
>must be certain to reference RM 9267 at the top of their letter. Send
>comments to the Secretary, Federal Communications Commission, Washington DC,
>20554.
>
>The commentary cutoff date on RM 9267 is June 1st. This leaves precious
>little time for radio amateurs around the nation to react. Those responding
>must be certain to reference RM 9267 at the top of their letter. Send
>comments to the Secretary, Federal Communications Commission, Washington DC,
>20554.
>
>-----== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/ Now offering spam-free web-based newsreading

---

Cutie Boy (CB) ou
Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
C&#65533;: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

5023. FS: TenTec Paragon VCO boards

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: Doran Platt <jeepp@erols.com>
Message-ID: <3562B060.4AC59EA4@erols.com>
Source record: 143528

I have a set of TecTec VCO boards (major and minor loop) in A+ condition
for the original Paragon. I sold the radio and these are not needed.
Offers??

5024. Re: HOW DO YOU SPELL BURT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: Burt <burt@imfamous.com>
Message-ID: <6juan3pvh1@as1000.javanet.com>
Source record: 143529
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

J. Murray Neece wrote in message <356251DA.8B17C3BA@iglobal.net>...

IDIOT !!

How do you spell ham?

Wimp

5025. Help Please. Problem with MFJ-432 Voice Keyer & Vox

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: John@datasafe.demon.co.uk
Message-ID: <3562b186.14045407@news.demon.co.uk>
Source record: 143530

Dear MFJ

I have just purchased an MFJ432 Voice Keyer.

I have one problem and one question!

PROBLEM.

I have connected the MFJ-432 to my Icom 775DSP and set the internal jumpers for Icom. I am using a Heil HC4 headset, all works fine except when I switch the rig to use VOX. The rig goes to transmit okay but stays in transmit!!

I have tried to remedy the problem without success. The problem persists even when the unit is off and the power is disconnected from the rear panel connector. I have tried reducing the 'output level control' to its minimum, but this does not sort the problem either!

If I connect my headset directly to the rig, all workd fine.

I would be grateful if you could provide me with a solution.

QUESTION.

Is there anyway of increasing the amount of recording time available - perhaps by adding more memory?

I look forward to hearinf from you.

Regards

John
GW0ACH/GW8VBV
email john@datasafe.demon.co.uk

5026. Kenwood TS-870S Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: Christopher Cherry <ccherry@demon.net>
Message-ID: <895662512.10079.0.nnrp-03.c2d99745@news.demon.co.uk>
Source record: 143531

Does anyone have details of the Kenwood TS-870S wideband tx mod?
--
Christopher Cherry
"Logic is what you use when you run out of ideas."

5027. """""""WTB: Old Synths"""""""

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5028. FS: TM-201A Kenwood $125

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: ak2f@qsl.net
Message-ID: <6juio9$6vf$1@nnrp1.dejanews.com>
Source record: 143533

For Sale:

Kenwood TM-201A miniature mobile radio for 143-149 MHz
45 Watt transmit (same amp as "50 watt" rigs)
Hot GaAs FET receiver and doesn't overload like many of the broadband radios
LED display, no bulbs to burn out
Tiny dimensions: 1.5"H x 5.25"W x 8"D
5 memories. 3 work with simple +/- 600 Khz switch, with reverse button.
2 store both tx and rx frequencies for odd offsets. Rig will scan.
Microphone: commercial GE, non touchtone. Supports standard Kenwood 8 pin
mikes.
Must run external speaker....rig is that thin...no room for speaker in case!
Power chord.
Have schematic, but no manual. Simple to operate, none really needed.
Rig was the smallest, hottest RF performer in the 1984/5 timeframe when they
were made. It's in the same family as the TM-241A and TM-261A that everyone
else cloned. Icom equivalent is the IC-27H.

See the rig at: www.qsl.net/ak2f/index.htm

Firm price $125

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5029. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: richm@ucesucks.mulveyr.roc.servtech.com
Message-ID: <slrn6m5ht5.65c.richm@ll.aa2ys.ampr.org>
Source record: 143534
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

On Tue, 19 May 1998 05:44:37 -0400, Burt <burt@innocent.com> wrote:
>
>Christopher Cox wrote in message <01bd82b6$93ff9020$9460b6cd@cbx-nt>...
>
>>I do not own a weapon, have no immediate desire to purchase one, but find
>>that most anti gun ownership lobbies to lack a logical basis, usually
>>spouting gun related deaths without mentioning that if a gun was not
>>available a pick axe might have been used to the same affect.
>
>
>No one ever held up a bank with a pick ax.

Yup. Knives, and simply threats, are also highly popular, and
effective.

>No kids ever killed teachers and students with a pick ax.
>

Don't count on it. Here, in Rochester, the weapon of choice to kill
teachers and students is also the knife. Unfortunately, it has proven to
be a highly effective one.

- Rich

--
Rich Mulvey
My return address is my last name,
followed by my first initial, @mulveyr.roc.servtech.com
http://mulveyr.roc.servtech.com
Amateur Radio: aa2ys@wb2wxq.#wny.ny.usa

5030. Re: The AVERAGE ham

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: Paul Vanasse <paulvanasse@tp.net>
Message-ID: <6jujir$9em$1@news7.ispnews.com>
Source record: 143535
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

As an educator you might try a standard deviation hypograph to determine what the term "Average" really means. I dont know where you acquired your definitive nomenclature, however your assumptions are clearly wrong. DO THE MATH!

Burt wrote in message <6jrk30krt1@as1000.javanet.com>...
>average'Average' means being run-of-the-mill,
> mediocre, insignificant, an also-ran, a non-entity.
>'Average' is the top of the bottom, the best of the worst,
> the bottom of the top, the worst of the best.Which of these is you?
>Being 'average' is the lazy person's cop out,
>it's lacking the guts to take a stand in life;it's living by default.
>Being 'average' is to take up space for no purpose,
>to take the trip through life but never to pay the fare.
>Being 'average' is to pass one's life away with time,
>rather than to pass one's time away with life.
>To be 'average' is to be forgotten once you pass from this life.
>The successful are remembered for their contributions,
>the failures are remembered because they tried,
>but the'average', the silent majority, is just forgotten."
>
>
>Burt Fisher Teacher of video, broadcasting and electronics
>Amateur call How do you spell "gun owner?" (ICE HOLE)
>K1OIK How do you spell "smoker?" (PIG)
>Cape Cod How do you spell "radio amateur" (WIMP)
>
> burt@innocent.com
> http://www.geocities.com/WallStreet/5169
>
>

5031. Butternut "Butterfly" Beam FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: Landen Stoker <KC5QDZ@IAMERICA.NET>
Message-ID: <3562D3AF.BEC11168@IAMERICA.NET>
Source record: 143536
Cross-posted to: rec.radio.amateur.antenna,rec.radio.swap,rec.radio.amateur.equipment

I have a Butternut HF5B Butterfly for sale with paperwork.This is a 2 element beam covering 10 12 15 17 and 20 meters. Compact 12ft elements and 6 ft boom. Great for a limited size area or portable operation. In good condx. Took it down about 2 months ago, only rust is on the u-bolt saddles. Evidently they were not S.S. Asking 100.00 plus shipping or can be picked up in Lafayette, LA If you have any questions please feel free to ask.
Thanks
Landen KC5QDZ@IAMERICA.NET

5032. Butternut "Butterfly" Beam FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: Landen Stoker <KC5QDZ@IAMERICA.NET>
Message-ID: <3562D3B6.84911A6B@IAMERICA.NET>
Source record: 143537
Cross-posted to: rec.radio.amateur.antenna,rec.radio.swap,rec.radio.amateur.equipment

I have a Butternut HF5B Butterfly for sale with paperwork.This is a 2 element beam covering 10 12 15 17 and 20 meters. Compact 12ft elements and 6 ft boom. Great for a limited size area or portable operation. In good condx. Took it down about 2 months ago, only rust is on the u-bolt saddles. Evidently they were not S.S. Asking 100.00 plus shipping or can be picked up in Lafayette, LA If you have any questions please feel free to ask.
Thanks
Landen KC5QDZ@IAMERICA.NET

5033. Question: U.S.A Distributor for Jones Key

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: "David W. Fleming" <davefleming@novagate.com>
Message-ID: <6julaq$95a$0@205.138.137.161>
Source record: 143538

I have a friend looking for a US distributor for the Jones Key. Can anyone help this fellow out.
His email is haljones@novagate.com
or respond to me, and I will give him a call with the results.
Thanks
Dave Fleming
NS8S

5034. HTX-212 MIKE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: HOFFMAA@POLAROID.COM
Message-ID: <000580A6.4523@polaroid.com>
Source record: 143539

COULD SOMEONE HELP ME WITH THIS PROBLEM;I HAVE A RAT-SHACK HTX-212
AND I WANT TO PUT A BASE MIKE ON IT . IT USES A ELECTRET-CONDENSER
MIKE WHICH I DON'T HAVE MUCH EXPERIENCE WITH. COULD I USE A DYNAMIC
MIKE THAT I HAVE {IT HAS A DUEL IMPEDENCE SWITCH } OR IF NOT AND I
REPLACE THE ELEMENT DO I POWER THE ELECTRET-CONDENSER MIKE FROM THE
7.5V FROM THE RADIO OR EXTERNALLY POWER IT?
THANK YOU
73'S TONY KD1SF

5035. Re: Question: U.S.A Distributor for Jones Key

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: Brian Hemmis <K3USC@worldnet.att.net>
Message-ID: <6julsq$gaj@bgtnsc03.worldnet.att.net>
Source record: 143540

check with Palomar. also in AES catalog under Palomar. 73, Brian
K3USC-Erie,PA

5036. WTT - MT1000 SPKR MIC FOR CASE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: swoodwar@fix.net
Message-ID: <6jums9bla1@zinger.callamer.com>
Source record: 143541

Will trade new condition HT600/MT1000 speaker/mic for a case for an
MT1000.
swoodwar@fix.net

5037. FS: Hygain TH-3

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <3562E791.1AB486B3@together.net>
Source record: 143542
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment

FS: Hygain TH-3 tri-band 3-element beam $200 o.b.o.

Come visit the KB1CGA Homepage and check out our swap/sale page. Post
your for sale/swap items with us and help the page grow :)

--Tom
KB1CGA
http://homepages.together.net/~rcc

5038. Rolling Code Encryption

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: ctpds49@aol.com
Message-ID: <1998052014300500.KAA04526@ladder01.news.aol.com>
Source record: 143543

Rolling Code Encryption that employs Pilot tones changing at
a rate of 2 per second can be decoded with a balanced modulator
IC for up to several seconds at a time...

<A HREF="http://members.aol.com/ctpds49/index.html">
Descramblers/ Signal Meters/ Service Manuals</A>

http://members.aol.com/ctpds49/index.html

5039. FS: Kenwood TS-430S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: Robert Stuedemann <kf8ru@netonecom.net>
Message-ID: <3562E8F6.13E8@netonecom.net>
Source record: 143544
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale Kenwood TS-430S HF 10-160 meter radio in MINT condition. Comes complete with mic, power cord, manual and factory box. $500

5040. WTB: MU-1 modem unit for Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: etagg <etaggart@dreamscape.com>
Message-ID: <01bd83fe$8db01160$f2b972ce@default>
Source record: 143545

new or used need for Kenwood TW4100A dual bander etaggart@dreamscape.com
tnx...

5041. Re: HOW DO YOU SPELL BURT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: dsherman@my-dejanews.com
Message-ID: <6jv0bvqte1@nnrp1.dejanews.com>
Source record: 143546
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment
Body handling: HTML body converted to readable text

```
Why don't ya'll just rename this NG the Burt/AntiBurt NG and be done. Don't
bother to reply, I am unsubscribing from both Deja News and Deja Mail.
Signal to noise is 2 percent signal, 98 percent noise.

In article <6juan3$pvh$1@as1000.javanet.com>,
"Burt" wrote:
>
> This is a multi-part message in MIME format.
>
> ------=_NextPart_000_0029_01BD83B7.045253C0
> Content-Type: text/plain;
> charset="iso-8859-1"
> Content-Transfer-Encoding: quoted-printable
>
> J. Murray Neece wrote in message <356251DA.8B17C3BA@iglobal.net>...
> =20
> IDIOT !!=20
>
> =20
>
> =20
>
> How do you spell ham?
>
> =20
>
> Wimp
>
> ------=_NextPart_000_0029_01BD83B7.045253C0
> Content-Type: text/html;
> charset="iso-8859-1"
> Content-Transfer-Encoding: quoted-printable
>
>
>
>
>
>
>

> style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: =
> 5px">
>
J. Murray Neece wrote in message < =
```

> href=3D"mailto:356251DA.8B17C3BA@iglobal.net">356251DA.8B17C3BA@iglobal.n=
> et>...

>
=20
> =
>
&nb=
> sp; &nbs=
> p; =20
> IDIOT=20
> !!=20
>

>

>
How do you spell ham?

>

>
size=3D7>Wimp

>
> ------=_NextPart_000_0029_01BD83B7.045253C0--
>
>

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5042. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: Kevin Alfred Strom <kevin.strom@innocent.com>
Message-ID: <3562FB45.1DDF7011@innocent.com>
Source record: 143547
Cross-posted to: talk.politics.guns,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Robert M. Ganter wrote:
>
> W4ABC wrote:
>
> > Since we are talking about the rights of the "Individual,"
> "Groups,"
> > "People," let's talk about one well known individual in history,
> that
> > disarmed his country so that all would be safe from the ravages of
> the
> > "gun." His name was non other than "Adolf Hitler."
>

Actually, the National Socialists, though they were far from Second Amendment-type purists, considerably loosened gun restrictions in Germany compared to the previous "Social Democratic" regime. Just compare the 1928 and 1938 laws. (A book has been published which prints the two laws side by side, so they can be easily compared. It's called _Gun Control in Germany, 1928-1945_ and I think Noontide Press in California, among others, has it. It is also for sale at a lot of gun shows.)

Guns were widely owned by private individuals in Germany from 1933-1945, but were required to be turned in to the Communist and other Allied authorities when the occupation governments were set up after the war.

....
> The American system of justice may be one way to go, but
> there
> are other democratic systems in the world, which realize the same idea
> of a free society in a slightly different manner.
....

I'm not necessarily disagreeing with you re the Swiss and the Americans, but this "democracy" bit is a poor use of the language.

Switzerland and the United States are republics, and have constitutions for a very important reason -- to protect us from the tyranny of the majority; to secure rights that no majority and no legislature can ever take away, no matter how large or passionate the majority is that wants to do so.

Democracy and tyranny are perfectly compatible. It's called mob rule.

Democracy and freedom are mutually exclusive.

I'll take freedom.

Cheers,

Kevin, WB4AIO.

--

Kevin Alfred Strom.

mailto:kevin.strom@innocent.com

Resources on the Internet (Not all are affiliated with me; I speak only for myself.):

Patriotic Education --
http://www.natall.com http://www.natvan.com
Exalted European Art --
http://www.isleofavalon.co.uk/gframing/gframing.html
An Incomplete Archive of My Usenet Posts, courtesy of the opposition --
http://www.nizkor.org/ftp.cgi/people/s/strom.kevin.alfred/1996
Free Speech in Canada --
http://alpha.ftcnet.com/~freedom/
Politically Incorrect --
http://www.sound.net/~fenix/
Western Imperative Network --
http://www.usaor.net/users/ipm
Library of Yggdrasil --
http://www.ddc.net/ygg/
Institute for Historical Review --
http://www.kaiwan.com/~ihrgreg/
Nationalist Resource Page --
http://www.stormfront.org/
The Zundelsite --
http://www.webcom.com/ezundel/english/
Tyndall Looks at Covington --
http://www.webcom.com/bnp/c18.html
The Incomparable Revilo Oliver --
http://ourworld.compuserve.com/homepages/america

5043. Re: AGRELO Engineering Doppler finders: Think Twice!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: Joe Agrelo <jagrelo@agrelo.com>
Message-ID: <35632D00.1CC16552@agrelo.com>
Source record: 143548
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.design,rec.models.rockets

Tracy Hooker wrote:

> I have seen some intrest lately in DDF's, in particular from Agrelo
> Engineering. I thought I would share my experience with you.
>
> I work for a university, and we have a project where I thought an RF
> direction finder would really help us out. I researched things out
> there, and found a couple of companies. One of them was Agrelo
> Engineering. Their product was was medium priced, and looked like it
> would be OK. I would have prefered one of the military types, but right
> now their cost is prohibitive.
>
> I put in a PR, and we ordered it. That is Dec 97! I have made
> numberous calls (> 20), once in a while actually getting through. The
> majority of excuses they give is that UPS is not delivering properly.
> Actually, Agrelo has never been able to give me a correct UPS tracking
> number so I could do some checking.
>
> My accounts payable office tells me that they charged our corporate
> credit card twice! That was in early Jan 98.
>
> Needless to say, I am very dissapointed.
>
> This is not meant as vendor bashing, but this is a warning: if you are
> planning to business with them, buyer beware!
>
> Tracy Hooker
> Electronics Engineer
> New Mexico State University

Dear Mr. Hooker,

I show no records of receiving any email from you or the New Mexico Sate University, if you left phone messages with no reply I apologize. After doing research on your order, our database shows that there are 2 separate orders from the New Mexico State University, also that the product did ship. This item is in stock and if you did not receive it we can send you another one ASAP.

Let me know what you would like us to do in resolving this issue.

Sincerely,

--
Joe Agrelo

Agrelo Engineering
P.O. Box 231
Pattersonville, NY 12137
Tel:(518)864-7551
Fax:(518)864-7553
http://www.agrelo.com

5044. Burtvention 98

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: TheTechTeacher@my-dejanews.com
Message-ID: <6jv496$185$1@nnrp1.dejanews.com>
Source record: 143549
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

13 June Dennis MA BarnstableARC @ThepSmithRd $5/sp@7

Come to Burtvention 98 in June on the Cape. Meet your favorite Burts.
See the actual computers they use to entertain and amaze you. An
autograph session will be held and a panel discussion will follow. Try
to sell your junk at the flea market and spend your day dickering with rich
old men over 50 cents. Pay 2.00 for hot dogs when you can go down the street
and get 6 for that price.

Helpful ham hint. Buy a 7 buck table- just split it between several
people and save yourself the 5 buck rip-off fee.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5045. Re: HOW DO YOU SPELL BURT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: k1oik@mindless.com
Message-ID: <6jv4hu$1ks$1@nnrp1.dejanews.com>
Source record: 143550
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <6jv0bvqte1@nnrp1.dejanews.com>,
dsherman@my-dejanews.com wrote:
>
> Why don't ya'll just rename this NG the Burt/AntiBurt NG and be done.

Ya'll isn't a word.

Burt "See me at Barnstable ARC's Dennis Burtvention 98 June 13"

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5046. Needed: MODS for Kenwood TM-261A, TH-G71, & Icom IC-707

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: xan@bellsouth.net
Message-ID: <6jv0gnsts1@gte1.gte.net>
Source record: 143551

Does anybody have *ANY* mods for the following radios:

Kenwood TM-261A (2meter Mobile)
Kenwood TH-G71 (2meter/70cm H-T)
Icom IC-707 (base station/HF rig)

I really don't care what the mods do, I am not looking for anything in specific, I just like tinkering with things..... Any helt would be appreciated!!!

--Justin

The only mod that I have been able to do is on the TM-261A -- which is to extend the TX range...

5047. WTB: Low-band Maxtrac

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: J Banks <psgtech@ix.netcom.com>
Message-ID: <6jv3i7$b8c@dfw-ixnews3.ix.netcom.com>
Source record: 143552
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.lmr-commerical

Looking to buy a low-band Maxtrac (33mhz).

Please respond via e-mail, or call me at 562.690.8106.

JIM

5048. PRO-2046

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: pstringy@aol.com
Message-ID: <1998052017452700.NAA14393@ladder03.news.aol.com>
Source record: 143553

100 channel complete with mounting bracket, ac/dc cords. Receives 800 Mhz. Scanner less than 6 mo old. $125 plus shipping. E-mail pstringy@aol.com.

5049. Re: FT847 Review, Jumpers, Power Amp. Connection

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: feinstei@mailhost.fsic.ford.com
Message-ID: <6jv2tu$fmp1@eccws1.dearborn.ford.com>
Source record: 143554

>1) There are six jumpers besides the lithium battery. What is their
>exact setting (all jumpers!) for a range extended radio? What is the
>exact procedure, is it just enougth if only "LOCK" and "FAST" are
>pressed while switching the radio on?

Jumper 1 should have a simple diode across it.
Jumper 2 should have solder across it.
Jumper 3 should have solder acrooss it.
Jumpers 4, 5, & 6 must be open.

Then, press the LOCK and FAST buttons together
while turning on the radio and you'll have full
coverage of HF, up to 167 MHz on 2 meters, and
up to 512 MHz on 440.

5050. GE desk mic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: pstringy@aol.com
Message-ID: <1998052017470300.NAA18734@ladder01.news.aol.com>
Source record: 143555

Looks like Shure 526. Black in color. Good condition $35 plus shipping. E-mail pstringy@aol.com.

5051. FS: Yaesu FT-51RH dualband HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: craigivey@aol.com
Message-ID: <1998052017553300.NAA15170@ladder03.news.aol.com>
Source record: 143556

For sale:

Yaesu FT-51RH Dual band HT
5 Watts
FNB-38 battery pack and charger
Rubber ducky antenna
Owner's manual

Excellent condition. Rarely used.

$300.00 shipped.

Contact me at: KC5UMA@aol.com

5052. Re: WTB: EL Cheapo inline SWR Bridge

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: "DS,JS KING" <goldking@swbell.net>
Message-ID: <3563156C.55AE@swbell.net>
Source record: 143557
Cross-posted to:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

i have a schematic for a high powerd (3kw) vswr bridge meter. origaly
designed to cover 13 mhz. whith a littel recaculating of component
values, im sure you can make it work for vhf. if you are interested
e-mail me
knight
goldking@swbell.net

5053. Re: Drake TR-22C

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: reedj@earth.execpc.com
Message-ID: <6jv6p3$mcn@newsops.execpc.com>
Source record: 143558
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Chuck Mandus (cdmandus@nauticom.net) wrote:

: I have a Drake TR-22C 2-meter transceiver. I'd like to buy crystals for
: it, but where is a good place to find crystals and what formulae do I need
: to calculate what crystals I need to have in the receive and transmit
: slots? Thanks for any help in advance.
: Chuck, looking to get my TR-22C online

Use any good xtal house,Jan Crystals is an example. They have the tech data, you just need to tell them what you need.

Joe

5054. WTT: Icom IC-T8AHP for an FT-50RD **TRADE**

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: chia@news.utk.edu
Message-ID: <6jv787gum1@gaia.ns.utk.edu>
Source record: 143559

I have an Icom IC-T8A high power HT that is only 2 months old. It
has a NiMHi bat. And Wall wart charger. EXCELLENT intermod reject. It
is a GREAT radio and covers 6 meter, 2 meter, and 70cm GREAT with 4.5 watts.
When hooked to 12+VDC it is a little over 5 Watts. It has been extended RX
moddified to include the following freqs.

50-75.999MHz
76-107.999MHz
108-135.999MHz (AM air)
136-229.999MHz
300-399.999MHz
400-599.995MHz
600-999.995MHz

The mod is a simple push button and then power on mod that can be
undone by reseting the radio. I want to trade it for an FT-50RD with the
deluxe keypad built in preferably. The only reason that I want rid of this
GREAT HT is that 6 meter activity here is dead there is no use for it on
FM. All the activity is on SSB and there are no repeaters near me to hit.
If anyone is interested and has the FT-50RD then please E-Mail me at one
of the addresses below. Thanks....

--
====----****----====
73 de KF4UAE
KF4UAE@qsl.net
chia@korrnet.org
John R. Alley

5055. Who makes the HF Stealth mobile antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: nw2m@qsl.net
Message-ID: <6jvac1$9v7$1@nnrp1.dejanews.com>
Source record: 143560

Who makes the HF Stealth mobile antenna?

Anyone have a link or URL for the company who
makes the HF Stealth antenna? This is the BIG
version of the Texas Bug Catcher.

Many thanks for any information.

Al, NW2M

mailto:nw2m@qsl.net

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5056. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: Michael Ruther <" michaelruther"@phx1.aro.allied.com>
Message-ID: <6jv8tq$cu6@asbe05.phx1.aro.allied.com>
Source record: 143561
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Burt wrote:
>
> YCTHULHU wrote in message
> <19980518005417OO.UAA24217@ladder03.news.aol.com>...
> >The 2nd amendment to the Constitution of the United States
> >says that the right to keep and bear arms SHALL NOT be
> >infringed ... that is, restricted, in ANY way.
>
> Total BULLSHIT
>
> Here is what it REALLY says:
> Amendment II
>
> A well regulated militia, being necessary to the security of a free state,
> the right of the people to keep and bear arms, shall not be infringed.
>
> It says NOTHING about INDIVIDUALS, N O T H I N G .
>
> >Numerous writings by our founding fathers state that
> >the prime reason for this right of citizens to own
> >guns is NOT to promote hunting or sport shooting,
> >NOT just for self-defense against criminals, but,
> >and most importantly, for defense against
> >GOVERNMENT TYRANNY.
>
> Where is that stated?
>
> .
> >And the time IS coming when "our" so-called
> >government will actually attempt a nationwide gun
> >confiscation. Note, I said "attempt".
>
> You ass will blow chunks if anyone ever held a gun to your face.
>
> >In the light of the clear, unambiguous intent of
> >the Constitution and our Founding Fathers, this
> >gun control debate clearly shows just WHO are
> >>the patriots, and WHO are the traitors to America.
>
> Correct, YOU
>
> Please visit my World Wide Web Site, you have never seen a page like it.

> You will see:
>
> 1. A naked chic
> 2. An actual picture of Burt on the throne.
> 3. The writings of me and others on ham radio, hear a typical ham contact.
> 4. The warm side of K1OIK, hear me speak, see me with famous people.
> 5. A test for your SVGA monitor
> 6. Pictures of me and my family.
> 7. A Nazi connection in ham radio?
> 8. See now the future of ham radio.
>
> Burt Fisher Teacher of video, broadcasting and electronics
> Amateur call South Dennis, Ma. (Cape Cod)
> K1OIK Gun owners kill children
>
> burt@innocent.com
> http://www.geocities.com/WallStreet/5169
The argument is about the definition of people.
I believe it to be we the people as in every citizen in the United
States os America. Therefore Congress can not pass a law which
infringes on ME as a person covered in the group called people.
So in that context the second amendment bars congress from passing
ant gun law.
How did a debate about guns get into the newsgroup?
Mike AA7QA

5057. Re: 70cm Allocation In Danger

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: VA2SMF <va2smf@nospam.rac.ca>
Message-ID: <35632B07.64F657F7@nospam.rac.ca>
Source record: 143562
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy

Cutie Boy wrote:
>
> just let it allocate to commercial people.

As opposed to residential people?

> keep quality (well... you can't keep quality by testing CW here) and
> lose spectrum. period. (actually not many are interested in sitting
> down alone in ham shack anymore so opening bands to public likely will
> not change so much)

This is not a discussion of whether CW testing should be banned. This is about the danger of reallocation of part of the 70cm band, which is very widely used by hams. Please don't make comments where they are not necessary.

5058. Major changes at Hy-Gain

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: bryan@prodistributors.com
Message-ID: <35632b3b.17823959@news.nts-online.net>
Source record: 143563
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Just found out that HyGain made the announcement at Dayton that
they will now be selling antennas and other equipment on a factory
direct sales basis. They have installed a toll free number
(800-898-6723) for factory direct orders. Also, they have a web page
at http://www.hy-gain.com with a listing of all the prodousts and the
factory direct prices.

When I checked the factory direct prices, they appear to be
about 10% LESS than prices thru the HyGain dealers. Examples
of prices are TH-11 at $850.46, TH7DX at $639.35, and 204BA
at $379.53

Rotators, VHF, UHF, and other equipment is also included in
the products that can now be purchased factory direct.

Bryan W5KFT

5059. Re: Need help with semi-dead pro-50

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <Y0G81.702$Ot5.438040@news.teleport.com>
Source record: 143564
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

CrACKeD <cracked@primenet.com> wrote:

>Steve Kennedy <prografx@teleport.com> writes:
>: I couldn't find the reset procedure for the Pro-50, but here is a
>: testimonial (and the fix that worked for me) for the Pro-43:

><snip>

>Just tried it for the pro-50, and unfortunately, it didn't do anything. I
>also tried pressing 2, 4, and 9 down while powering up. There also
>appears to be a pinhole reset type button on the side of this radio. I
>depressed it with a paperclip, but still, the radio is asleep. I notice
>that my pro-39 also has one of these reset holes. Does your 43? If so, I
>probably need to look for the keypad reset procedure for my 50.

I don't have the scanner anymore so I can't check. If the pinhole
reset button on your Pro-50 works like the same thing on the Pro-2006,
try this (from another post):

To reset your scanner switch it on then:

1: press and hold "Clear".

2: using a pointed object, press and release the
"Reset" switch. (Use a paper clip)

3: after confirming the display goes blank,
release "Clear".

Memories will be erased as well.

Steve

5060. Mark Your Calendar for the BARA Hamfest 6/6/98

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: mravitz@ix.netcom.com
Message-ID: <35632af9.19041098@nntp.ix.netcom.com>
Source record: 143565
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanners,rec.radio.amateur.antennas

Saturday June 6th, 1998

Annual Spring Hamfest- Fairleigh Dickinson University, Teaneck, N.J.

8:00 AM till 2:00 PM
Rain or Shine
Amateur Testing: Novice thru Extra (8:00 AM to 10:00 AM ONLY,
Bring both original FCC license and a photo-copy and positive ID)
Donation $5.00
Vendors $10.00 (per space)
XYL & Harmonics FREE
Lots of Parking
Rest Room Facilities
Refreshments
Talk-in on 146.19/79

Check out http://www.BARA.org for more info

For Hamfest information - contact:

Jim Joyce K2ZO
286 Ridgewood Blvd. No.
Westwood, NJ 07675
(201) 664-6725
E-Mail: hamfest@bara.org

5061. Re: IC-T8A, below 50MHz??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: andrisin@my-dejanews.com
Message-ID: <6jvg0iimk1@nnrp1.dejanews.com>
Source record: 143566
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <35607428.5506@mail.dec.com>,
klimasewski@mail.dec.com wrote:
>
> Has anyone figured out to make it receive below 50MHz??
>
> Ken,
>
> N1KK
> Hello Ken, I also have this radio and heard that it can be modified for xmit on 220 ham band , do you know which diode to snip? You may have already found out that you can get 50-1000 mhz expanded receive by hold in the SQL and BAND buttons at turn on. de N8HVQ Jack

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5062. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: Curtis M LaFon <n5hdq@wf.quik.com>
Message-ID: <3563413E.8285BAED@wf.quik.com>
Source record: 143567
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Michael Ruther wrote:

> Burt wrote:
> >
> > YCTHULHU wrote in message
> > <1998051800541700.UAA24217@ladder03.news.aol.com>...
> > >The 2nd amendment to the Constitution of the United States
> > >says that the right to keep and bear arms SHALL NOT be
> > >infringed ... that is, restricted, in ANY way.
> >
> > Total BULLSHIT
> >
> > Here is what it REALLY says:
> > Amendment II
> >
> > A well regulated militia, being necessary to the security of a free state,
> > the right of the people to keep and bear arms, shall not be infringed.
> >
> > It says NOTHING about INDIVIDUALS, N O T H I N G .
> >
> > >Numerous writings by our founding fathers state that
> > >the prime reason for this right of citizens to own
> > >guns is NOT to promote hunting or sport shooting,
> > >NOT just for self-defense against criminals, but,
> > >and most importantly, for defense against
> > >GOVERNMENT TYRANNY.
> >
> > Where is that stated?
> >
> > .
> > >And the time IS coming when "our" so-called
> > >government will actually attempt a nationwide gun
> > >confiscation. Note, I said "attempt".
> >
> > You ass will blow chunks if anyone ever held a gun to your face.
> >
> > >In the light of the clear, unambiguous intent of
> > >the Constitution and our Founding Fathers, this
> > >gun control debate clearly shows just WHO are
> > >>the patriots, and WHO are the traitors to America.
> >
> > Correct, YOU
> >

> > Please visit my World Wide Web Site, you have never seen a page like it.
> > You will see:
> >
> > 1. A naked chic
> > 2. An actual picture of Burt on the throne.
> > 3. The writings of me and others on ham radio, hear a typical ham contact.
> > 4. The warm side of K1OIK, hear me speak, see me with famous people.
> > 5. A test for your SVGA monitor
> > 6. Pictures of me and my family.
> > 7. A Nazi connection in ham radio?
> > 8. See now the future of ham radio.
> >
> > Burt Fisher Teacher of video, broadcasting and electronics
> > Amateur call South Dennis, Ma. (Cape Cod)
> > K1OIK Gun owners kill children
> >
> > burt@innocent.com
> > http://www.geocities.com/WallStreet/5169
> The argument is about the definition of people.
> I believe it to be we the people as in every citizen in the United
> States os America. Therefore Congress can not pass a law which
> infringes on ME as a person covered in the group called people.
> So in that context the second amendment bars congress from passing
> ant gun law.
> How did a debate about guns get into the newsgroup?
> Mike AA7QA

N5HDQ wrote:

--

Curtis .. N5HDQ .. http://wf.quik.com/n5hdq
I can't think of anything witty to say here.
Oh well, no one is perfect.

What do you know about what is scheduled to happen
in November as regards the Brady Law?

Do you remember that back in 93 when it was being
debated it was presented as a 5 year Law that would
prevent handguns from falling into the hands of
Criminals and fade into the sunset in 98 ...???

Not so. It was in the original language that five
years after enactment that the word handgun be
replaced with firearm, and an instant background
check be conducted for the purchase of a FIREARM.

It seems that the law has been modified by various
agencies (is this legal in itself) to the point
that a National Firearm registration program will

be attempted. This does not pertain to new guns alone as if you take in a gun for repair a background check is supposed to be ran on you.

How do you feel about a law that was ruled, at least in part, as un-constitutional being beefed up to suit Clinton and his gun grabbing Corps..?

There is a bill (H.R. 2721) going around on Capitol Hill now that would kill Brady cxompletely should it become law. It needs help now as there are only four signed on to it now.

If you want to help you could contact your people in Washington urging them to sponsor H.R. 2721.

For more information and links to Your Congressmen and Senators please visit:

http://wf.quik.com/n5hdq ... and ... http://www.alltel.net/~hamrick/

Curtis M LaFon

5063. Re: Kenwood TS-870S Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: Worthlin <NoMail@NoMail.com>
Message-ID: <6jv83c$ib2$1@suriname.it.earthlink.net>
Source record: 143568

Christopher Cherry wrote in message
<895662512.10079.0.nnrp-03.c2d99745@news.demon.co.uk>...
>Does anyone have details of the Kenwood TS-870S wideband tx mod?
>--
>Christopher Cherry
>"Logic is what you use when you run out of ideas."
>
>

Heres your info, I didn't write it or try it..........Worthlin

Subject: TS870 MARS/CAP Modification
From: Howard Ryder <W4NTW@ix.netcom.com>

TS870.mod
Here is your chance to prove how adept you are at microsurgery.
This mod will enable the TS-870S to transmit on MARS, CAP and othe
frequencies.

1. REMOVE TOP AND BOTTOM COVERS.
2. REMOVE THE TOP SCREW FROM EACH SIDE OF THE FRONT PANEL
ASSEMBLY.
3. CAREFULLY ROTATE THE FRONT PANEL FORWARD TO GAIN ACCESS TO THE
CONTROL BOARD(X53-3560-11 A/4). THIS BOARD IS MOUNTED VERTICALLY
AGAINST THE BODY OF THE TRANSCEIVER. IT IS NOT THE BOARD THAT
IS MOUNTED IN THE FRONT PANEL ASSEMBLY.
4. LOCATE AND REMOVE RESISTOR R244 FROM THE CONTROL BOARD. R244 is below
IC12 ROM and above IC23. There are two chip resistors, one on
top of the other -carefully remove or break the top one..it is easily
fractured -that's R244.
5. REASSEMBLE AND THEN PERFORM THE CPU RESET BY HOLDING THE A=B
BUTTON DEPRESSED AS POWER IS TURNED ON.

IT WORKS!!

5064. Re: HOW DO YOU SPELL BURT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: "Mark D. Harnetiaux" <mdharnetiaux@csupomona.edu>
Message-ID: <356333CB.4E7BACC1@csupomona.edu>
Source record: 143569
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment

```
correct. it's spelled you'all, pronounced y'all....

Mark

k1oik@mindless.com wrote:
>
> In article <6jv0bv$qte$1@nnrp1.dejanews.com>,
> dsherman@my-dejanews.com wrote:
> >
> > Why don't ya'll just rename this NG the Burt/AntiBurt NG and be done.
>
> Ya'll isn't a word.
>
> Burt "See me at Barnstable ARC's Dennis Burtvention 98 June 13"
>
> ------== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading
```

5065. Help!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: Iluv2way <bednark@garden.net>
Message-ID: <6jvd3h$4t5$1@news5.ispnews.com>
Source record: 143570
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Could someone please give me a breakdown of the following Motorola model number? I need to know # of systems supported, power out, conventional and/or trunking, etc. Thanks!

Model H25JGB5170DN

Kevin

5066. Kenwood TH-79ADH Modification

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: cowboy22 <cowboy22@geocities.com>
Message-ID: <35633DF8.AED6BFA2@geocities.com>
Source record: 143571

Has anyone modified this unit to get the wide transmit? If so please send me a note if you were successful or not. I just bought the unit and hate to screw it up.

Thanks,
Chris

chris.dennis@mci.com

5067. Re: Kenwood TH-79ADH Modification

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: cowboy22 <cowboy22@geocities.com>
Message-ID: <35633E54.4FC10786@geocities.com>
Source record: 143572

by the way this modification requires the removal of very small diode(s).

cowboy22 wrote:

> Has anyone modified this unit to get the wide transmit? If so please
> send me a note if you were successful or not. I just bought the unit and
> hate to screw it up.
>
> Thanks,
> Chris
>
> chris.dennis@mci.com

5068. FS***Collins 75S-1 rcvr and mech.filter***

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <6jve10$75q$1@newsd-132.iap.bryant.webtv.net>
Source record: 143573
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Have an ex.cond. 75S-1 rcvr with the original manual. $300.00

Also a Collins mech.filter # F455Y-40 this is the 4kc. solder in type filter for the S line. In the original collins box. $75.00 or $50.00 with the rcvr.

All prices PRE-PAID, + shipping.

73's
Stan
(530)241-0843

5069. Re: WTB: MTS2000 800 & 900

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: Tom Gasta <tomgasta@worldnet.att.net>
Message-ID: <6jsn4m$d0n@bgtnsc03.worldnet.att.net>
Source record: 143659
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.lmr-commerical

Jim,

There were literally thousands of 800Mhz radios at Dayton this year. MTX800 and 810s at $50-75 each, MTS2000 B7s for $300, maxtracs for $50, B3 MTX8000s for $50. Nextel has done a wonderful job of making Privacy Plus and most other Motorola 800 radios worthless. Even Spectras for $150. I bought several as I operate a conventional 800 system. You should be able to find them, although the Smartnet versions are the only ones that have any value left to them. Unfortunately, most governmental agencies don't buy used so even the Smartnet and Astro stuff was not to high. There are a few who still think MTX 800s are worth three hundred, but just keep looking and advertising, they are becoming a "dime a dozen".

Tom

The next great bargain to come, at least for hams, those pesky 25Khz radios about to become obsolete!!!

J Banks wrote:
>
> Looking to buy several MTS 2000, both 800 and 900 mhz.
>
> Please respond via e-mail or phone.
>
> Thanks,
>
> Jim Banks
> 562.690.8106

5070. 70cm Allocation In Danger

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: treynolds@email.exide.com
Message-ID: <6jt7ujacg1@nnrp1.dejanews.com>
Source record: 143660
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy

The following was from the latest issue of Space News. It seems to be of interest to all hams:

The Land Mobile Communications Council has issued a demand to the FCC that it immediately reallocate of most of the 70 centimeter Amateur band over to private mobile operations with private land mobile designated as the primary user.

Technically the document is nothing more than a formal rule making request to the FCC that has been designated RM 9267. In reality it is more a demand by the LMCC for the FCC to immediately reallocate 420 to 430 MHz and 440 to 450 MHz away from the federal government and over to the Private Mobile Radio Service on a primary basis. The Land Mobile Communications Council is also asking for new allocations at 1390 to 1400 MHz, 1427-1432 MHz, and 1670 to 1675 MHz. It is also demanding a walloping 85 MHz at 960 to 1215 MHz and it wants all of this turned over to the Private Mobile Radio Service no later than 2010.

But LMCC is not willing to wait until 2010 to take over the 70 centimeter band even though this is the second most popular of the Amateur radio services' VHF and UHF allocations. Amateur Radio is a secondary user of 420 to 450 MHz. There are thousands of FM repeaters operating from 440 to 450 MHz and a variety of modes on the air every day in the 420 to 430 MHz segment. While the Land Mobile Communications Council petition indicates that it is willing to permit Amateur Radio to retain some sort of secondary status, this would be only on a non-interfereing basis with the new commercial interests.

Experts say that the best way to kill RM 9267 is though a massive letter writing campaign to the FCC. A campaign that outlines the specific use of the band by Amateur Radio Interests -- informational filings that detail how every hertz of 420 to 430 and 440 to 450 MHz is utilized on a day to day basis by hams.

The commentary cutoff date on RM 9267 is June 1st. This leaves precious little time for radio amateurs around the nation to react. Those responding must be certain to reference RM 9267 at the top of their letter. Send comments to the Secretary, Federal Communications Commission, Washington DC, 20554.

The commentary cutoff date on RM 9267 is June 1st. This leaves precious little time for radio amateurs around the nation to react. Those responding must be certain to reference RM 9267 at the top of their letter. Send comments to the Secretary, Federal Communications Commission, Washington DC, 20554.

------== Posted via Deja News, The Leader in Internet Discussion ==------
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5071. WTB: ICOM PS-35 power supply/CW filters for IC-751

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <6jt9kqddv1@nnrp1.dejanews.com>
Source record: 143661
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking for the PS-35 internal power supply for the IC-751 and the CW filters for same. Please let me know if you have any that are surplus...

Thanks,

Alan, N3BJ
Bent Mountain, VA

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5072. WTD: Filter Caps elec. or oil filled total 34uF @3.0 Kv

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: rcf@crosslink.net
Message-ID: <6jtd0n$ik4$1@nnrp1.dejanews.com>
Source record: 143662
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Looking for elect. or oil filled caps for a plate supply total cap > 34uF @
3.0 Kv or greater
regards
Rich n2xqm
rcf@crosslink.net

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5073. Re: Need help with semi-dead pro-50

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <oyq81.1748$DM1.1417326@news.teleport.com>
Source record: 143663
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

CrACKeD <cracked@primenet.com> wrote:

>brpeter@nospam.com writes:
>: CrACKeD wrote:
>: >
>: > I let a friend borrow my pro-50, and he claimed that when he was using it,
>: > the dislay went blank and it stopped receiving anything. I don't know if
>: > that's what actually happened, but if anything else occurred it was either
>: > 1) given incorrect polarity or 2) given too much voltage/current or 3)
>: > possible dropped, ran over, etc. Now, the speaker makes an audible click
>: > (normal) when it's turned on, and when the backlight button is depressed
>: > the backlight will light. But the display is blank, the squelch doesn't
>: > sound when physically opened, and nothing is being received. I've checked
>: > for obvious blown resistors/fuses near the DC input but found nothing.
>: > What I'm hoping to find is some suggestion/solution to this problem so I
>: > can get this thing fixed.

>: This is too weird. I just blew up my PRO-43 in precisely the same
>: manner! The backlight works, a pop is audible when the scanner is
>: powered up, but all CPU functions are dead. No speaker audio, no
>: LCD activity, etc. The most I can make of it is the AA batteries
>: I temporarily placed in the scanner (to replace rechargables that
>: had gone dead) forced too much juice up the scanner's yingyang.

>: Your friend wouldn't have been at the San Luis Obispo, CA train
>: terminal when this happened, was he? Maybe if he was, we could
>: pass this off as The Curse of The Amtrak Conductors Who Hate Train
>: Passengers Listening to Their Personal Communications. <g>

>: Brian

><g> No, this isn't quite *that* weird. But I'll bet you're right about
>the juice thing. The guy who borrowed my pro-50 used an external DC
>adapter, and I'll bet he just shoved too many mA's into the thing.
>Unfortunately this sounds like no easy fix. Why does this crap happen to
>me virtually EVERY time I let someone borrow something?

This sounds EXACTLY like what happened to a Pro-43 I had at work. It
was loaned out working and returned in the condition you documented.
I was ready to take it back to Radio Shack (who had already quoted a
flat $100 on the repair) when someone suggest a RESET procedure that
was not documented in the manual.

It worked! The scanner was restored to full functionality. I don't
recall whathat Pro-43 procedure was (something like press 2, 4, & 9

keys while turning the scanner on) and I don't know if there is a Pro-50 reset procedure like that, but it would be worth asking about or researching!

Steve

5074. Re: Need help with semi-dead pro-50

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <9Gq81.1750$DM1.1434169@news.teleport.com>
Source record: 143664
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

I couldn't find the reset procedure for the Pro-50, but here is a
testimonial (and the fix that worked for me) for the Pro-43:

E. Scott Sykes wrote:
> Scott Richardson wrote:
> > Thanks to Omar Yanez, the old PRO-43 is alive and well.
> >
> > All it needed was a reset; holding down the 0 and clear
> > keys while turning on the power brought the thing back
> > to life.

To quote Homer Simpson: "WOOOOOO HOOOOOOOOOOOOOOO!!!!!"

I can't believe it! Here I was all ready to send this thing back
to Radio Shack repair (and lose cellular coverage) when all I
had to do was hold down a couple of buttons and turn it on!

I love you, man! And I don't even want your beer!!

> ...Have you tried the 800mhz or the Freeband
> Mod for this radio? I think the FREEBAND mod for this radio is called
> the Shortwave mod although it doesn't really give you much in the way of
> shortwave without another ant. or RF amp. but it does give you all of
> those empty spaces listed as not covered on the back of the radio. This
> mod does require you to have first perform the 800mhz mod though.

Where can the free band modification be found on the Web? I haven't
seen
the mods f.a.q. posted here in a while.

THANX!!!!!

Bote

Hope this helps...

Steve
WB7PSD

5075. Drake TR-22C

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: Chuck Mandus <cdmandus@nauticom.net>
Message-ID: <01bd8394$c6b08ea0$55f294d0@ppp805099>
Source record: 143665
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

All,

I have a Drake TR-22C 2-meter transceiver. I'd like to buy crystals for
it, but where is a good place to find crystals and what formulae do I need
to calculate what crystals I need to have in the receive and transmit
slots? Thanks for any help in advance.
Chuck, looking to get my TR-22C online

DE KA3WRW/KT
--
"Guns are cool." - Butt-Head

5076. FS: Rohn 150' SSV Tower (NE OHIO)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: easterncom@aol.com
Message-ID: <1998052002353400.WAA23391@ladder01.news.aol.com>
Source record: 143666

FOR SALE : Rohn SSV 150' Self Supporting Tower , sections 8N thru 1B/1W , on ground in NE Ohio , good condition , 7 years old ....

8N assembled 720 lbs leg pegs 20' $3,100 takes all , will break down
'7N assembled 575 lbs leg pegs 20' Contact Kipper 440-834-9005
6N assembled 515 lbs leg pegs 20' Weekdays 10AM to 3PM EST
5N welded 580 lbs 20' Or E-mail
easterncom@aol.com
4N welded 470 lbs 20'
3WN welded 235 lbs 20'
2W welded 153 lbs 20 '
1WB welded 63 lbs 20'
Contact Kip ... 440-834-9005 Fax-440-834-0881 easterncom@aol.com

5077. Re: WTD: Filter Caps elec. or oil filled total 34uF @3.0 Kv

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: stefan00@*gte.net
Message-ID: <6jteoklsk1@gte1.gte.net>
Source record: 143667
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On Wed, 20 May 1998 01:52:23 GMT, rcf@crosslink.net wrote:

>Looking for elect. or oil filled caps for a plate supply total cap > 34uF @
>3.0 Kv or greater
>regards
>Rich n2xqm
>rcf@crosslink.net
>
>------== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/ Now offering spam-free web-based newsreading

I have a few 100uf 2.2kv defib caps. Won't work for shrinkin quarters,
but great for filter caps. Each is a little larger than a coke can,
and weighs about as much. 2 in series should work well. Make me an
offer.

sickboy AKA Stefan Bishay
Seattle, WA
KC7SJC
ICQ 2141646
stefan00@gte.net
Remove * to email
"Hell, we all die in the end"
-Jello Biafra

5078. Re: The AVERAGE ham

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: steve.w3sy@erols.com
Message-ID: <01bd83a1$34613100$5198accf@fossil>
Source record: 143668
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Why continue to respond to this lonely and sad individual? His only joy in life seems to be to get a rise out of YOU. Rebuffed in his attempts to have normal conversations with other humans, he resorts to a lame form of Cybersniping. And it's the same old song each time.

And he's not even a SKILLED flamer. If he were, I'd at least respect him for THAT. He's a twinkie. Don't give the dweeb what he wants. Bah -- let him go masturbate on the IRC with other dinks like himself.

5079. For Sale: Timewave DSP-59+

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: steve.w3sy@erols.com
Message-ID: <01bd83a1$de391c60$5198accf@fossil>
Source record: 143669
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

For Sale -- Timewave DSP-59+ in excellent, like new condition. Works great! Kills hetrodynes and adjacent frequency QRM in SSB mode. Provides steep-skirted, narrow filtering in CW mode. Reduces "random" noise in all modes.

All cables, manual, box included.

Sell for $180 shipped and insured.

E-mail Steve at STEVE.W3SY@EROLS.COM

5080. Re: Realistic HTX100 INFO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: emw@teleport.com
Message-ID: <35664e74.26173586@news.teleport.com>
Source record: 143670

On Sat, 16 May 1998 20:24:41 -0700, GTE/igmus <GTE/igmus@gte.net>
wrote:

> http//139.60.219.10/searchcgi/s9718.dll
HTTP/1.0 404 Object Not Found

5081. FT847 Review, Jumpers, Power Amp. Connection

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: Guenter Koellner <guenter.koellner@oen.siemens.de>
Message-ID: <35627164.3739DB5D@oen.siemens.de>
Source record: 143671

Hello,

I now have my FT847 here. Its a splendid rig and performs very well. There are a few things that could be better or other way, but thats personal opinion and not common sense.

The noise reduction works fine, its selectable with 15 levels, up to level 7-9 it is usable in SSB, too. There is a selectable bandwidth CW filter from the DSP in it, its width is selectable 25?, 50, 100, 200, and 400Hz. I don't know on which level it works, I guess on the audio. I want to try the radio on EME as soon as possible and verify it to my previous IC475 and an AOR3000 scanner.

My both VHF and UHF ports are equipped with UHF-Connectors, but its very very easy to change them to N style. Its more difficult to change the RF connectors to N, but there it is not urgent.

Up to now I only miss either a separate display of the RIT offset, it just adds to the main display. So it is always a little much work to determine the offset itself, for example, when I work EME or listen to satellite beacons, then I know there is an doppler of 700Hz or 5kHz, and I directly want to set this. In this case, I also very much miss a RIT clear button, or did I just not find it? A XIT would have been nice, too... I currently think I can help myself by just using both VFOs, since both alternatly tuneable with all functions.

I also think that even the "fast" setting of the VFO is still too slow. I now use the channel tuning which is selectable for 1kHz in SSB for searching the band and then take the main VFO for aligning the right frequency.

I tried to do SSTV using the 3pin-stereo-jacket at the back, but the audio there was too low to drive my simple opamp zero-crossing-detection modem. Using the external loudspeaker output at the back then brought success.

By the way, as far as I can interprete the handbook, there is no power limit for continous wave transmissions, like FM, SSTV, RTTY. It seems that full 100W power is available for that modes, too.

Unimportant facts that I miss are a simple roger beep, which would surely have been easy to implement and a transmit power delay for preamp safety switching.

I very very much miss a feature, that would have caused much influence on the radio: the possiblity of a second, independant, receiver... I know it would have caused much efforts, but nevertheless, it would have

been worth it. Even my simple C568 provides that feature, of course, there it's easier when only handling simple FM.

I don't agree to the noisy fans and the high audio output statements that were published here.

Now, my questions:

1) There are six jumpers besides the lithium battery. What is their exact setting (all jumpers!) for a range extended radio? What is the exact procedure, is it just enougth if only "LOCK" and "FAST" are pressed while switching the radio on?

2) Can somebody tell me the exact meaning of the "Standby" pins of the pa control connection. When are these active, on which level, what are they capable to drive?

3) When operating on CW, pressing the CW button again would make the "LSB" mode sign also on. What does that mean?

vy 73, Guenter, DL4MEA
Email: dl4mea@amsat.org

5082. yaesu ft-707 question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-20 00:00:00 UTC
From: matt stock <mstock@ptd.net>
Message-ID: <35628339.64448777@ptd.net>
Source record: 143672

i have a ft-707 with no transmit and bandswitch problem,can anyone reccomend a good technician,or repair shop,or shouid i just take the plunge and send it to yaesu? any input wouid be greatly appreciated.....tnx matt

5083. Technical Things That I need to know ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Nigel Pendlebury <nigel@quest.apana.org.au>
Message-ID: <Pine.LNX.3.95.980521004017.15749B-100000@quest.apana.org.au>
Source record: 143444

To all ,

This is a list of technical things,for which, I am looking for either,
parts, information,or manuals and circuits.It would be most apreciated
if anyone could help me ,and many thanks for help received so far.

1/ circuit for A.W.A. distortion and noise meter type
A51932 serial No- 517.

2/ Siemens Halske three contact connector Type 9 Rel kli 6a.

:-Got a lot of duckshoving,got onto someone(BOB),gave me this no_
"9721 2888 and would try to find out the source of the plugs.
He rang back but said the parts did not exist as the equipment
was so old.
-He also said to try customer service on 9420 7325.

Today Mon 25 Aug ,got relpy from tony ?? (from Siemens)
said that the plugs could not be found in any of their storages

3/ Circuit diagram's for :-
Siemens PEGELSENDER 200Hz - 620KHz
LEVEL OSCILLATOR W2055

Siemans PEGELMESSER 200Hz - 620KHz
LEVEL METER D2055
4/ G.E.C. 1300M Cathode ray tube for B.W.D. 521 series of cro.
Also any parts or another BWD521 or 521R and any
manuals would be very mutch apreciated as I'm
restoring one.
5/ See if there is an Australian sorce of info on
AG440 Record/play amplifiers.
AG440 2 track 1/4" tape heads

6/ Enquire about 2track 1/4" tape heads (record and play)for Rola 77MK3
Tape recorder.
7/ C.E.I. 310 camera manual

8/ 10-GHz gunplexer.
Microwave Associates

Microwave Asociates Gunplexer
Model MA87141-3
35 to 40 mW output version.

9/ Sony TV cameras:-
Circuit diagrams/manuals for,
Sony Video camera model HVC 3000 P. Trinicon camera.

Sony Video camera model DXC 1200 P. Trinicon camera.

Sony Video camera model AVC-3250CE and AVC-3200CE vidicon.

JVC Video camera model:- GS-4600E.

10/ Video recorders:- manuals/circuits for,
Sony SL-F1E portable Beta vcr.

Sony SLC-6AS front loading Beta vcr.

Sanyo VTC9300 Beta vcr.

National NV9210 UMATIC vcr.

Hitachi portable UMATIC vcr,Model:- SV-340.
Hitachi ac power adaptor model AP-34.

11/ Circuit for:-
a/ Realistic AM stereo tuner model,
TM-152 AM AM stereo tuner.
b/ Realistic AM FM stereo tuner model,
TM800 AM FM stereo tuner.
12/ Circuits/manuals for Hewlett Packard ,X-Y recorders models:-
7045A
and
7046A.

13/ Circuit for:-
Vintern BTR8 low band 50watt valve base station unit.

14/ Circuit for:-
Marconi TF934, FM modulation monitor(deviation meter).

15/ Manual for:- Siemans, LEVEL OSCILLATOR .3 to 1200 K/CS,REL 3 W 29.

16/ Manual for:- a/ Hewlett Packard,SHF signal generator model 618C.
b/ Hewlett Packard,SHF signal generator model 620B.
c/ Hewlett Packard 50Khz to 65Mhz model 606A.

17/ Manual for:- Cushman Electronics model CE24,selective level meter.

18/ See if you can find out about the following software:-

ok DONE A/ SSTV software to view all sstv standards
on computer,preferably one for CGA,EGA,VGA.

ok DONE B/ Any setup software for IBM PS2 model 80.

C/ setup program disk for NEC APCIV advanced PC.

D/ Find XTREEINS.EXE and XTREEINS.DAT files to
see if they help install XTG properly on other
drives.
E/ Find out about XTreeNet Software,how to get it.

19/ Circuit or manual for:-

Systron donner frequency counter,
MODEL 6052.
Also "NIXI-TUBES",for above unit.

20/ Circuit or workshop manuals for:-
YAESU. A/ Yaesu FRG-7 communications receiver.
B/ Yaesu FT-101B.

21/ Icom:- Internal battery charger module (option) for ICOM IC-215
portable Two metre tranceiver.

22/ Info about Diablo 630 printer,does anyone know,circuits/manuals.

23/ Tunable sound Demodulator & Audio output for satterlite T.V.receivers.
By David Pack VK2GIO.
P.C.B. type:- AATC0001 mk1,from R.C.S.radio.

24/ I.V.C. 1" video recorder circuit manual for :-
I.V.C.video tape recorder model,****.

25/ TS711-A optional computer interface module,how mutch? can it be obtained?.

26/ Circuit diagram or manual for :-
RODE & SCHWARZ - STEREOMESSDECODER-STANDARD STEREO DECODER,
Model:-MSDC.BN4193.

27/ High voltage cable type:-

E64787 RJ
A.M.W. style,3257
250C, 25KVDC.

Note:- I think the "250C",part of the spec,refers to temperature
ratings of the cable,particularly as we saw it in a gas
cooking device dispite the builders obvious lack of
knoledge on high voltage wiring!.

28/ Electronics Australia October1984 AM stereo decoder project circuit.

29/ From DSE :-
A/ DSE Commander, cat,6308,2Meter tranciever, circuit diagram,
also its from EA,January 1984.

B/ DSE Explorer,UHF Tranceiver,cat.6300,and,6302.
also EA about 1984, or 1985.

31/ RANK NEC HPA 4619 Stereo modulator pn 172 48 1614.

This unit uses Sohsin filters,
These are:- 53KHz low pass
Soshin HZI-009401-002
53 KHz LPF
8302011

:- 15KHz low pass
Soshin HZI-009401-001

15 KHZ LPF

32/ Setup disks for IBM PS2 Model 80 and model 55

33/ 600-600 Ohm +20 Dbm 30Hz to 20Khz audio transformers:-
Manufacturer :- Dyne Indudtrys.
Part nunber :- Type 8022.
Telecom app No_ :- RA 77/119.

34/ Radio broadcast UHF/microwave STL Equipment.circuit diagrams needed.

a/ TFT Transmitter model 8300, 900Mhz band.
b/ Electronica Aural STL Receiver Model RX RL-NV. 900Mhz band.

35/ Sony video monitor model CVM1810E circuit diagram reqired.

36/ Poul Kirk Electronics 16 chanel audio mixer.Info and circuits needed.
This unit consists of:-
16 input chanels model, IM-04.
6 output/peak limiter unit,model, GOM-04.
1 talkback/house momitor/test osc,unit,model, TBM-04.
find out about the Duncan faders it uses,price and availability.

37/ Other items of interest:-
Yamaha pa amp model,P2201 100W/chan
DBX 163X limiter/compressor.
38/ circuit for :-
Video monitor
RAMTEK graphic display monitor
model,GM859C s/n 05G375 ,assy 05949.
RAMTEC CORP,SANTA CLARA, CALIFORNIA.
Also the lable on the chassis reads:-
IKIGAMI COLOUR MONITOR
model DM511H REV.
IKIGARMI TSUSHINKI CO LTD,TOKYO,JAPAN.
June 1980.

39/ A circuit or manual for:-
TRANSITRON Model SG-132 ,sweeper generator,
this unit covers 15Mhz to 400Mhz.
It features a built in CRO.
made in Manchester,N.H.

40/ Manuals for Phillips FM-828, and Phillips FM-900,
also, software for the E prom in the FM-900.

41/ Circuit or manual for:-
Sony model,DXF-2ACE, electronic viewfinder.

42/ Circuit or manual for:-
Philips marker sweeper generator model,GM 28775.

43/ Circuit or manual for:-
AWA,VHF/UHF FM radio test set A412.

44/ Circuit or manual for:-
Advance af generator model, J 2 C.

45/ Circuit or manual for:-
ASTOR pulse & bar generator,model, P B 1.

46/ Circuit or manual for:-
UREI dual peak limiter model 1178.

47/ Does anyone know where to get some socond hand 600 ohm line XFMR's,
of the following types?
a/ Arlec LT 347 600-600 ohm A&R Electronics.
b/ L.M.Ericsson-Trimax Broadcast types such as
MS1693 ,MS866,etc.

48/ I am trying to restor an old AN/TRC-24 military radio setup and I'm
interested in obtaining any of the following:-
a/ circuits or manuals.
b/ power supply PP-685/TRC.
c/ Radio receiver R-417/TRC.
d/ Radio transmitter T-302/TRC.
e/ Transformer TF-167/TRC.
f/ Transmitter B band tuner AM-912/TRC.
g/ Transmitter C band tuner AM-915/TRC.
h/ Transmitter A band tuner
i/ Amplifier-converter AM-914/TRC
j/ Amplifier-converter AM-913/TRC
k/ Radio frequency amplifier AM-912/TRC
l/ RF amplifier-multiplier AM-915/trc

So this is a list of some of the radio set I would be most interested
in any of the parts antennas or anything to do with radio set
AN/TRC-24 or its accesories.

49/ Still on the subject of vintage millitary radio equipment,does anyone
know about the following equipment,circuits or parts there of.
a/ MARCONI SHF transmitter type B.D.415, 4.55 to 4.85 Ghz
and accompanying receiver.

b/ Mullard(I think) Type B70 transmitter/receiver,also
of 1950's 1960's Vietnam war vintage.

If anyone can help it would be most appreciated.

50/ Circuit for Equatorial model C-200 . PN 99-0025-08 A,microwave link
and its asociated parts.It comes from Equatorial, Mountain view
Ca 94043 U.S.A. It was made in 1989.

Thanks in advance Nigel .

5084. FS: INRAD CW filter pair for TS-830S, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <6jvs61$40v$1@nnrp1.dejanews.com>
Source record: 143445
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchor,rec.radio.amateur.equipment

For Sale: IRC 400 Hz CW filter pair for the Kenwood TS-830S. Makes the 830 a bulletproof, competition grade rig.

$140 shipped

Alan, N3BJ
Bent Mountain, VA

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5085. need expanded RX mod for Yaesu FT-690 MkII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Peter Shintani <shintani@funtv.com>
Message-ID: <3563A8D5.592397D6@funtv.com>
Source record: 143446

Hi:
I would like to know if the RX range can be expanded on a Yaesu FT-690 mkII. It only covers 50~54 MHz. I would like to know if it can be made to receive down to the 49 MHz band so I can listen to my baby monitors.
Peter

5086. Off freq IC-W21at

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Steve <n8nyu@provide.net>
Message-ID: <35639EBB.8D8DE254@provide.net>
Source record: 143447

Anyone have experience with an Icom IC-W21at 2/440 ht?
I bought it used at Dayton and see that the 440 side is a bit off freq.
(5-8khz low) sounds a little muffled.
Having no experience I still am willing to tweak a pot if there is such
a thing. I do have the schematics for it and have a freq counter. Anyone
steer me in the right direction rather than sending it in to a service
depeatment?

--
n8nyu@provide.net
http://www.provide.net/~n8nyu

5087. Re: CAT-prog. for FT-1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <1998052105070200.BAA02244@ladder01.news.aol.com>
Source record: 143448

I'd like to know also, anyone with info on CAT control of FT-1000 let us know...

K3VR> Looking for CAT-program to control the Yaesu FT-1000

5088. Collins KWM-2 noise blanker unit

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Roger Larkin <ral5@email.byu.edu>
Message-ID: <3563c4d2.0@news.itsnet.com>
Source record: 143449

Looking for a good priced, operating noise blanker for the KWM-2 or info about where to find one or a unit substituting for it or how to build it. Send to Roger Larkin at ral5.byu.edu or call at 801-378-8677 or 801-221-0635 oe write to 1092 No. 75 E., Orem. Utah,84057. Thanks!

5089. ANTENNA HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Frikkie Potgieter <rsaboy@intekom.co.za>
Message-ID: <6k0iri$rp4@news1.saix.net>
Source record: 143450

Hallo, my name is Frikkie Potgieter from South Africa and I want to know if there is somebody that can help me.
I have a Thunderbird 6 Element Tri Bander.
I need the specifications Diagram for it.
Is there someone out there that can help.
Please reply to rsaboy@intekom.co.za

73`s Frikkie

5090. Re: Kenwood TH-235A HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: "Kurt A.F. Kiesow III" <kurt@ntgi.com>
Message-ID: <3563D5A7.59191283@ntgi.com>
Source record: 143451

Jeffery:
I have a TH-235A. I think it's a great radio. I use it as an HT, a mobile rig (w/DC cable and a mag mount ant.), and as my 2 meter base with a J pole 35' up... It works well in all three configurations. You might consider getting the "HP" version as it includes the 12 volt battery, (as opposed to the 7.6), and a "cradle" charger, (as opposed to a wall pack). With the 12v

battery you can get 5 watts out on the high power setting, (only 1.5 with the 7.6).
I also picked up an SMC-34 speaker/mic for about $35.00 - a very worthwhile investment - it really is easier to use while mobile.
I'm always getting good signal reports from other folks - even on low power.

When I compare the cost of this rig to some of the used gear at swap meets, I really think it's worth the small delta for the features and the warranty...
Well, that's my 2 cents.. Have fun with whatever you get,
kk

Jeffrey Beigie wrote:

> I am thinking of getting a Kenwood TH-235A 2m handheld. Anyone have any
> comments on its quality? Money is an object, but I don't want to buy a
> peice of junk either. My main use would be hitting the local repeater,
> and joining in on the 2m net.
>
> TIA,
> Jeff
> N4MZV

5091. Re: Kenwood TH-235A HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: "Kurt A.F. Kiesow III" <kurt@ntgi.com>
Message-ID: <3563D675.13CD37F9@ntgi.com>
Source record: 143452

Jeffery:
I have a TH-235A. I think it's a great radio. I use it as an HT, a mobile rig (w/DC cable and a mag mount ant.), and as my 2 meter base with a J pole 35' up... It works well in all three configurations. You might consider getting the "HP" version as it includes the 12 volt battery, (as opposed to the 7.6), and a "cradle" charger, (as opposed to a wall pack). With the 12v

battery you can get 5 watts out on the high power setting, (only 1.5 with the 7.6).
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Well, that's my 2 cents.. Have fun with whatever you get,
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> comments on its quality? Money is an object, but I don't want to buy a
> peice of junk either. My main use would be hitting the local repeater,
> and joining in on the 2m net.
>
> TIA,
> Jeff
> N4MZV

5092. WTB: Kenwood TSU-8 CTCSS Unit

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: "Kurt A.F. Kiesow III" <kurt@ntgi.com>
Message-ID: <3563D79E.5D2AB0DB@ntgi.com>
Source record: 143453

I'd like to put it in my TH-235A - If you have one let's talk trade or
cash...

5093. Re: FT-50R : full duplex ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Clay Phillips <nitehawk@seasurf.net>
Message-ID: <6k0kbv$h0n@tcl.mtjeff.com>
Source record: 143454

The main reason that the FT-50 will not full duplex is because of the single VFO you say so right in your posting there is only one receiver
Montbach/Bartlett wrote in message <32A22615.74D1@tiac.net>...
>kreslika@hippo.cis.vutbr.cz wrote:
>>
>> Hi all hams,
>>
>> I love my little FT-50R, although it certainly has not "all the features
>> you want" (as stated in the propagation materials :) It surprises that
>> such a mature HT lacks things like two receivers, repeater function, eight
>> chars display etc. Another black eye is its awful antenna... Well, we've got
>> to cope with missing second receiver, but is it really, -really- impossible to
>> make FT50 operate in full duplex? And, if so, why?
>> Thanks much for a little hope... :)
>>
>> Mikhal F. Kresliik, OK2XHX
>

5094. Re: FT-50R : full duplex ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Clay Phillips <nitehawk@seasurf.net>
Message-ID: <6k0kek$h16@tcl.mtjeff.com>
Source record: 143455

The main reason that the FT-50 will not full duplex is because of the single VFO you say so right in your posting there is only one receiver
Montbach/Bartlett wrote in message <32A22615.74D1@tiac.net>...
>kreslika@hippo.cis.vutbr.cz wrote:
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eight
>> chars display etc. Another black eye is its awful antenna... Well, we've
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>> to cope with missing second receiver, but is it really, -really-
impossible to
>> make FT50 operate in full duplex? And, if so, why?
>> Thanks much for a little hope... :)
>>
>> Mikhal F. Kresliik, OK2XHX
>

5095. Re: FT-50R : full duplex ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Clay Phillips <nitehawk@seasurf.net>
Message-ID: <6k0jt8$gu3@tcl.mtjeff.com>
Source record: 143456

The main reason that the FT-50 will not full duplex is because of the single VFO you say so right in your posting there is only one receiver
Montbach/Bartlett wrote in message <32A22615.74D1@tiac.net>...
>kreslika@hippo.cis.vutbr.cz wrote:
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>>
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>> you want" (as stated in the propagation materials :) It surprises that
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>> chars display etc. Another black eye is its awful antenna... Well, we've
got
>> to cope with missing second receiver, but is it really, -really-
impossible to
>> make FT50 operate in full duplex? And, if so, why?
>> Thanks much for a little hope... :)
>>
>> Mikhal F. Kresliik, OK2XHX
>

5096. FT847 mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Mycom@xtra.co.nz
Message-ID: <6k0rgn$f7q$1@nnrp1.dejanews.com>
Source record: 143457

very interested in reading the comments on the out of band tx mods for the FT847 could someone help me with the following questions:
1) what is the exact out of band tx coverage eg I know it covers the whole of HF but what about 30-76mhz, 118-174 and 420-512mhz once it is modified does it tx on 70mhz like the Euorpean model??
2) are these mods a official Yaesu mod??
3) can someone tell me how the radio rx performs out of band eg 30-50mhz, 54-76mhz, 118-174mhz etc etc
I have a FT847 on order will have it in about a week am interested in any info

73's Mike ZL3TIC

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5097. Need CW / Sidband filter for IC-730

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <3563EDED.2E11@netdoor.com>
Source record: 143458
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.swap

I would like to buy/trade for cw and sideband filters for the IC-730.

Butch KF5DE

5098. Re: The AVERAGE ham

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Satyadev Vyas <vyass@eutechinst.com>
Message-ID: <6k104u$1lj$1@newton2.pacific.net.sg>
Source record: 143459
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Perfect 10!

Ken wrote in message <6jshuo$6vd$1@tilde.csc.ti.com>...
>Yawn..... zzzzzzzzzZZZZZZ...
>

5099. Re: FT-920 VFO Tracking?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Bubba <kf9yh@netnitco.net>
Message-ID: <6k11i7$3c6$1@hyperion.nitco.com>
Source record: 143460

>Does anyone know if the manual is wrong, and the "Tracking" can be engaged
by
>doing some other command?
>I would surely appreciate any and all help.
>Best 73s to all.
>Richard - de K4REG

Richard, press the "STEP" plus the "A -> B" switches at the same time.

5100. Outreach vs wire dipole?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Tom Nicastri <tnic@IDT.NET>
Message-ID: <6k13fr$b6g@nnrp3.farm.idt.net>
Source record: 143461
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

While traveling Im looking for a multi band portable antenna.

Often its hard to get an inn keeper to let me string up 100 feet of wire.

How well does the Perth Outreach with the tripod perform when compared to
a wire dipole? I would like to work 17m, 20m, 40, & 80m.
Can a 12 foot antenna like this really work 80m effectivly?

What antenna have you compared it to (if any)?

Is the tripod easy to set up?

Do you find the price justified by the performance etc.?

Thanks

=TOM=
tnic@idt.net

5101. Alinco DJ C5 Mods anyone have??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: R J Staebler <DrRobin@doctor4u.com>
Message-ID: <35641C12.F75B433C@doctor4u.com>
Source record: 143462

Does anyone have mods fer Alinco DJ C5??

would appreciate a note
--
Best wishes and keep me in mind

DrRobin@k3fp.net
Home Page www.k3fp.com

Remember better to be seen than seem to be!

5102. Alinco DJ 580T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: firecomm@aol.com
Message-ID: <1998052112225000.IAA14935@ladder03.news.aol.com>
Source record: 143463

Hi

I have for sale a DJ 580T in mint condition. Asking $300.00 comes
with (2) 7.2 volt batt & (1) 12 volt batt. with wall charger & manual.

Thanks

5103. Re: Off freq IC-W21at

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: srwhite@ibm.net
Message-ID: <3564220f.0@news2.ibm.net>
Source record: 143464

In <35639EBB.8D8DE254@provide.net>, Steve <n8nyu@provide.net> writes:
>Anyone have experience with an Icom IC-W21at 2/440 ht?
>I bought it used at Dayton and see that the 440 side is a bit off freq.
>(5-8khz low) sounds a little muffled.
>Having no experience I still am willing to tweak a pot if there is such
>a thing. I do have the schematics for it and have a freq counter. Anyone
>steer me in the right direction rather than sending it in to a service
>depeatment?
>
>--
> n8nyu@provide.net
> http://www.provide.net/~n8nyu

If your experience doesn't include reading schematics then don't try.
If it does, then hook the radio to a dummy load and ey up, or if no dummy load
is available you can probably get away with putting the radio on e-low.
Be sure to use a center frequency (i.e. 146.000 and 445.000) for tuning. There'll
be a tuning slug (coil or cap.) close to the main crystal. That'll most likely be
the one to use. Make your adjustments very carefully and slowly.

Good luck!

Steve White
N2RWE

5104. For Sale: TS-940S AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: David <phochief@adelphia.net>
Message-ID: <xUV81.1086$0f3.705495101@titan.adelphia.net>
Source record: 143465

FOR SALE: Kenwood TS-940S AT
Like new, beautiful radio!
Includes SSB filter and matching speaker/phone patch
Original box and manual. Serial #: 0040018

$1200.00

Send email or call 561-337-1275

Cashier's check and I'll send immediately, or a personal check and I'll send
when it clears. I'll also pay shipping from Florida, or you can pick it up
and
save another $50.

David
N4GDJ
Port St. Lucie, Florida

5105. Yaesu Serial Protocol

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Jim Swenson <jswenson@nmmagic.com>
Message-ID: <356428F6.7F609706@nmmagic.com>
Source record: 143466
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In attempting to home brew a Basic Stamp 2 controller for Yaesu HF transceivers, I've come across the information that the fixed serial port protocol for the Yaesu (and in particular the FT-840) is 4800,N,8,2. Yes, TWO stop bits. Is there a menu commnd accessible to change this to any other configuration - specifically, ONE stop bit? Is this a "feature" of all Yaesu HF rigs?

Thanks
Jim W7NJ

5106. Subject: Need Help/Info re Hy Gain 55' crank up tower BASE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: w6sfg@aol.com
Message-ID: <1998052113254600.JAA22879@ladder01.news.aol.com>
Source record: 143467

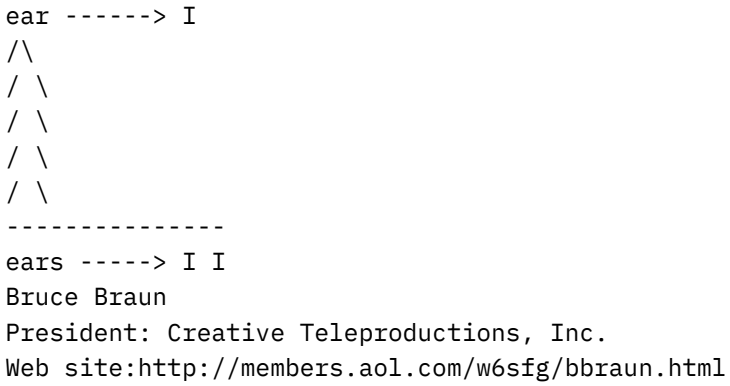
Subject: Need Help/Info re Hy Gain 55' crank up tower BASE

Can anyone direct me to where I can obtain information regarding
purchasing a base mounting plate for a 55' crank up Hy Gain tower.
I'm thinking of buying a used one locally.

The base of the tower looks like this with "ears as indicated.

Thanks,

Bruce W6SFG



Bruce Braun
President: Creative Teleproductions, Inc.
Web site:http://members.aol.com/w6sfg/bbraun.html

5107. Re: FT-847 MOD VERIFIED.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Kreblon@ccwf.cc.utexas.edu
Message-ID: <6k1bd1$26b$1@geraldo.cc.utexas.edu>
Source record: 143468

Greetings all-
Well, I tried that mod 3 weeks ago, and it did not work.
Possibly, Units shipped to the USA are strapped differently.
On mine, 5 and 6 are strapped. So..what is the combination that will work?
1,2,3 ONLY?...or 1,2,3,5,6?

Please tell us...exactly which pads have straps across them.

Lets get this straight...cuz the pads are flimsy and won't hold up to
repeated soldering and unsoldering.

Thanks!
Bob

5108. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Michael Ruther <" michaelruther"@phx1.aro.allied.com>
Message-ID: <6k1bv4$oeb@asbe05.phx1.aro.allied.com>
Source record: 143469
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Steve wrote:
>
> In article <6jrkcd$qr5$1@as1000.javanet.com>, "Burt" <burt@innocent.com> wrote:
>
> > Christopher Cox wrote in message <01bd82b6$93ff9020$9460b6cd@cbx-nt>...
> >
> > >I do not own a weapon, have no immediate desire to purchase one, but find
> > >that most anti gun ownership lobbies to lack a logical basis, usually
> > >spouting gun related deaths without mentioning that if a gun was not
> > >available a pick axe might have been used to the same affect.
> >
> >
> > No one ever held up a bank with a pick ax.
> > No kids ever killed teachers and students with a pick ax.
>
> Can you prove this? Or is this just more of your unsubstantiated claims?
>
> >
> > Please visit my World Wide Web Site, you have never seen a page like it.
> > You will see:
> >
> > 1. A naked chic
> > 2. An actual picture of Burt on the throne.
> > 3. The writings of me and others on ham radio, hear a typical ham contact.
> > 4. The warm side of K1OIK, hear me speak, see me with famous people.
> > 5. A test for your SVGA monitor
> > 6. Pictures of me and my family.
> > 7. A Nazi connection in ham radio?
> > 8. See now the future of ham radio.
> >
> > Burt Fisher Teacher of video, broadcasting and electronics
> > Amateur call South Dennis, Ma. (Cape Cod)
> > K1OIK Gun owners kill children
> >
> > burt@innocent.com
> > http://www.geocities.com/WallStreet/5169
using hci,backers of the brady law, over 29,000 times crimes where
stopped by private citizens with firearms. the nra claims a larger
number, but you would most likely not believe them

5109. FS: GE MPD/MPA Public Safety Mikes - $40

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Steven Ross <stevenross@mail.earthlink.net>
Message-ID: <35642F03.7D7@mail.earthlink.net>
Source record: 143470
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

New. Your antenna goes from the radio on to the top of the speaker for
better transmission and reception.

$40 + COD from Boston

5110. FS: 2 Icom U-16 - $250 ea.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Steven Ross <stevenross@mail.earthlink.net>
Message-ID: <35642E07.1FBA@mail.earthlink.net>
Source record: 143471
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have two available:

1. Radio, antenna, battery (CM-8), and wall charger.

2. Radio, antenna, battery (CM-8), and VOX headset. (you would need to go to Radio Shack and get a wall charger).

Both the radios are in VG condition and the batteries are in good condition.

Both are set for field programming. I have copies of the programming instructions with each radio.

I am asking $250 ea. incl. CONUS shipping.

5111. Amateur Radio Equipment for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Vincent J Bobin <vince@rfds.globalnet.co.uk>
Message-ID: <6k1dvlepv2@heliodor.xara.net>
Source record: 143472

UK Amateur Radio Equipment for Sale.
BSX MK II TNC (uncased) £45.00
BSX MK II TNC (cased) £50.00
Pac-Com Tiny-2 1k2 baud £80.00
Pac-Com Tiny-2 9k6 baud £105.00
Kantronics KPC-4 £100.00
Farnell 50 Amp 13.8V PSU £80.00
KDK FM-2033 2m Transceiver £130.00
FDK Multi U-11 70cms Transceiver £100.00
Pye Westminster 50 MHz Transceiver £50.00
BNOS 432MHz 50 Linear £100.00
TONO 2M 190w Linear £140.00
All Items In Working Condition. Any sensible offer considered.
Buyer collects or pays for postage and packing.
Contact: Tel Number 01323 461491
or
vince@rfds.cablenet.co.uk
or
vince@rfds.globalnet.co.uk

5112. ADI AT-600 PC Programming!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6k1gji$a2n$1@nnrp1.dejanews.com>
Source record: 143473

ADI AT-600 Owners! ADI just announced their PC programming program for your HTs! See an overview at:

http://www.adi-radio.com/amateur/radios/software.html

- Clint Bradford, KE6LCS

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5113. Electronic Parts FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: N4JT@my-dejanews.com
Message-ID: <6k1jcvebh1@nnrp1.dejanews.com>
Source record: 143474
Cross-posted to: rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,me.forsale

500+ sealed bags of EGC, NJE, Raytheon components for sale. Many are TV-service components, Triacs, IC's of various kinds, all 5-8 year-old technology. Good buy for a general-purpose electronics repair shop or anyone working on vintage equipment. $50. incl shipping to lower 48 states, extra shipping elsewhere (about 8 lbs.) Jeff Hutchinson, Marine Electronics Services, FL. LL Phone: 407-454-7306.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5114. FS: Radar Unit

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Steven Ross <stevenross@mail.earthlink.net>
Message-ID: <35643B31.324D@mail.earthlink.net>
Source record: 143475
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kustom MR-7 X band radar unit. Good condition. Does stationary and
moving
car detection. Haas 1 large antenna/window mount for inside or outside
detecting. Dash unit has one or two small cracks in the leather case
and one segment of 1 eight segment speed digit does not work. However,
it is obvious what the speed is. Comes with Tuning fork.

$150 + COD from Boston or can arrange pickup

5115. Icom 2710 Cs-2710 OPC-646 Data Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Eddie Collins <ecollins@chickasaw.com>
Message-ID: <3564438B.ABF1C3D5@chickasaw.com>
Source record: 143476

I have the CS-2710 programing software but no data cable for the ICOM IC-2710 Dualband mobile transciver. I need the diagram for the data cable also does the data cable have the ttl built in or is it stright from the rs-232 to the rig. I know that the data cable connects where the front panel connects via the 4 pin connecter..

Thanks
Eddie Collins N5GMS
POB 222
Roff, OK,74865

5116. Re: Yaesu Serial Protocol

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <6k1gav$p97$1@news.iquest.net>
Source record: 143477
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Jim Swenson wrote in message <356428F6.7F609706@nmmagic.com>...
>In attempting to home brew a Basic Stamp 2 controller for Yaesu HF
>transceivers, I've come across the information that the fixed serial
>port protocol for the Yaesu (and in particular the FT-840) is
>4800,N,8,2. Yes, TWO stop bits. Is there a menu commnd accessible to
>change this to any other configuration - specifically, ONE stop bit? Is
>this a "feature" of all Yaesu HF rigs?
>
>Thanks
>Jim W7NJ
>

You should be able to "fix" this by adding a short delay between chars.
I'm not that familiar with stamp basic, but in assembler, generating N82
would
be trivial.

5117. FS: Icom UT-67 Tone Squelch

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Steven Ross <stevenross@mail.earthlink.net>
Message-ID: <35643B9D.296B@mail.earthlink.net>
Source record: 143478
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Icom UT67 tone squelch for IC2410, 3230, etc new in box.

$55 shipped.

Steve Ross

5118. FT-8500 cross-talk

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: tom.soulsby@winning.com
Message-ID: <6k1k2o$f6s$1@nnrp1.dejanews.com>
Source record: 143479

I recently acquired a new FT-8500 and really like it. There is however one issue with the rig. *Sometimes* while transmitting on 2M, I get *feedback* from the 70CM side of the unit. I would expect the designer of a dual-band rig to consider an issue such as this unacceptable. Am I wrong in this regard?

Your comments are appreciated.

73's,
Tom, WA4TS

------== Posted via Deja News, The Leader in Internet Discussion ==------
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5119. FS: Electronics and Communications books

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: W8EK@usa.net
Message-ID: <6k1km7$g5s$1@nnrp1.dejanews.com>
Source record: 143480
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap

I have the following books (all in excellent to new condition) available:

Practical Electronics Troubleshooting by Perozzo
Good information on troubleshooting all sorts of electrical
and electronic devices $ 15

Understanding Data Communications by Friend
The title says it all! $ 15

Understanding Communications Systems by Cannon
This one covers all sorts of communication systems -- not
just the data communications like the one above. $ 15

An Introduction to Fiber Optics by Shotwell
Not in great depth, but an easy to understand book $ 15

Introduction to Electronics and Electronic Shop Practices
by Worden - Mainly a "Shop Techniques" book, with lots
of reference charts, etc., but some theory included $ 18

Digital Electronics by Uffenbeck - Technician Level text
Covers from number systems to shift registers to Programmable
devices to interfacing $ 25

Electricity - Principles and Applications by Fowler
Part of McGraw Hill's "Basic Skills in Electricity and Electronics"
group of texts. Mainly theory, in easy to understand
explanations. $ 20

Electrical Measurements by Smith & Wiedenbeck
Classical measurements book - Engineer level $ 15

Principles of Electronic Communications by Mandl
Includes modulation, amplifiers, noise, transmission lines,
antennas, etc. $ 18

I also have

Exploring Handbook - 1958 - close to new condition $ 20

Handbook for Patrol Leaders - 1950 copyright - 1959 printing $ 18

1986 American Red Cross "Expect the Unexpected" $ 2

If you would like more information about any book, please e-mail to
W8EK@usa.net. All books are in good shape.

Prices do not include shipping from NE Ohio.

Ken Simpson
E-Mail to W8EK@usa.net or KenMar.Ind@Juno.com
Voice phone (330) 499-7388

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5120. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Kreblon@ccwf.cc.utexas.edu
Message-ID: <6k1hlm$26b$3@geraldo.cc.utexas.edu>
Source record: 143481
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.ra

Not another responce...but Yes!

The median demographic for ham operators is the following..
Middle aged white with above average income.
(read: $500,000+ net worth and three vehicles)
And what is that group's average belief system?
Republican, christian right wing, and paranoya theory reactionary.
Just listen to 3853..or now even 20 meters.
Why? The white power base in this country is loosing power.
The country is becoming browner. Get used to it.
And the gun ownership issue is just an outgrowth of the basic
fear and insecurity of people who are having their unchallenged
supremacy threatened. All the bravado is inspired by fear. All
the "loss of freedom" paranoya is fear talking. When you cannot
adapt to the new reality, you scream and yell and act as if
you are not scared. The truth is- you are.
Remember that nothing will protect you from a tidal wave of south
americans immigrating. You will know 30 words of spanish.

How about taking responcibility for the fact that- if your life
seems to stink- it is YOU that is to blame. It is not some guy and
his wife in D.C. of whom you have no direct knowledge. Of whom you
have been spoon-fed information by people with an adgenda. Unless
you indeed have ESP, your opinion is the direct result of a multi-
million dollar (and now tax dollar) campaign by the sore loosers.
(what a simple and overlooked concept! Huh!)
It wouldn't take 50 million to indite anyone reading this.
And if the whigs were "getting any", they would forget all about
those who were- and do the job they were sent to do. -I don't
know any attractive women who like crusty -teeth grinding paranoids
with bad attitudes. Go ahead, take a picture of your right hand
and put it in your wallet.

So...get your self tharapy flames fired up...but remember that
true personal power comes from within...you can't buy it in a gun
store, and you can't get it from a bible beater. Your investments
will pay out, and your padded ass will wither on a feather pillow.
So Shut Up.

Bob

PS: Repeat this tharapy mantra: Hillery is richer than me, better looking
than me, and smarter than me - and it doesn't bother me a bit.

5121. Re: Who makes the HF Stealth mobile antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Teacher <onines@jps.net>
Message-ID: <01bd84cc$edc13920$93378ed1@why.worldnet.att.net>
Source record: 143482

Person you want to contact is Jim Blankenship (KN4TV), 7712-B Timberlake Rd., Lynchburg, VA, 24502, 804.239.6524. A very nice person to deal with. He is building a stealth antenna for me! 73, Steve AC6FR

nw2m@qsl.net wrote in article <6jvac1$9v7$1@nnrp1.dejanews.com>...
> Who makes the HF Stealth mobile antenna?
>
> Anyone have a link or URL for the company who
> makes the HF Stealth antenna? This is the BIG
> version of the Texas Bug Catcher.
>
> Many thanks for any information.
>
> Al, NW2M
>
> mailto:nw2m@qsl.net
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading
>

5122. Re: Outreach vs wire dipole?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: W6RCA <w6rca@ibm.net>
Message-ID: <3564573A.4EDA@ibm.net>
Source record: 143483
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Tom Nicastri wrote:
> Can a 12 foot antenna like this really work 80m effectivly?

Hi Tom, if 12ft is all the space you have, you might call this antenna effective. What space do you have? Whatever that figure is, use all of it. An antenna that will beat the socks off a 12ft antenna on 80m is the 20ft St. Louis Vertical (the modified version, not the original). You can find information on it with a web search. Of course, you will need a high-Q loading coil and some sort of ground plane/counterpoise system. The St. Louis Vertical is based on a telescoping fishing pole, 3 ft collapsed and 20 ft extended.
--
73, Cecil, W6RCA

5123. Filters for Racal 6790/GM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: "Ken Haydu, Southport, NC" <darla@bcinet.net>
Message-ID: <6k1km0$6e$0@208.133.29.58>
Source record: 143484

I am looking for a source for the IF filters for this radio. If you have any filters for sale, please email type and price. Thanks,

5124. Wanted: JRC NRD-525 owners manual.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: sba3020@InfoNET.st-johns.nf.ca
Message-ID: <6k1kgsmtt1@coranto.ucs.mun.ca>
Source record: 143485

Looking for a copy of a JRC NRD-525 owners manual.

5125. Kenwoods for sale TS-940S/AT and TS-440S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: cmjk2og@aol.com
Message-ID: <1998052116580100.MAA03416@ladder03.news.aol.com>
Source record: 143486

Too many radios. Need to sell one or the other.

For Sale: Kenwood TS-940S/AT with IRC CW and SSB filters.
Excellent condition and includes the SP-940,
hand mike and manual plus original boxes for
shipping. $1250 plus shipping but prefer local
pickup.

For Sale: Kenwood TS-440S/AT with Kenwood CW and SSB
filters. Worn spot on top of case but otherwise
in excellent condition. The PLL board has been
cleaned and rewaxed by AES. Includes hand mike,
operating manual, service manual and original boxes
for shipping. $675 plus shipping but prefer local
pickup.

C. Jespersen K2OG
Bridgeton, NJ
609-451-2710

5126. HELP: Spitfire CB by Cardon in Canada.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: sba3020@InfoNET.st-johns.nf.ca
Message-ID: <6k1l2qmtt2@coranto.ucs.mun.ca>
Source record: 143487

I am looking for any information on the Spitfire or Spitfire Mark II 23 channel CB tube radios made by or imported by Cardon in Canada.

The Spitfire had a green magic eye for modulation while the Mark II had just a green light for mod. The Spitfire had a Green case, the Mark II had a black case.

Looking for a copy of the owners manual/service manual or schematic.

I am not sure if this radio was ever sold in the US but would like to hear from anyone that has heard of one or own one.

5127. WTB: Manual only, Kenwood PC-1 Patch Controller

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: malli@earthlink.net
Message-ID: <6k1mah$m07$1@chile.it.earthlink.net>
Source record: 143488

Wanted to buy, borrow, or steal:
manual only for Kenwood PC-1 Phone Patch Controller.

Santa Ana, CA area.
Pls reply e-mail

Tnx

Jack

KC6Q
malli@earthlink.net

5128. Nationl NC 109

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Wm A Strong <waobka@midstate.tds.net>
Message-ID: <01bd84dc$223349a0$26d231cf@aplzozsq>
Source record: 143489

Looking to contact a pro in the service and repair of the NC 109. Contact me via Email until June 4.

--
bill
waobka@midstate.tds.net

5129. Re: FT-8500 cross-talk

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: rrickets@ix.netcom.com
Message-ID: <3564683a.21225358@nntp.ix.netcom.com>
Source record: 143490

On Thu, 21 May 1998 16:17:28 GMT, tom.soulsby@winning.com wrote:

>I recently acquired a new FT-8500 and really like it. There is however one
>issue with the rig. *Sometimes* while transmitting on 2M, I get *feedback*
>from the 70CM side of the unit. I would expect the designer of a dual-band
>rig to consider an issue such as this unacceptable. Am I wrong in this
>regard?
>
>Your comments are appreciated.
>
>73's,
>Tom, WA4TS
>
>-----== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/ Now offering spam-free web-based newsreading

I've had the same problem on an FT-8100R. But it's intermittent, and
there doesn't seem to be a real pattern to it. It was my understanding
that the secondary frequency (ie; the non-transmitting frequency) was
always fully muted when the transmitter is active. This is apparently
not the case.

I have contacted Yaesu customer service about this via email, but have
not yet received a reply. When I do, I'll post it to the group.

73,

Ron
WD5EFD

5130. Re: Outreach vs wire dipole?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <35647182.9C8474D4@ix.netcom.com>
Source record: 143491
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Good advice, Cecil. Did not know you were a qrp'er!

Had that antenna but broke the pole (using it for unrecommended purposes). Must build a new one soon.

But I am a bit soured on verticals; G5RV seems to outperform all I've tried -- and there are btter horizontal antennas than the G5RV (e.g., yours).

Phil

W6RCA wrote:
>
> Tom Nicastri wrote:
> > Can a 12 foot antenna like this really work 80m effectivly?
>
> Hi Tom, if 12ft is all the space you have, you might call this
> antenna effective. What space do you have? Whatever that figure
> is, use all of it. An antenna that will beat the socks off a
> 12ft antenna on 80m is the 20ft St. Louis Vertical (the modified
> version, not the original). You can find information on it with
> a web search. Of course, you will need a high-Q loading coil and
> some sort of ground plane/counterpoise system. The St. Louis Vertical
> is based on a telescoping fishing pole, 3 ft collapsed and 20 ft
> extended.
> --
> 73, Cecil, W6RCA

5131. Re: HELP: Spitfire CB by Cardon in Canada.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: sba3020@InfoNET.st-johns.nf.ca
Message-ID: <6k1s14$kk1$1@coranto.ucs.mun.ca>
Source record: 143492
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

Carl Hodder (sba3020@InfoNET.st-johns.nf.ca) wrote:
: I am looking for any information on the Spitfire or Spitfire
: Mark II 23 channel CB tube radios made by or imported by
: Cardon in Canada.

: The Spitfire had a green magic eye for modulation while the
: Mark II had just a green light for mod. The Spitfire had a
: Green case, the Mark II had a black case.

: Looking for a copy of the owners manual/service manual or
: schematic.

: I am not sure if this radio was ever sold in the US but
: would like to hear from anyone that has heard of one or
: own one.

5132. Re: Job Openings with ADI-PREMIER Communications

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: walterr148@aol.com
Message-ID: <1998052119265300.PAA19483@ladder01.news.aol.com>
Source record: 143493

Their products at ADI are junk. Can't even get the proper user manual from them. Buy Icom, Kenwood or yaesu more reliable.

Wally Rumbel / AA3RC

5133. Re: Nationl NC 109

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Mike Souhrada <wb9iog@revealed.net>
Message-ID: <356474EE.38B0@revealed.net>
Source record: 143494

Wm A Strong wrote:
>
> Looking to contact a pro in the service and repair of the NC 109. Contact
> me via Email until June 4.
>
> --
> bill
> waobka@midstate.tds.net

Bill
I had one of those last year. The only one I had ever seen in
25+ years of buying repairing and selling communication gear.
I'ts not that difficult a unit to work on-all tubes and descrete
components. The only item that could be a problem is the multi
section capacitor -no longer available because of the higher
voltages used in those days.
What's the problem??
I have the operators/service manual.
Mike
Le Claire, Ia
Where are you? Possibly a tech oriented ham in youre area can fix it
if need be.

5134. Swan Mark I - need manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: lseiger@ibm.net
Message-ID: <356488d5.17701296@news1.brigadoon.com>
Source record: 143495

I have a Swan Mark I linear and need a copy of the manual. I will pay
all reasonable costs to obtain.

Thanks

Larry KI7JL
lseiger@ibm.net

5135. Wanted: 2M mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: shoium@my-dejanews.com
Message-ID: <6k2592$5sj$1@nnrp1.dejanews.com>
Source record: 143496

I am new to the hobby and am looking to buy a used 2 meter mobile unit. I would prefer one of recent manufacture such as a Yaesu FT-2500 or Kenwood TM-261A. Let me know what it is that you have and how much you are asking.

Send replies to shoium@my-dejanews.com

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5136. Re: handheld in car

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Al Dolgosh <al.dolgosh@hamradio.org>
Message-ID: <356493AB.4AA2@hamradio.org>
Source record: 143497

Gary McDuffie wrote:
>
> On Thu, 21 May 1998 14:45:57 -0400, grady@mdc.net (Dick Grady) wrote:
>
> > Do not use the Handheld with the rubber ducky antenna inside the car. The
> > license study manual I used specifically warned about this, because the
> > metal shell of the car will increase the RF exposure into you. Instead,
> > use an external outside antenna on the handheld.
>
> > I plan to travel a lot on airplanes and then to rent cars at my
> > destinations. To travel as light as possible, I bought a small handheld
> > (Yaesu FT-50RD) and a mag-mount roof-top antenna. The antenna is only
> > about 19" high (about 1/4 wave at 2m) and the combination works great on
> > either 2m or 70cm.
>
> I won't argue the rf exposure problem. I think the jury is still out on
> that one, at least at vhf frequencies and low power. However, I consider
> it very rude to ask everyone else to listen to your ratty signal into the
> repeater just because you are too cheap or lazy to put a real antenna on
> your radio. As far as that goes, unless you are in a large city where you
> are only a couple miles from the repeater, the same could go for using the
> handheld over getting a mobile.
>
> gm
> --
> www.scottsbluff.net/~mcduffie

There is no "jury out" on RF exposure, becasue no one can agree on the
safe limit. The only definitive study I have seen is by Dr. Quirino
Balzano of Motorola who concluded that 7 watts ERP at 800 MHz should be
considered the limit for any direct exposure. Motorola claims that,
above this power level (at 800 MHz), only a roof mouint antenna or
properly installed on-glass antenna (radiator above the roof line)
should be used.

If portables were unsafe inside the vehicle, they would be unsafe
outside the vehicle. A "metal shell" of a car is not a parabolic
reflector that would concentrate the energy on your skull - the
distances involved and the passive reflection pose a far less "threat"
(if there is one) than the direct exposure from the antenna a few inches
away from your head.

Any discussion of RF hazards should be left to those in a position to
collect and analyze real data - not just hypotheses. The real answer is
above - why subject your listeneres to a crappy signal when there is an

alternative - use a magnet mount antenna.

Al - K8EUR
al.dolgosh@hamradio.org

5137. Drake for sale/want atlas parts

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: rosburn <rosburn@gorge.net>
Message-ID: <01bd8500$faeef360$8cc3a2cd@osburn.gorge.net>
Source record: 143498

F/S Drake R4, T4X, MS4spkr/ps Books, cables $275.00...Want pc540/530 driver board for atlas 350XL, Bob W7XS rosburn@gorge.net

5138. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Michael May <r39031@email.sps.mot.com>
Message-ID: <356430FD.1F33A835@email.sps.mot.com>
Source record: 143499
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.ra

Holly crap didn't they teach you to spell at that fancy University, or at least use the spell checker before you press send.

Masher
WB8VLC

Still cool in Phoenix what's going on ? I cannot even cook an egg on the sidewalk yet.

5139. FS: HF remote

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: NE7X <NE7X@amsat.org>
Message-ID: <356497CC.F56@amsat.org>
Source record: 143500

Have a busy lifestyle? Need to make a schedule and can't be home
to make it? Out with the family and don't want to miss the swap net?
Need to work that DXpedition before they go QRT and your working late at
the office?

Well don't miss a single QSO with the use of AEA's HamLink! This is a
commercially manufactured product by the now defunked AEA Corporation.

HamLink allows you to fully operate and control your home HF station,
including antenna rotors and amplifiers, from any telephone in the
world! Even operate your HF station from a cellular telephone when stuck
in rush hour traffic.

All modes, SSB, FM and even CW! With the use of the OpLink remote, you
can even operate CW up to speeds of 40 WPM from any telephone!

Just plug in the HamLink controller into any telephone line, the radio's
mic, spk, cw key jacks, and the radio's computer data port (for freq and
mode control, supports ICOM/Kenwood/Yaesu), and away you go.

This is a GREAT solution for individuals who live with CCR restrictions
and can't put up antennas. These individuals can create a ham club at
another location, then dial into the remote from their home and work the
rare ones!

If your interested, make me a reasonable offer on the following complete
package:

I have $100 into the AEA HL-80 HamLink telephone remote, plus $15 into
the ver 5.0 firmware upgrade, $75 into the AEA OpLink remote user
interface, $22 into the build in TiCK CW keyer, and $39 into the add-on
DTMF key pad. The unit comes with all user and programmer manuals.

As you can see I have a total investment of $251 into this setup. So
make me a fair reasonable offer for the above total package and its
yours. I will not break the package up.

Payment will be a cashiers check to me sent to my callbook address.
Include shipping cost within your price quote.

NE7X...

5140. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Mike Hughes <mchughes@NOSPAM.netnitco.net>
Message-ID: <6k28b3$bk8$1@hyperion.nitco.com>
Source record: 143501
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Burt wrote in message <6jrkcd$qr5$1@as1000.javanet.com>...
>
>No one ever held up a bank with a pick ax.
>No kids ever killed teachers and students with a pick ax.

Lizzy Borden took an axe and gave her mother 40 whacks.....

Need I say more?

73, Mike

5141. Re: Job Openings with ADI-PREMIER Communications

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Thomas Russo <russo@llama.swcp.com>
Message-ID: <y74g1i3coec.fsf@llama.swcp.com>
Source record: 143502

walterr148@aol.com (WalterR148) writes:

>
> Their products at ADI are junk. Can't even get the proper user manual from
> them. Buy Icom, Kenwood or yaesu more reliable.

Um... what makes the user manual that they include with the thing less than
proper? It documents the features just fine. The one I have even came with
complete schematics.

Now, there's a maintenance/shop manual that I think they might not have for
sale yet, but that's hardly a "proper" user manual, is it?

And I'll have to pitch my opinion in with KC0DBY's: the radio itself is quite
good. I think it's a little weak on audio output for my tastes, but the radio
is reliable, even though I use it in wilderness search and rescue operations,
where ruggedness is at a premium.

--
Tom Russo QRPL1592 RHFHGSA TMA4 ISObabe KC5ZYC http://www.swcp.com/~russo/
"Look, I don't know how they do things on your home planet, spaceman...
but here in Mayberry we just don't talk to gun-toting, redneck, amphetemine
freaks that way." -- Milkman Dan, "Red Meat" http://www.redmeat.com/

5142. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: The Unknown Soldier <unknown@spamkiller.com>
Message-ID: <01bd84c1$4fd5ad00$c7421ed1@hpcustomer>
Source record: 143503
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

GET THIS SHIT OFF OF REC.RADIO...., BOTH SIDES, PLEASE ! ENOUGH !

5143. IC746 VRS FT847

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: sas4340@aol.com
Message-ID: <1998052122183400.SAA03212@ladder03.news.aol.com>
Source record: 143504

Which transciever is better the Icom or Yeasu, especially on 6 meters?

Thanx , sas4340
Samuel Strongin sas4340@aol.com

5144. Wanted... Heathkit EU-81A Function Generator & manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: pugrad@millcomm.com
Message-ID: <ER191.162$O1.3291415@nntp1.nac.net>
Source record: 143505
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Looking for a working Heathkit EU-81A Function Generator (and manual) to add to my test bench.

If you have one... send condition and price to my e-mail address in the header.

Thanks... 73 Dave - W9SUL

5145. Re: The AVERAGE ham

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: LA8AK@online.no
Message-ID: <3564910d.1092179@news.sol.no>
Source record: 143506
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

On 20 May 1998 03:38:44 GMT, <steve.w3sy@erols.com> wrote:

>Why continue to respond to this lonely and sad individual?
Obviously he is not alone!

5146. TS-570d

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: jprocyk@direct.ca
Message-ID: <3564b148.2826016@mail.direct.ca>
Source record: 143507

I have compared this radio to the icom 706 . I think I like it more
because nat as many functions are stored away in hard to "reach"
menus. Does anybody that own this radio have any cmplaints about it.
I have heard that the multi-ch button it a bitt of a kicker but other
than that is the radio good?

-73
-VE7HHS VANCOUVER BC

5147. FS: 3-Aerotron Mobiles on same channel - $150

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Steven Ross <stevenross@mail.earthlink.net>
Message-ID: <35649F3D.3A1D@mail.earthlink.net>
Source record: 143508
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

3-Aerotron mobile units. 25 watt output. 1-one channel unit and 2-2 channel units. 3 on 154.555 and the other 2 have 154.600 for channel 2. Good condition. Include the mike. Very easy to re-crystal for your frequency of choice.

$150 + COD.

Steve Ross

5148. Re: TS-570d

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: jprocyk@direct.ca
Message-ID: <3564b1e2.2980514@mail.direct.ca>
Source record: 143509

On Thu, 21 May 1998 22:58:30 GMT, jprocyk@direct.ca (Ian Procyk)
wrote:

>I have compared this radio to the icom 706 . I think I like it more
>because nat as many functions are stored away in hard to "reach"
>menus. Does anybody that own this radio have any cmplaints about it.
>I have heard that the multi-ch button it a bitt of a kicker but other
>than that is the radio good?
>
>-73
>-VE7HHS VANCOUVER BC
>

Okay spelling checker didn't work!!

I admit I'm sent this message off without reading over it.

Let have a second go:

I have compared this radio to the IC-706. I think I like the 570d
more. Simply because it doesn't have as many functions that are
stored away in hard to "reach" menus. If there is anyobdy who owns
this radio that has any praise or complaints about it could they
pelase send an e-mail back to me. That would be great. I need some
advise becuase this radio will be for a friend.

Thanks'
-73 VE7HHS Vancouver BC.

5149. FS: NOS Western Elec. 717A tubes

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: oldradio@webtv.net
Message-ID: <6k2amh$su2$1@newsd-144.iap.bryant.webtv.net>
Source record: 143510

I have six available in original boxes. $14.00 each (please ad shipping)
e-mail if interested.

Thank you,
Kelly Molles

5150. FS: Outbacker Jr.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Keister Whitt <ckw@gamewood.net>
Message-ID: <3564CE92.FAE6602@gamewood.net>
Source record: 143511

For Sale Outbacker Jr. and heavy duty spring base with coax feed
Includes all papers
Asking $ 185.00 and will ship to US
AD4JI
ckw@gamewood.net

5151. Yaesu FT-920 General Coverage Mod Error - Anyone Know Why

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Xerox <74364.207@CompuServe.Com>
Message-ID: <3564F5B5.1E64@CompuServe.Com>
Source record: 143512
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I tried the frequency mod for the FT920, I changed the F33-Destina
to outside table through menus from USA. Then checked if I could now
transmit.
I couldn't transmit in band or out of band, then I ran the program
Att0274 gen-tbl.txt and got a error message Not Factory Mode!.
It was supposed to say frequency expanded complete.
Anyone know why or have any ideas what went wrong. I followed the
directions
exactly as stated. Its a serial number 7K from April 1998.

5152. SGC 2020

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: "Thomas J. McCuen" <tmccuen@csi.com>
Message-ID: <3564D055.1371@csi.com>
Source record: 143513

RE 1st impressions; SGC 2020

Got mine (2020) yesterday.....
Only had an hour to play last night ... I'll try to get voltage/current fiqs for tomorrow or the next.

Turned on (13.8 power supply and ant is Gap Titan) and got a loud pop from speaker as voltage surge. Then you get the SGC in code/letters, voltage of supply, serial number (forgot order). Then up pops freq display.

First contact SSB with VE on ten watts (from NY) and a 57 report... audio report as nice / sharp.
Played around with filter , works good from 2.7khz down to 1k... sounds ok.

Second contact on CW with N9 at 10 watts agn.... report 559 and then band drops and lost it. Front end seems a little open, filters work some-what but not great.... closing down filter below 400hz is a waste as the signals get trashed by those outside actually wiping out sig.

So for now...
SSB works great, two dx contacts on 10w, good reports on audio. Tried with a Kenwd mike and a Heil 5 with not much diff on other end as to stock mike.
Rx also good on SSB.

CW is a so-so,... filters tend to ring when closed down tight , the relay for on/off during cw is loud and clacky, and if filters are open , a little to much gets in front end.
RX is almost as good as my Knwd 850.

Noise blanker seemed to make no difference.
Meter is fair to bad... rx seems to be lower then normal reading, tx meter jumps wildly but shows ok with output on CW, SWR reflected supposed to show but not to much luck on known swr.
Speaker is alittle weak... sounds stratchy, audio was much better from walkman phones or external speaker.

I like the voltage readout and other features worked fine.

Looks like a good SSB rig and a , fair/poor CW... ok for now and then...
(I like the CW from my Oak Hill Sprint better!)

More to follow,
Tom aa2vk

5153. Re: Icom 2710 Cs-2710 OPC-646 Data Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: "Adnan S." <adnan@msn.com>
Message-ID: <6k2msg$p3g$1@argentina.it.earthlink.net>
Source record: 143514

Original Icom cloning cable has a level converter built in.

Adnan

Eddie Collins wrote in message <3564438B.ABF1C3D5@chickasaw.com>...
>I have the CS-2710 programing software but no data cable for the ICOM
>IC-2710 Dualband mobile transciver. I need the diagram for the data
>cable also does the data cable have the ttl built in or is it stright
>from the rs-232 to the rig. I know that the data cable connects where
>the front panel connects via the 4 pin connecter..
>
>Thanks
>Eddie Collins N5GMS
>POB 222
>Roff, OK,74865
>
>

5154. Re: Job Openings with ADI-PREMIER Communications

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: merlin willis <merlinw@pacbell.net>
Message-ID: <3564E84D.EB117463@pacbell.net>
Source record: 143515

I agree, already my at-600 has been put to quite a test, (i have 2 girls, who like
to
jump on daddy)the result, twice, my ht has landed on a brick surface, from about 5
feet,
radio works fine,
I then made a leather belt holder to keep the radio in place.
my only complant is the belt clip.....too weak.

merlin,KB6TNP

Chris Buckley wrote:

> I am very pleased with my AT-600. Maybe your experiences are different, but I
> have had nothing but good comments about my HT. I will be the first to admit
> that the leather cases are junk, but I think the actual product, namely the
> radio, is excellent.
>
> WalterR148 wrote:
> >
> > Their products at ADI are junk. Can't even get the proper user manual from
> > them. Buy Icom, Kenwood or yaesu more reliable.
> >
> > Wally Rumbel / AA3RC
>
> --
> Chris Buckley - EE Undergraduate
> Michigan Technological University
> Amateur Radio Callsign - KC0DBY
> kc0dby@radiolink.net
> http://www.radiolink.net/kc0dby
>
> "If falling in love is anything like learning how to spell, I
> don't want to do it. It takes too long."
> -Glenn, age 7
>

5155. Re: Job Openings with ADI-PREMIER Communications

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: merlin willis <merlinw@pacbell.net>
Message-ID: <3564E904.77DFC8B4@pacbell.net>
Source record: 143516

I agree with that also, the audio could be better.

merlin,KB6TNP

Thomas Russo wrote:

> walterr148@aol.com (WalterR148) writes:
>
> >
> > Their products at ADI are junk. Can't even get the proper user manual from
> > them. Buy Icom, Kenwood or yaesu more reliable.
>
> Um... what makes the user manual that they include with the thing less than
> proper? It documents the features just fine. The one I have even came with
> complete schematics.
>
> Now, there's a maintenance/shop manual that I think they might not have for
> sale yet, but that's hardly a "proper" user manual, is it?
>
> And I'll have to pitch my opinion in with KC0DBY's: the radio itself is quite
> good. I think it's a little weak on audio output for my tastes, but the radio
> is reliable, even though I use it in wilderness search and rescue operations,
> where ruggedness is at a premium.
>
> --

5156. For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: roberson <roberson@wans.net>
Message-ID: <6k2pnt$r12$1@server2.wans.net>
Source record: 143517

I have a alpha 374a amp for sale in mint condition.
I am asking $1000.00 for the amp or will trade for
hf radio. I will ship. Can be reach by email at robeson@wans.net
or land line 830-303-5473 anytime. 73 Robby

5157. Re: SGC 2020

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: John Smith <jtsmith@mindspring.com>
Message-ID: <6k2sc6$8c1$1@camel25.mindspring.com>
Source record: 143518

Got mine today and used it on 20 meters ssb worked, Spain, Germany
and Portugal in 15 minutes with excellent audio reports.

CW was nice, worked a bunch of stateside on 40 and 20 meters. My
impressions of the audio quality are different than the previous post.
CW seems to work fine for what the radio is. Did not have the
overload agc problems I experienced with the INDEX Labs ++.
In fact the SCAF filter seems to work fine and audio quality is very
good. Worked several adjacent signals off 40 meter beam without
much pumping of AGC and radio just chuggs along. It does fine
on CW. Granted a CW filter would be nice but I rate it just fine
as a nice portable low current radio. Noise blanker made for impulse
ignition noise and so have no comparision as to how it will work
on that. It did not reduce AC line noise that is near my house(my
IC 765 noise blanker did not reduce the line noise either) so
I will have to wait and go mobile with the rig.

My first impressions are it is a great all around utility radio. simple
to use and effective. DEFINATELY A GREAT buy at $595.

More to follow

John de K3GO

chuck lovett wrote in message <3558DDA9.4BBA@teleport.com>...
>Hello everybody,
>
>Has anybody tried out the new SGC 2020? I'm thinking about buying one
>and would like opinions, equipment reviews, etc. Any opinions would be
>greatly appreciated.
>
>Chuck
>N7EUK
>chuck1@teleport.com

5158. 2-Meter Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: joynt <joynt@tcsn.net>
Message-ID: <3564F727.4C89@tcsn.net>
Source record: 143519

Realistic HTX-202 2-meter handheld in excellent condition. Includes
nicad pack and wall charger...no box. $125.00 plus shipping!!!!
Reply to joynt@tcsn.net
Thanks Jeff KD6YQK

5159. FS: Yaesu FT-5100 Dual Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Charles L Penry <clpenry@mail.metronet.com>
Message-ID: <3564FAEE.FA985351@mail.metronet.com>
Source record: 143520
Cross-posted to: "rec.radio.swap",<rec.radio.swap>,"alt.ham-radio.marketplace",<alt.ham-radio.marketplace>,"rec.ham-radio.swap",<rec.ham-radio.swap>,rec.radio.amateur.equipment

For sale:

Yaesu FT-5100, 2 meter / 440 dual band mobile radio with optional CTCSS tone decode unit. Unit in very good physical and working condition.

Expanded TX and RX modification has been performed, and makes a great cross band repeater! Non-smoking original owner. Asking $350.00 plus shipping.

Please contact Charles WA5VHU at
(972) 424-2894 evenings
or email

5160. WTB: Icom IC-2710H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Charles L Penry <clpenry@mail.metronet.com>
Message-ID: <3564FBA9.97F1CF7@mail.metronet.com>
Source record: 143521
Cross-posted to: "rec.radio.swap",<rec.radio.swap>,"alt.ham-radio.marketplace",<alt.ham-radio.marketplace>,"rec.ham-radio.swap",<rec.ham-radio.swap>,rec.radio.amateur.equipment

I am looking for an Icom IC-2710H for my second car, to match the one I just bought for my first car.

Please let me know what you have to offer.

Thanks & 73's,

Charles WA5VHU

5161. IC W32A tx synth lock problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Bill Brasier <mush@ricochet.com>
Message-ID: <6k31t3$6d$1@supernews.com>
Source record: 143522

My IC W32A will intermittently lose phase lock when transmitting. More pronounced on high power. The unit had a wideband transmit mod done on it about 6 months before the problem showed up. I do not know if this is correlated to the problem as the radio worked great for 6 months before the problem came up.

Anyone else have this problem?
Anyone know how to fix it?

-Bill Brasier, K6BIL

5162. WTB: Motorola mobil micor uhf preamp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-21 00:00:00 UTC
From: Larry KJ7YM <kj7ym@bigfoot.com>
Message-ID: <6k364usok1@news.goodnet.com>
Source record: 143523

Need a Motorola mobil micor preamp, UHF, thanks Larry.

5163. 6A10 tubes wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: dorje@Xmint.net
Message-ID: <3567089e.39496078@news.larck.net>
Source record: 143274

Need some 6A10 tubes for an old boatanchor.
Please respond to dorje@Xmint.net
Remove the " X " from the email address to reply!

5164. Re: Hams approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: tech <tech@dp.net>
Message-ID: <Pine.BSI.3.95.980522202354.2676A-100000@home.dp.net>
Source record: 143275
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Hams support the Oregon shooting? Funny, I'm a ham, and a gun owner, but I don't recall showing support for it. Matter of fact, I think it's disgusting. To broadly label such thing against a GROUP is pretty hard to do and be able to back it up with facts.

My weapons are kept where I can get to them, but then I don't have kids to worry about. IN MOST CASES, parents ARE (SHOULD BE) responsible for the actions of their children. But, in this case if he killed them too, then you can't hold the parents other than for that which they may have failed to do PRIOR TO their own demise. Like the day before, when he took the gun to school and was thrown out, but hey, they may have been dead already too, at that time.

It is PEOPLE who kill, NOT THE GUNS. Just like when a drunk takes a car and kills. It isn't the car. Cars, guns, knives, baseball bats, bricks, pipes, etc. Any weapon of choice, does NOT have a mind nor a consciounce to make the choice.

But it is WRONG to say OPENLY that a GROUP supports such a thing. You are speaking for me as well by that statement, and I sir, NEVER support such a dastardly deed. Let me speak for myself, PLEASE.

Lou

Tech@DP.NET

Not affiliated with DP.NET other than for paid internet service

Any opinions are strictly my own.

5165. FS or TRADE WIN95

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Patrick Wilson <pw@i2020.net>
Message-ID: <6k565l$rn02@news.i2020.net>
Source record: 143276
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap,rec.radio.swap

Will sell for $50.00 or trade for amateur gear WIN95 vOSR2.1 with USB
support

K4OW

5166. WTB: Kenwood R820 rcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: David Rogers <dr7zyq@nidlink.com>
Message-ID: <35662570.72B3@nidlink.com>
Source record: 143277
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

Looking for one in decent shape, priced reasonably.

Email price, condition and and options.

All responses answered.

Thanks,

David, WA7ZYQ

5167. WTB VHF or UHF TUBE AMP.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: CARL DOMANICO <cmd-dell@worldnet.att.net>
Message-ID: <6k58rj$f8p@bgtnsc03.worldnet.att.net>
Source record: 143278

Hi , I'm looking to Buy either a Homebrew or commercially made Two Meter (144 MHz) and or a (440 MHz) Tube Amplifier. It must be able to amplify an FM Signal and of course have a built in or external power supply. The Power Rating would have to be in the 500 Watt Class. Designed to run off a 120 volt AC Line. I don't want any junk ! I want a good solid reliable amplifier. I will be using it with a Kenwood 144/440 MHz.FM Mobile Radio, so the drive requirements would have to match the exciterï¿½.144 MHz. 5 Watts, 10 Watts or 50 Wattsï¿½.440 MHz.. 5 Watts, 10 Watts or 35 Wattsï¿½.I intend on using it for long distance simplex operationï¿½..

Thank You
Very Much,

Carl Domanico N2MFW
e-mail atï¿½cmd-dell@worldnet.att.net

5168. Re: Hams approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Rick Kaumeier <rkaumeier@ten.knilhtrae>
Message-ID: <356623D5.71DB@ten.knilhtrae>
Source record: 143279
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

andy wrote:

> There are about 40,000 deaths do to DUI in the US each year. Obviously
> cars are the problem. Should the government come to your house and
> confiscate your car?

DUI...hmmm.... sounds to me as if we should ban alcohol. No alcohol, no drunks, no drunk drivers, no DUI deaths. Yes, ban alcohol.

Oh, wait. Wasn't that tried earlier this century? Anyone remember the outcome?

5169. Re: FS:WIN95 OSR2.1 with USB

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: "KD1PL@nationlink.com" <kd1pl@nationlink.com>
Message-ID: <6k5ari$sg4$1@supernews.com>
Source record: 143280
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Lets see:

6 of them you have
for $50 each?

but all of them for $40

wow!

Sounds like volume discount in a non-linear equation

Greg

Patrick Wilson wrote in message <6jnulj$ok01@news.i2020.net>...
>I have six in shrink wrap....shipped to you for 50.00 bucks.....buy them
all
>and you get them for
>40.00 plus shipping.
>
>N5PW
>
>

5170. Re: Who Rules America? Media Bias Exposed!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Al Rooney <"n2nkbREM@n2nkb"@postoffice.worldnet.att.net>
Message-ID: <6k5cjf$iqr@bgtnsc02.worldnet.att.net>
Source record: 143281
Cross-posted to: alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Jon Van Allen wrote:
>
> Look pal, if we wanted to hear this ultra-extreme wacko drivel, we'd
> just tune in WWCR and WGTG. We all know the media is corrupt and biased,...
> Sheesh, the crazies are out in force once again folks.

'Nuff said. Good point Jon. But I do enjoy hearing some
conservative shortwave stations- in the New York A.M. Broadcast
area the press is slanted totally liberal.
Al N2NKB

5171. Re: Amplifier Suggestion

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Al Rooney <"n2nkbREM@n2nkb"@postoffice.worldnet.att.net>
Message-ID: <6k5c44$af5@bgtnsc02.worldnet.att.net>
Source record: 143282

Steve Ellington wrote:
>
> I've just been given a new power supply. It is rated for 50vdc at 60 amps
> and has never been used.

Just out of curiousity, how much does this power supply weigh?
Sounds like a monster.
Al N2NKB

5172. KENWOOD TS-700SP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: wa6gsd@ix.netcom.com
Message-ID: <35663873.208A@ix.netcom.com>
Source record: 143283
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I am thinking of selling my TS-700SP all mode 2 meter base station transceiver..

Is there much interest in these??

Steve-WA6GSD

5173. TM-G707 mod wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Steve <wswr@erols.com>
Message-ID: <35664684.3B9F6ABE@erols.com>
Source record: 143284

Looking for any mods for the new Kenwood TM-G707

TNX

Steve

5174. Re: AGRELO Engineering Doppler finders: Think Twice!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Joe Agrelo <jagrelo@agrelo.com>
Message-ID: <35667289.54511F71@agrelo.com>
Source record: 143285
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.design,rec.models.rockets

Tracy Hooker wrote:

> Miguel,
> I think we are going to send a written request to the Credit card company
> asking that
> Agrelo be back charged. Then I will probably call Doppler Systems
> (www.dopsys.com) in Az. They make industrial and military type doppler
> DDF's. They may not have all the fancy features as the Agrelo (of course,
> it does not matter how many features it has if you cant get it!), and it
> does cost more, but I am sure that it is a reputable company.
>
> BTW, he saw my posting and wrote me an email. I responded quickly to it,
> but I have had no response back. I guess he ignores emails also.

Dear Tracy and Miguel,Actually I did respond to both your request and sent you a follow up email including the tracking numbers.The main reason why we have been experiencing these problems is due to growth pains, we are not cut out for high volume sales so we have recently developed a distributor list to carry and sell our products so we can concentrate on what we do best, engineer and manufacture. Also, at this time we have ironed out all the problems associated with back orders on parts.

It is with deep regret that we have to air out our dirty laundry on special interest groups (SIGs) but the best we can do is rectify the problem and move on.

Sorry, we were two days late getting back to work from the trade show because of a death in the family.

Sincerely,

Joe Agrelo

> Good luck,
> Tracy
>
> Miguel Puchol wrote:
>
> > Tracy,
> >
> > I also ordered a DFjr from Joe last November, and after numerous phone
> > calls and emails, most unaswered, my credit card was charged for just
> > over $500 (of which $128 was for FedEx to Spain). This was 28 days ago,
> > and I still have not received anything.
> >

> > For the last few months until I got the charge, I also got the 'it must
> > have gotten lost' excuse, although he could not explain why he had sent
> > a unit
> > with no charge, and could not give me a tracking number either.
> >
> > I am also very dissapointed, I was expecting to get a nice DF unit for
> > Search & Rescue work, but it seems not likely. I thought I was the only
> > one
> > in this situation...
> >
> > I wrote a post in the Hamnet forum in Compuserve, to the tone of your
> > post here, and got a 'reprimand' from one of the sysops for posting such
> >
> > criticisms apparently 'without reason' - when I have been waiting almost
> > 7 months and a month ago my credit card was charged and still nothing.
> >
> > Joe's answer phone tells he's going to be back from some exhibition on
> > the 20th, so I'll try again. If I don't get any answers soon, I will
> > consider legal
> > proceedings, or whatever action may be appropriate - I don't mind
> > waiting as long as it takes, maybe even paying a small deposit aswell,
> > but I don't see justified the full charge plus the shipping when the
> > unit as not even been shipped !!
> > Neither UPS, FedEx or TNT have been able to find a parcel originating
> > from his zip code going to Spain, so I am sure it has not been sent.
> >
> > I hope your situation gets resolved, and let me know if you plan on
> > taking any further action on this.
> >
> > Kind regards,
> >
> > Michael Puchol
> > Aeronautical Enginner
> >
> > Tracy Hooker wrote:
> >
> > > I have seen some intrest lately in DDF's, in particular from Agrelo
> > > Engineering. I thought I would share my experience with you.
> > >
> > > I work for a university, and we have a project where I thought an RF
> > > direction finder would really help us out. I researched things out
> > > there, and found a couple of companies. One of them was Agrelo
> > > Engineering. Their product was was medium priced, and looked like it
> > > would be OK. I would have prefered one of the military types, but
> > > right
> > > now their cost is prohibitive.
> > >
> > > I put in a PR, and we ordered it. That is Dec 97! I have made
> > > numberous calls (> 20), once in a while actually getting through. The
> > >

> > > majority of excuses they give is that UPS is not delivering properly.
> > > Actually, Agrelo has never been able to give me a correct UPS tracking
> > >
> > > number so I could do some checking.
> > >
> > > My accounts payable office tells me that they charged our corporate
> > > credit card twice! That was in early Jan 98.
> > >
> > > Needless to say, I am very dissapointed.
> > >
> > > This is not meant as vendor bashing, but this is a warning: if you
> > > are
> > > planning to business with them, buyer beware!
> > >
> > > Tracy Hooker
> > > Electronics Engineer
> > > New Mexico State University

--
Joe Agrelo
Agrelo Engineering
P.O. Box 231
Pattersonville, NY 12137
Tel:(518)864-7551
Fax:(518)864-7553
http://www.agrelo.com

5175. YAESU 227 & 415

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Adrian Malaguti <malaguti@ba.net>
Message-ID: <6k45hi$11v$1@colon.ba.net>
Source record: 143286

I'm selling a Yaesu 227rb, and a handy Yaesu ft 415.

5176. Re: Who Rules America? Media Bias Exposed!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Joe Mama <joemama@rarebird.net>
Message-ID: <35664E77.60A7@rarebird.net>
Source record: 143287
Cross-posted to: alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Bob Weiss wrote:

> The rest of it is the standard corporate fare, controlled by the arms
> merchants and media conglomerates that own the media. Calling GE,
> Westinghouse, and Walt Disney "liberals" is a joke!

> The media are only as liberal as the corporations that control the access to the airwaves!

Such as the globalist Council on Foreign Relations, of which the CEO's,
top execs, and news anchorpersons of the media networks are members?

-jm

5177. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: porkchop <dana@randomc.com>
Message-ID: <Pine.GSO.3.96.980522230229.10926G-100000@cluster2>
Source record: 143288
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

hi there, quit cross posting, and this thread will dye?

On Wed, 20 May 1998, Steve wrote:

> Date: Wed, 20 May 1998 22:26:44 -0500
> From: Steve <NOamradioSPAM@thebizlink.com>
> Newsgroups: rec.radio.amateur.antenna, rec.radio.amateur.boatanchors,
> rec.radio.amateur.digital.misc, rec.radio.amateur.dx,
> rec.radio.amateur.equipment, rec.radio.amateur.homebrew,
> rec.radio.amateur.misc, rec.radio.amateur.policy,
> rec.radio.amateur.space
> Subject: Re: The truth about gun owners
>
> In article <6jrkcd$qr5$1@as1000.javanet.com>, "Burt" <burt@innocent.com> wrote:
>
> > Christopher Cox wrote in message <01bd82b6$93ff9020$9460b6cd@cbx-nt>...
> > >
> > > >I do not own a weapon, have no immediate desire to purchase one, but find
> > > >that most anti gun ownership lobbies to lack a logical basis, usually
> > > >spouting gun related deaths without mentioning that if a gun was not
> > > >available a pick axe might have been used to the same affect.
> > >
> > >
> > > No one ever held up a bank with a pick ax.
> > > No kids ever killed teachers and students with a pick ax.
> >
> >
> > Can you prove this? Or is this just more of your unsubstantiated claims?
> >
> >
> > >
> > > Please visit my World Wide Web Site, you have never seen a page like it.
> > > You will see:
> > >
> > > 1. A naked chic
> > > 2. An actual picture of Burt on the throne.
> > > 3. The writings of me and others on ham radio, hear a typical ham contact.
> > > 4. The warm side of K1OIK, hear me speak, see me with famous people.
> > > 5. A test for your SVGA monitor
> > > 6. Pictures of me and my family.
> > > 7. A Nazi connection in ham radio?
> > > 8. See now the future of ham radio.
> > >

> > Burt Fisher Teacher of video, broadcasting and electronics
> > Amateur call South Dennis, Ma. (Cape Cod)
> > K1OIK Gun owners kill children
> >
> > burt@innocent.com
> > http://www.geocities.com/WallStreet/5169
>
>

5178. Re: Hams DO NOT approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: porkchop <dana@randomc.com>
Message-ID: <Pine.GSO.3.96.980522225535.10926E-100000@cluster2>
Source record: 143289
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

hi there, where did this thread start from anyway?
we are getting tired of reading this shit. if you want to buy a gun and
shoot someone, go a head and do it.

On Fri, 22 May 1998, Rick wrote:

> Date: Fri, 22 May 1998 23:31:49 GMT
> From: Rick <rickmuddX@teleport.com>
> Newsgroups: rec.radio.amateur.antenna, rec.radio.amateur.boatanchors,
> rec.radio.amateur.digital.misc, rec.radio.amateur.dx,
> rec.radio.amateur.equipment, rec.radio.amateur.homebrew,
> rec.radio.amateur.misc, rec.radio.amateur.policy,
> rec.radio.amateur.space
> Subject: Re: Hams DO NOT approve the Oregon shooting
>
> Oregon does but not for young people. Even if they are tried as an adult.
>
> SCO <sco@sco-inc.com> wrote in article
> <3566fe37.10594526@news.mindspring.com>...
> >
> > >: One again guns are responsible for student deaths. If the gun did not
> exist
> > > >: do you think this kid would have gone to the cafeteria and tossed
> knives?
> > > >
> > >
> > > He would have found some other weapon!!
> > > I think he should be executed but I heard on the news that he would
> > > only get life in prision. Does Oregon not have the death penalty?
> > >
> > > W4SCO
> > >
>
>

5179. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: porkchop <dana@randomc.com>
Message-ID: <Pine.GSO.3.96.980522231451.10926K-100000@cluster2>
Source record: 143290
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

hi there, lets keep this thread going?

On 21 May 1998, The Unknown Soldier wrote:

> Date: 21 May 1998 22:26:54 GMT
> From: The Unknown Soldier <unknown@spamkiller.com>
> Newsgroups: rec.radio.amateur.antenna, rec.radio.amateur.boatanchors,
> rec.radio.amateur.digital.misc, rec.radio.amateur.dx,
> rec.radio.amateur.equipment, rec.radio.amateur.homebrew,
> rec.radio.amateur.misc, rec.radio.amateur.policy,
> rec.radio.amateur.space
> Subject: Re: The truth about gun owners
>
> GET THIS SHIT OFF OF REC.RADIO...., BOTH SIDES, PLEASE ! ENOUGH !
>
>

5180. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: porkchop <dana@randomc.com>
Message-ID: <Pine.GSO.3.96.980522231337.10926J-100000@cluster2>
Source record: 143291
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

hi there, testing

On Fri, 22 May 1998, Mark Little wrote:

> Date: Fri, 22 May 1998 09:27:37 +0930
> From: Mark Little <markl@sa.apana.org.au>
> Newsgroups: rec.radio.amateur.antenna, rec.radio.amateur.boatanchors,
> rec.radio.amateur.digital.misc, rec.radio.amateur.dx,
> rec.radio.amateur.equipment, rec.radio.amateur.homebrew,
> rec.radio.amateur.misc, rec.radio.amateur.policy,
> rec.radio.amateur.space
> Subject: Re: The truth about gun owners
>
> I fail to see any connection between Amateur Radio and the pros and cons of gun
> ownership. Perhaps alt.talk.guns would be a good place to "shoot this one out"?
> ;-)
>
> Michael Ruther wrote:
> >
> > Steve wrote:
> > >
> > > In article <6jrkcd$qr5$1@as1000.javanet.com>, "Burt" <burt@innocent.com> wrote:
> > >
> > > > Christopher Cox wrote in message <01bd82b6$93ff9020$9460b6cd@cbx-nt>...
> > > > >
> > >
> > > > > No one ever held up a bank with a pick ax.
> > > > > No kids ever killed teachers and students with a pick ax.
> > > >
> > > > Can you prove this? Or is this just more of your unsubstantiated claims?
> > > >
> > > > > Burt Fisher Teacher of video, broadcasting and electronics
> > > > > Amateur call South Dennis, Ma. (Cape Cod)
> > > > > K1OIK Gun owners kill children
> > > > >
> > > > > burt@innocent.com
> > > > > http://www.geocities.com/WallStreet/5169
> > using hci,backers of the brady law, over 29,000 times crimes where
> > stopped by private citizens with firearms. the nra claims a larger
> > number, but you would most likely not believe them
>
> --
> Mark Little | His fingers harping the net-mesh;

> http://brigadoon.apana.org.au/ | - The Net Menders, Brian Vrepont.
> mailto:markl@sa.apana.org.au |
>
>

5181. Re: Hams approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: porkchop <dana@randomc.com>
Message-ID: <Pine.GSO.3.96.980522232529.10926L-100000@cluster2>
Source record: 143292
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

poof

On Fri, 22 May 1998, Mark D. Harnetiaux wrote:

> Date: Fri, 22 May 1998 08:29:42 -0700
> From: "Mark D. Harnetiaux" <mdharnetiaux@csupomona.edu>
> Newsgroups: rec.radio.amateur.antenna, rec.radio.amateur.boatanchors,
> rec.radio.amateur.digital.misc, rec.radio.amateur.dx,
> rec.radio.amateur.equipment, rec.radio.amateur.homebrew,
> rec.radio.amateur.misc, rec.radio.amateur.policy,
> rec.radio.amateur.space
> Subject: Re: Hams approve the Oregon shooting
>
> That explains why people keep honking while I'm walking on the freeway.
>
> Mark N6WBC
>
>
> DUWAYNE HICK of the Arkansas Hicks wrote:
> >
> > If cars didn't exist, then the roads would be a lot less crowded.
> >
> > DUWAYNE HICK [of the Arkansas Hicks]
> >
> > ARKANSAS -- burrheads, ballcaps, bass boats & pickups.
> >
> > On Fri, 22 May 1998 07:13:13 -0700, andy <acorbin@roanoke.infi.net>
> > wrote:
> >
> > >>
> > >> One again guns are responsible for student deaths. If the gun did not exist
> > >> do you think this kid would have gone to the cafeteria and tossed knives?
> > >> The ham radio connection is that most hams have no guts and they are more
> > >> likely to have a gun to "buy" their guts.
> > >>
> > >>There are about 40,000 deaths do to DUI in the US each year. Obviously
> > >>cars are the problem. Should the government come to your house and
> > >>confiscate your car?
> > >>
> > >>If the cars did not exist, 40,000 people who died last year would be
> > >>alive.
>
>

5182. Re: Hams approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: porkchop <dana@randomc.com>
Message-ID: <Pine.GSO.3.96.980522232615.10926M-100000@cluster2>
Source record: 143293
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

i agree with you

On Fri, 22 May 1998, DUWAYNE HICK of the Arkansas Hicks wrote:

> Date: Fri, 22 May 1998 13:38:55 GMT
> From: DUWAYNE HICK of the Arkansas Hicks <811a@englandmail.com>
> Newsgroups: rec.radio.amateur.antenna, rec.radio.amateur.boatanchors,
> rec.radio.amateur.digital.misc, rec.radio.amateur.dx,
> rec.radio.amateur.equipment, rec.radio.amateur.homebrew,
> rec.radio.amateur.misc, rec.radio.amateur.policy,
> rec.radio.amateur.space
> Subject: Re: Hams approve the Oregon shooting
>
>
> If cars didn't exist, then the roads would be a lot less crowded.
>
>
> DUWAYNE HICK [of the Arkansas Hicks]
>
> ARKANSAS -- burrheads, ballcaps, bass boats & pickups.
>
>
>
>
>
>
> On Fri, 22 May 1998 07:13:13 -0700, andy <acorbin@roanoke.infi.net>
> wrote:
>
> >>
> >> One again guns are responsible for student deaths. If the gun did not exist
> >> do you think this kid would have gone to the cafeteria and tossed knives?
> >> The ham radio connection is that most hams have no guts and they are more
> >> likely to have a gun to "buy" their guts.
> >>
> >There are about 40,000 deaths do to DUI in the US each year. Obviously
> >cars are the problem. Should the government come to your house and
> >confiscate your car?
> >
> >If the cars did not exist, 40,000 people who died last year would be
> >alive.
>
>

>

5183. Re: Hams approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: porkchop <dana@randomc.com>
Message-ID: <Pine.GSO.3.96.980522232658.10926N-100000@cluster2>
Source record: 143294
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

my address is fixed for spammers

On Fri, 22 May 1998, Greg Ottria wrote:

> Date: Fri, 22 May 1998 14:13:58 GMT
> From: Greg Ottria <Gottria@Inreach.com>
> Newsgroups: rec.radio.amateur.antenna, rec.radio.amateur.boatanchors,
> rec.radio.amateur.digital.misc, rec.radio.amateur.dx,
> rec.radio.amateur.equipment, rec.radio.amateur.homebrew,
> rec.radio.amateur.misc, rec.radio.amateur.policy,
> rec.radio.amateur.space
> Subject: Re: Hams approve the Oregon shooting
>
> That is the typical bull crap you hear. It's not guns that kill people it's
> the stupid, screwed up people that let there children have access to them.
> Where in the heck did the kid get the gun? Why wasn't it locked up?And it
> all comes back to the parents not taking responsibility to make sure the gun
> was properly secured.
> Burt you are a idiot!!!!
>
> Greg Ottria KE6PTP
> Castro Valley California
> Gottria@Inreach.com
> http://home.inreach.com/gottria
> Burt wrote in message <6k3h92$4em$1@as1000.javanet.com>...
> >
>
> >One again guns are responsible for student deaths. If the gun did not exist
> >do you think this kid would have gone to the cafeteria and tossed knives?
> >
> >Burt Fisher Teacher of video, broadcasting and electronics
> >Amateur call South Dennis, Ma. (Cape Cod)
> > K1OIK Gun owners kill children
> >
> > burt@imfamous.com
> > http://www.geocities.com/WallStreet/5169
> >
> >
> >
>
>
>
>

5184. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: porkchop <dana@randomc.com>
Message-ID: <Pine.GSO.3.96.980522225924.10926F-100000@cluster2>
Source record: 143295
Cross-posted to: talk.politics.guns,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

hi there, what does all this bull shit have to do with ham radio?
i am getting of reading this bull shit, why don't all of your lurkers and
posters hit the road?

On Wed, 20 May 1998, Kevin Alfred Strom wrote:

> Date: Wed, 20 May 1998 10:48:21 -0500
> From: Kevin Alfred Strom <kevin.strom@innocent.com>
> Newsgroups: talk.politics.guns, rec.radio.amateur.antenna,
> rec.radio.amateur.boatanchors, rec.radio.amateur.digital.misc,
> rec.radio.amateur.dx, rec.radio.amateur.equipment,
> rec.radio.amateur.homebrew, rec.radio.amateur.misc,
> rec.radio.amateur.policy, rec.radio.amateur.space
> Subject: Re: The truth about gun owners
>
> Robert M. Ganter wrote:
> >
> > W4ABC wrote:
> >
> > > Since we are talking about the rights of the "Individual,"
> > "Groups,"
> > > "People," let's talk about one well known individual in history,
> > that
> > > disarmed his country so that all would be safe from the ravages of
> > the
> > > "gun." His name was non other than "Adolf Hitler."
> >
>
>
>
>
>
>
> Actually, the National Socialists, though they were far from Second
> Amendment-type purists, considerably loosened gun restrictions in
> Germany compared to the previous "Social Democratic" regime. Just
> compare the 1928 and 1938 laws. (A book has been published which prints
> the two laws side by side, so they can be easily compared. It's called
> _Gun Control in Germany, 1928-1945_ and I think Noontide Press in
> California, among others, has it. It is also for sale at a lot of gun
> shows.)
>

> Guns were widely owned by private individuals in Germany from 1933-1945,
> but were required to be turned in to the Communist and other Allied
> authorities when the occupation governments were set up after the war.
>
>
>
>
>
> ....
> > The American system of justice may be one way to go, but
> > there
> > are other democratic systems in the world, which realize the same idea
> > of a free society in a slightly different manner.
> ....
>
>
>
> I'm not necessarily disagreeing with you re the Swiss and the Americans,
> but this "democracy" bit is a poor use of the language.
>
> Switzerland and the United States are republics, and have constitutions
> for a very important reason -- to protect us from the tyranny of the
> majority; to secure rights that no majority and no legislature can ever
> take away, no matter how large or passionate the majority is that wants
> to do so.
>
> Democracy and tyranny are perfectly compatible. It's called mob rule.
>
> Democracy and freedom are mutually exclusive.
>
> I'll take freedom.
>
>
>
>
> Cheers,
>
>
> Kevin, WB4AIO.
>
> --
>
>
> Kevin Alfred Strom.
>
>
> mailto:kevin.strom@innocent.com
>
> Resources on the Internet (Not all are affiliated with me; I speak only
> for myself.):

>
> Patriotic Education --
> http://www.natall.com http://www.natvan.com
> Exalted European Art --
> http://www.isleofavalon.co.uk/gframing/gframing.html
> An Incomplete Archive of My Usenet Posts, courtesy of the opposition --
> http://www.nizkor.org/ftp.cgi/people/s/strom.kevin.alfred/1996
> Free Speech in Canada --
> http://alpha.ftcnet.com/~freedom/
> Politically Incorrect --
> http://www.sound.net/~fenix/
> Western Imperative Network --
> http://www.usaor.net/users/ipm
> Library of Yggdrasil --
> http://www.ddc.net/ygg/
> Institute for Historical Review --
> http://www.kaiwan.com/~ihrgreg/
> Nationalist Resource Page --
> http://www.stormfront.org/
> The Zundelsite --
> http://www.webcom.com/ezundel/english/
> Tyndall Looks at Covington --
> http://www.webcom.com/bnp/c18.html
> The Incomparable Revilo Oliver --
> http://ourworld.compuserve.com/homepages/america
>
>

5185. WTB - Kenwood TS-600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: ginman@epsb.edmonton.ab.ca
Message-ID: <6k413a$i7o$1@nnrp1.dejanews.com>
Source record: 143324
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I'm looking for a Kenwood TS-600 allmode 6mx rig. Anyone knowing where I can get my paws on one, let me know at <ve6inm@aol.com>.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5186. Re: Who Rules America? Media Bias Exposed!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Jon Van Allen <yonnie@worldnet.att.net>
Message-ID: <6k4097$n43@bgtnsc03.worldnet.att.net>
Source record: 143325
Cross-posted to: alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Listfor.patriots@USA.NET (Vincent) wrote:
>WHO RULES AMERICA?
>
>The Alien Grip on Our News and Entertainment Media Must Be Broken
>
>By the Research Staff of National Vanguard Magazine

<GIGANTIC SNIP>

Look pal, if we wanted to hear this ultra-extreme wacko drivel, we'd
just tune in WWCR and WGTG. We all know the media is corrupt and biased,
but what you are peddling is assinine by comparison. Good 'ole boy
mentality, them communistic Jews are taking over, blah, blah, blah.
We couldn't care less. The only newsgroups you posted to are radio
hobby related, try posting instead to: alt.bozo.conspiracies,
rec.if-I-only-had-a-brain.wackoids and rec.upyers.jewhaters

Sheesh, the crazies are out in force once again folks.

5187. Re: Hams approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: 811a@englandmail.com
Message-ID: <35657f96.2362096@news.cei.net>
Source record: 143326
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

If cars didn't exist, then the roads would be a lot less crowded.

DUWAYNE HICK [of the Arkansas Hicks]

ARKANSAS -- burrheads, ballcaps, bass boats & pickups.

On Fri, 22 May 1998 07:13:13 -0700, andy <acorbin@roanoke.infi.net>
wrote:

>>
>> One again guns are responsible for student deaths. If the gun did not exist
>> do you think this kid would have gone to the cafeteria and tossed knives?
>> The ham radio connection is that most hams have no guts and they are more
>> likely to have a gun to "buy" their guts.
>>
>There are about 40,000 deaths do to DUI in the US each year. Obviously
>cars are the problem. Should the government come to your house and
>confiscate your car?
>
>If the cars did not exist, 40,000 people who died last year would be
>alive.

5188. Off freq IC-W21AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Steve <n8nyu@provide.net>
Message-ID: <35657FF6.410D535D@provide.net>
Source record: 143327

Thanks for replies to my ht being off freq on the 440 side. You
convinced me that I probably will ruin the radio being inexperienced as
I am, and without the expertise it would probably be a waste of time as
the root of the problem may involve almost micro surgery.
Since I can set the 440 offset to whatever I want, whats the harm in
programing the radio to transmit and receive 5khz off?
(it is 5khz low)

--
n8nyu@provide.net
http://www.provide.net/~n8nyu

5189. Re: Hams approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Greg Ottria <Gottria@Inreach.com>
Message-ID: <GKf91.543$Vy5.1374233@news.inreach.com>
Source record: 143328
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

That is the typical bull crap you hear. It's not guns that kill people it's
the stupid, screwed up people that let there children have access to them.
Where in the heck did the kid get the gun? Why wasn't it locked up?And it
all comes back to the parents not taking responsibility to make sure the gun
was properly secured.
Burt you are a idiot!!!!

Greg Ottria KE6PTP
Castro Valley California
Gottria@Inreach.com
http://home.inreach.com/gottria
Burt wrote in message <6k3h92$4em$1@as1000.javanet.com>...
>

>One again guns are responsible for student deaths. If the gun did not exist
>do you think this kid would have gone to the cafeteria and tossed knives?
>
>Burt Fisher Teacher of video, broadcasting and electronics
>Amateur call South Dennis, Ma. (Cape Cod)
> K1OIK Gun owners kill children
>
> burt@imfamous.com
> http://www.geocities.com/WallStreet/5169
>
>
>

5190. Government Scanner Legislation

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: ctpds49@aol.com
Message-ID: <1998052214063300.KAA14616@ladder03.news.aol.com>
Source record: 143329

Anytime the Government outlaws technology for it's citizens
that it itself has and uses, the potential grows for an
increase in control. The Government works for us yet how
many of us feel like it's the other way around...

<A HREF="http://members.aol.com/ctpds49/index.html">
CTP Descramblers/ Signal Meters/ Service Manuals</A>

http://members.aol.com/ctpds49/index.html

5191. TUBES FOR SALE.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: epir@silk.net
Message-ID: <35658761.0@news.westel.com>
Source record: 143330

Hi! before to buy any tubes,contact me and I will give you a quote with the best price possible,send me your tube list and how many of each you want.Thanks

Eric,in Kelowna B.C. Canada

Net-Tamer V 1.10 Beta - Test Drive

5192. FS: TS 60 S 6 meter all mode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Jim Conrad <w8mq@essex1.com>
Message-ID: <01bd858e$56505f40$ea011fce@default>
Source record: 143331

Kenwood 6 Meter all mode transceiver. 100 watt output. like new. with mic, power cord, bracket, manual and orginal box. $675 U.S. shipping included

Jim, W8MQ
815-732-7250 e-mail w8mq@essex1.com

5193. Re: AGRELO Engineering Doppler finders: Think Twice!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Tracy Hooker <thooker@psl.nmsu.edu>
Message-ID: <35658E73.59502028@psl.nmsu.edu>
Source record: 143332
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.design,rec.models.rockets

Miguel,
I think we are going to send a written request to the Credit card company asking that
Agrelo be back charged. Then I will probably call Doppler Systems (www.dopsys.com) in Az. They make industrial and military type doppler DDF's. They may not have all the fancy features as the Agrelo (of course, it does not matter how many features it has if you cant get it!), and it does cost more, but I am sure that it is a reputable company.

BTW, he saw my posting and wrote me an email. I responded quickly to it, but I have had no response back. I guess he ignores emails also.

Good luck,
Tracy

Miguel Puchol wrote:

> Tracy,
>
> I also ordered a DFjr from Joe last November, and after numerous phone
> calls and emails, most unaswered, my credit card was charged for just
> over $500 (of which $128 was for FedEx to Spain). This was 28 days ago,
> and I still have not received anything.
>
> For the last few months until I got the charge, I also got the 'it must
> have gotten lost' excuse, although he could not explain why he had sent
> a unit
> with no charge, and could not give me a tracking number either.
>
> I am also very dissapointed, I was expecting to get a nice DF unit for
> Search & Rescue work, but it seems not likely. I thought I was the only
> one
> in this situation...
>
> I wrote a post in the Hamnet forum in Compuserve, to the tone of your
> post here, and got a 'reprimand' from one of the sysops for posting such
>
> criticisms apparently 'without reason' - when I have been waiting almost
> 7 months and a month ago my credit card was charged and still nothing.
>
> Joe's answer phone tells he's going to be back from some exhibition on
> the 20th, so I'll try again. If I don't get any answers soon, I will
> consider legal
> proceedings, or whatever action may be appropriate - I don't mind

> waiting as long as it takes, maybe even paying a small deposit aswell,
> but I don't see justified the full charge plus the shipping when the
> unit as not even been shipped !!
> Neither UPS, FedEx or TNT have been able to find a parcel originating
> from his zip code going to Spain, so I am sure it has not been sent.
>
> I hope your situation gets resolved, and let me know if you plan on
> taking any further action on this.
>
> Kind regards,
>
> Michael Puchol
> Aeronautical Enginner
>
> Tracy Hooker wrote:
>
> > I have seen some intrest lately in DDF's, in particular from Agrelo
> > Engineering. I thought I would share my experience with you.
> >
> > I work for a university, and we have a project where I thought an RF
> > direction finder would really help us out. I researched things out
> > there, and found a couple of companies. One of them was Agrelo
> > Engineering. Their product was was medium priced, and looked like it
> > would be OK. I would have prefered one of the military types, but
> > right
> > now their cost is prohibitive.
> >
> > I put in a PR, and we ordered it. That is Dec 97! I have made
> > numberous calls (> 20), once in a while actually getting through. The
> >
> > majority of excuses they give is that UPS is not delivering properly.
> > Actually, Agrelo has never been able to give me a correct UPS tracking
> >
> > number so I could do some checking.
> >
> > My accounts payable office tells me that they charged our corporate
> > credit card twice! That was in early Jan 98.
> >
> > Needless to say, I am very dissapointed.
> >
> > This is not meant as vendor bashing, but this is a warning: if you
> > are
> > planning to business with them, buyer beware!
> >
> > Tracy Hooker
> > Electronics Engineer
> > New Mexico State University

5194. Re: Yeasu 101EE Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: tony <tony.dercole@lmco.com>
Message-ID: <35659129.56C53189@lmco.com>
Source record: 143333

The mod to allow the FT101 to transmit on 11 meters was to cut a wire. Everyone referred to it as the brown wire. It had nothing to do with the 1o meter band. After the mod the radio would work on all of the bands.

Chris wrote:

> Raymond Rolison wrote:
> >
> > Does anyone know how to undo the 11 meter mod on a 101EE. It will xmit in
> > 11m but not on 10A.
> > Help
> >
> > Ray
> >
> > rolisr@lcc.net
> Put the right crystal in it. 73 Chris

5195. Re: Hams approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: "Mark D. Harnetiaux" <mdharnetiaux@csupomona.edu>
Message-ID: <356599E6.799A5290@csupomona.edu>
Source record: 143334
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

That explains why people keep honking while I'm walking on the freeway.

Mark N6WBC

DUWAYNE HICK of the Arkansas Hicks wrote:
>
> If cars didn't exist, then the roads would be a lot less crowded.
>
> DUWAYNE HICK [of the Arkansas Hicks]
>
> ARKANSAS -- burrheads, ballcaps, bass boats & pickups.
>
> On Fri, 22 May 1998 07:13:13 -0700, andy <acorbin@roanoke.infi.net>
> wrote:
>
> >>
> >> One again guns are responsible for student deaths. If the gun did not exist
> >> do you think this kid would have gone to the cafeteria and tossed knives?
> >> The ham radio connection is that most hams have no guts and they are more
> >> likely to have a gun to "buy" their guts.
> >>
> >>There are about 40,000 deaths do to DUI in the US each year. Obviously
> >>cars are the problem. Should the government come to your house and
> >>confiscate your car?
> > >
> >>If the cars did not exist, 40,000 people who died last year would be
> >>alive.

5196. Re: SOFTWARE FRAUD ALERT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: "Mark D. Harnetiaux" <mdharnetiaux@csupomona.edu>
Message-ID: <356598C2.F4B16719@csupomona.edu>
Source record: 143335
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.cb,rec.radio.scanner,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Hey! such a broad statement is invariably incorrect. Nothing and nobody
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Looks like all of your complaints are for the Word Processor. Why not
limit your comments to the subject you are complaining about, or show
proof that ALL their products are junk.

Mark N6WBC

BY THE WAY, HOW DOES THIS RELATE TO HAM ANTENNAS AND EQUIPMENT??????

J. Wiesenmeyer wrote:
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> Attention Fellow Computer Enthusiast:
>
> ***** C O M P U T E R S O F T W A R E F R A U D A L E R T *****
>
> %%%%%%%%%% C O R E L S O F T W A R E E X P O S E D %%%%%%%%%%
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> WHETHER IT BE FOR IBM COMPATIBLES OR THE MACINTOSH !!!

5197. Re: AGRELO Engineering Doppler finders: Think Twice!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <35659AC1.63BB@ix.netcom.com>
Source record: 143336
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.design,rec.models.rockets

Tracy Hooker wrote:
>
> Miguel,
> I think we are going to send a written request to the Credit card company
> asking that
> Agrelo be back charged. Then I will probably call Doppler Systems
> (www.dopsys.com) in Az. They make industrial and military type doppler
> DDF's. They may not have all the fancy features as the Agrelo (of course,
> it does not matter how many features it has if you cant get it!), and it
> does cost more, but I am sure that it is a reputable company.
>
> BTW, he saw my posting and wrote me an email. I responded quickly to it,
> but I have had no response back. I guess he ignores emails also.
>
> Good luck,
> Tracy
>
> Miguel Puchol wrote:
>
> > Tracy,
> >
> > I also ordered a DFjr from Joe last November, and after numerous phone
> > calls and emails, most unaswered, my credit card was charged for just
> > over $500 (of which $128 was for FedEx to Spain). This was 28 days ago,
> > and I still have not received anything.
> >
> > For the last few months until I got the charge, I also got the 'it must
> > have gotten lost' excuse, although he could not explain why he had sent
> > a unit
> > with no charge, and could not give me a tracking number either.
> >
> > I am also very dissapointed, I was expecting to get a nice DF unit for
> > Search & Rescue work, but it seems not likely. I thought I was the only
> > one
> > in this situation...
> >
> > I wrote a post in the Hamnet forum in Compuserve, to the tone of your
> > post here, and got a 'reprimand' from one of the sysops for posting such
> >
> > criticisms apparently 'without reason' - when I have been waiting almost
> > 7 months and a month ago my credit card was charged and still nothing.
> >
> > Joe's answer phone tells he's going to be back from some exhibition on

> > the 20th, so I'll try again. If I don't get any answers soon, I will
> > consider legal
> > proceedings, or whatever action may be appropriate - I don't mind
> > waiting as long as it takes, maybe even paying a small deposit aswell,
> > but I don't see justified the full charge plus the shipping when the
> > unit as not even been shipped !!
> > Neither UPS, FedEx or TNT have been able to find a parcel originating
> > from his zip code going to Spain, so I am sure it has not been sent.
> >
> > I hope your situation gets resolved, and let me know if you plan on
> > taking any further action on this.
> >
> > Kind regards,
> >
> > Michael Puchol
> > Aeronautical Enginner
> >
> > Tracy Hooker wrote:
> >
> > > I have seen some intrest lately in DDF's, in particular from Agrelo
> > > Engineering. I thought I would share my experience with you.
> > >
> > > I work for a university, and we have a project where I thought an RF
> > > direction finder would really help us out. I researched things out
> > > there, and found a couple of companies. One of them was Agrelo
> > > Engineering. Their product was was medium priced, and looked like it
> > > would be OK. I would have prefered one of the military types, but
> > > right
> > > now their cost is prohibitive.
> > >
> > > I put in a PR, and we ordered it. That is Dec 97! I have made
> > > numberous calls (> 20), once in a while actually getting through. The
> > >
> > > majority of excuses they give is that UPS is not delivering properly.
> > > Actually, Agrelo has never been able to give me a correct UPS tracking
> > >
> > > number so I could do some checking.
> > >
> > > My accounts payable office tells me that they charged our corporate
> > > credit card twice! That was in early Jan 98.
> > >
> > > Needless to say, I am very dissapointed.
> > >
> > > This is not meant as vendor bashing, but this is a warning: if you
> > > are
> > > planning to business with them, buyer beware!
> > >
> > > Tracy Hooker
> > > Electronics Engineer
> > > New Mexico State University

Try their website. www.agrelo.com

5198. Re: SOFTWARE FRAUD ALERT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Bob Lewis <aa4pb@erols.com>
Message-ID: <35659BE0.94D96ECA@erols.com>
Source record: 143337
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.cb,rec.radio.scanner,rec.radio.amateur.antenna,rec.radio.amateur.equipment

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5199. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Michael Ruther <" michaelruther"@phx1.aro.allied.com>
Message-ID: <6k488c$3ok@asbe05.phx1.aro.allied.com>
Source record: 143338
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Mike Hughes wrote:
>
> Burt wrote in message <6jrkcd$qr5$1@as1000.javanet.com>...
> >
> >No one ever held up a bank with a pick ax.
> >No kids ever killed teachers and students with a pick ax.
>
> Lizzy Borden took an axe and gave her mother 40 whacks.....
>
> Need I say more?
>
> 73, Mike
So what's the point? register the axes?

5200. Re: Hams approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: sco@sco-inc.com
Message-ID: <3565aecb.3578503@news.mindspring.com>
Source record: 143339
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

"Greg Ottria" <Gottria@Inreach.com> wrote:

>That is the typical bull crap you hear. It's not guns that kill people it's
>the stupid, screwed up people that let there children have access to them.
>Where in the heck did the kid get the gun? Why wasn't it locked up?And it
>all comes back to the parents not taking responsibility to make sure the gun
>was properly secured.
>Burt you are a idiot!!!!

The kid killed his parents and then stole a rifle from them to kill
the students.

I just heard that he had a history of killing animals ... if so, why
was he still in school in the first place?

5201. Re: Hams approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <3565AF86.678C@pop.removethistomailme.net>
Source record: 143340
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Burt wrote:
>
> Mark Little wrote in message <3564BF71.B424E5B3@sa.apana.org.au>...
> >I fail to see any connection between Amateur Radio and the pros and cons of
> gun>ownership
>
> One again guns are responsible for student deaths. If the gun did not exist
> do you think this kid would have gone to the cafeteria and tossed knives?
> The ham radio connection is that most hams have no guts and they are more
> likely to have a gun to "buy" their guts.
>
> Please visit my World Wide Web Site, you have never seen a page like it.
> You will see:
>
> 1. A naked chic
> 2. An actual picture of Burt on the throne.
> 3. The writings of me and others on ham radio, hear a typical ham contact.
> 4. The warm side of K1OIK, hear me speak, see me with famous people.
> 5. A test for your SVGA monitor
> 6. Pictures of me and my family.
> 7. A Nazi connection in ham radio?
> 8. See now the future of ham radio.
>
> Burt Fisher Teacher of video, broadcasting and electronics
> Amateur call South Dennis, Ma. (Cape Cod)
> K1OIK Gun owners kill children
>
> burt@imfamous.com
> http://www.geocities.com/WallStreet/5169

This type of posting constitutes net abuse. I've forwarded it to
postmaster@javanet.com and abuse@javanet.com, and suggest any other
interested parties do the same.

-- jm KE5FX

Note: My E-mail address has been altered to avoid spam

5202. Hi Gain Vertical

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Wm A Strong <waobka@midstate.tds.net>
Message-ID: <01bd85a2$46e12bc0$af4f89d0@aplzozsq>
Source record: 143341

Trying to re-assemble a Hi Gain vertical, all band. Need factory sheet with dimensions and all that stuff to get this going. Only info I have is the Id decal for the coils and these are not too easily read either. Antenna from the early 1960 era. no model number that I can find. sure can use some aid.

--
bill
waobka@midstate.tds.net

5203. For Sale TM-261A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: N3VBG@prodigy.NET
Message-ID: <000701bd85c5$76deb400$26de48a6@home-computer>
Source record: 143342

Kenwood 2 meter mobile never used in car 5 months old $175.00
reason for selling bought new IC-746
Henry N3VBG@PRODIGY.NET or 410-569-1116

5204. VHF Equiment F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: N3VBG@prodigy.NET
Message-ID: <000901bd85c6$b8d186c0$26de48a6@home-computer>
Source record: 143343

Have Landwehr 2meter mast mount preamp,SSB 6 meter preamp,Down east Microwave Squencer, 2 M2 Sqloops one for 6 and one for 2 meters.Will not sell separate . Will trade for Heathkit SB220 Amp or sell for 450.00 Preamps sold for 250.00 a piece a year ago.

Henry N3VBG@PRODIGY.NET or 410-569-1116

5205. Re: FS****Vibroplex Vibrokeyer STD...SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <6k4am0beq1@newsd-131.iap.bryant.webtv.net>
Source record: 143344

the vibroplex is sold

5206. Re: FS***Collins 75S-1 SOLD and mech.filter ***

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <6k4aorbeu1@newsd-131.iap.bryant.webtv.net>
Source record: 143345

The 75S1 is SOLD. The fiter is still here.

5207. Re: Hams approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: jfma@ix.netcom.com
Message-ID: <6k4e8t$nav@sjx-ixn6.ix.netcom.com>
Source record: 143346
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

In <6k3h92$4em$1@as1000.javanet.com> "Burt" <burt@imfamous.com> writes:

>
>
>Mark Little wrote in message <3564BF71.B424E5B3@sa.apana.org.au>...
>>I fail to see any connection between Amateur Radio and the pros and
cons of
>gun>ownership
>
>One again guns are responsible for student deaths. If the gun did not
exist
>do you think this kid would have gone to the cafeteria and tossed
knives?
>The ham radio connection is that most hams have no guts and they are
more
>likely to have a gun to "buy" their guts.
>

Burt has no guts to post his drivel on an appropriate news group
where he knows that he will be torn to shreds. There are plenty of
hams over at TPG for him to vent on. It is he that is the wimp and
without guts. I invited him over the last time he posted his rant and
I see that he hasn't had the balls to show up.

5208. F.S. Icom 775dsp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: lemwnash@aol.com
Message-ID: <1998052218053100.OAA06563@ladder01.news.aol.com>
Source record: 143347

mint with box, warranty and manual. serial 01564.

$2800. and split shipping

5209. Re: Hams approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: terrybu@newman.ens.tek.com
Message-ID: <6k4fac$fu4@newman.ens.tek.com>
Source record: 143348
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

I'm a ham in Oregon. I DIDN'T APPROVE OF ANYTHING to do with shooting anyone. Thank you Butt Fisher for your kind, accurate portraying of how we here in Oregon feel about this tragedy. It's so nice to know you are interested and well versed in how we think. You know, there could easily be someone on one of these list that did know a person or the family of a person injured or killed by that kid in Springfield. But then, you are only doing your part to clean up the world, aren't you. Nice to know you care so...

Terry
KI7M

5210. Re: NEED: Tiny 2m FM Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: edbu@steelydan.wv.tek.com
Message-ID: <6k4ik0$4tb@steelydan.wv.tek.com>
Source record: 143349
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <MPG.fca5f2eba75215f989680@news.coil.com>, <aaa@aaaa.aaaa> wrote:

>built small enough. Does anyone have any ideas or know how I
>could modify the receiver of an old motorola commercial pager
>to work? Thanks for your help! Please post responses to
>rec.radio.amateur.homebrew or mail them to aporr@coil.com.
>Thanks a million!
>-Adam Porr
>KC8HCE

I have seen commercial pagers around work that operate in the 151 MHz region already. You might have an easier time trying to modify one of these. Also, it is not crystal controlled, nor is it in the Ham band, but I have an FM broadcast receiver that fits in my ear. It is basically similar to a hearing aid, but gets FM instead of amplifying the surrounding area. I have wondered if one of these could be modified to get the ham bands.

Good luck,
Ed
KC7GFX

5211. Re: SOFTWARE FRAUD ALERT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: "Mark D. Harnetiaux" <mdharnetiaux@csupomona.edu>
Message-ID: <3565D08D.E44205D8@csupomona.edu>
Source record: 143350

kb0haespam.stinks@usa.net wrote:
>
> bi>Attention Fellow Computer Enthusiast:
> bi>***** C O M P U T E R S O F T W A R E F R A U D A L E R T
> bi>***** %%%%%%%%%% C O R E L S O F T W A R E E X P O S E D
> bi>%%%%%%%%%% HEREï¿½S A TIP TO HELP YOU AVOID SOME FUTURE GRIEF (AND
> bi>SAVE SOME OF YOUR HARD EARNED MONEY)
> bi>PC World Magazine, in their February issue made reference to a
> bi>particular software title as
> bi>ï¿½THE SOFTWARE FROM HELLï¿½.
>
> First of all, could you explain how this pertains to Amateur Radio, as you
> you posted this garbage into numerous Amateur Radio newsgroups?
> Second, if you are using a macintrash, that is more likely the problem
> than the software.
> Third, I have been using several Corel software packages for years (on a
> PC) with no problems. I use CorelDraw, and WordPerfect 6.1 at home, and
> on the job, we have Corel WordPerfect Suite 8. No problems, except that
> one of the secretaries moved the address book window down off the screen,
> and didn't know how to get it back.
> Don't spread trash like your message, just because you have problems with
> one Corel program written for a computer like device with training wheels
> that cannot be removed! Especially do not post it to Amateur Radio
> newsgroups, as it has no relevance to Amateur Radio.
>

OK! Tell us how you really feel.

Mark N6WBC

> Cul8r
>
> Martin Campbell kb0haespam stinks@usa.net KB0HAE
> ^^^^^^^^^^^
>

5212. FS: YAESU FT-107 station

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Vincent Charron <charv@total.net>
Message-ID: <3565C388.1C56@total.net>
Source record: 143351

A rare opportunity:

Click on the link below this paragraph to view the full page add from an April 1981 QST magazine. I also have real close-ups available on request. The only component not included in the station is the FTV-107 transverter and phonepatch. Station is a 9 on 10 and all options are installed on the main unit (FT-107M). Boxes and manuals included.

http://www.accent.net/f_ollivier/107add.jpg

I will sell for _best offer_ (via e-mail) on the entire lot. Buyer to pay shipping and insurance (if required).

I will respond to any questions via e-mail.

Good luck, 73....Vince/VE2IFR

5213. FS: UHF MT1000 99Channel

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: rjb@interactive.net
Message-ID: <3566d419.21091979@news.interactive.net>
Source record: 143352

```
MT 1000 UHF 99 Channel Ht
450-470MHz
With Charger
295.00
E-Mail
```

5214. FS***4-1000 tubes,chimney,& more***

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <6k4ika$ch6$1@newsd-133.iap.bryant.webtv.net>
Source record: 143353
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Have a NOS Eimac 4-1000A. $250.00. A used Penta Labs 4-1000A full output. One chimney. $75.00. Also have two plate caps that I will include with the tubes. Have lots of good parts from the amp that is being parted out. i.e. vac.var.cap (375pf @ 7.5kv) and turns counter,220 variac,fil.transformer and small variac,etc....

All prices PRE-PAID + shipping.

73's
Stan
(530)241-0843

5215. Amplifier Suggestion

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: n4lq@iglou.com
Message-ID: <EtDIA4.HH6@iglou.com>
Source record: 143354

I've just been given a new power supply. It is rated for 50vdc at 60 amps and has never been used. I'm looking for suggestions on the design for a HF amplifier that would take advantage of this beast. Where can I find information for a maximum legal output, solid state amp?

--
Steve Ellington N4LQ@IGLOU.COM Louisville, Ky

5216. Commercal screwdriver antennas

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: dj2001@aol.com
Message-ID: <dj2001-ya02408000R2205981512410001@news.isd.net>
Source record: 143355

Does anyone have any good or bad experiances with the screwdriver antennas, which one(s) would you recommend from your own experiance. I'm told the High Sierra is a good one. Any others??

dj

5217. HAM Gear For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Keith Calligan <kcalligan@home.com>
Message-ID: <hal91.9$Io6.1024887@news.rdc1.md.home.com>
Source record: 143356
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.swap

Hi

I have 4 Items for sale. I originally had these items posted as for pickup in the MD area. I changed my mind and am willing to ship these items.

Note: The price for the 830 does not include shipping. I am not sure how much it will cost to ship the 830 but if anybody is interested, I can find out

Here are the items I have left:

Kenwood TS-830S HF Transceiver with Shure Desk Microphone- $500
Ameco Preamplifier for HF through 6 Meters- $75
Kantronics VHF1-60 2 Meter Amplifier- $150
MFJ-1276 TNC- $75

For more information, EMAIL me at keithc@mail.com or call me at (410) 682-3594. If you are in the MD area, I can demonstrate the 830 or anything else to show you that it works.

Thanks,

Keith Calligan

keithc@mail.com

5218. Re: Hams approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: wa7lze@NoSpam.qsl.net
Message-ID: <3565dc9e.17817813@news.premier1.net>
Source record: 143357
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

On Fri, 22 May 1998 05:40:40 -0400, "Burt" <burt@imfamous.com> wrote:

Geez Don't you guys fall for a troll like this...
Ignore him and maybe he'll go away...
but then again stupid is as stupid does

73's
from the Great NorthWest

>Please visit my World Wide Web Site, you have never seen a page like it.
>You will see:
>
>1. A naked chic
>2. An actual picture of Burt on the throne.
>3. The writings of me and others on ham radio, hear a typical ham contact.
>4. The warm side of K1OIK, hear me speak, see me with famous people.
>5. A test for your SVGA monitor
>6. Pictures of me and my family.
>7. A Nazi connection in ham radio?
>8. See now the future of ham radio.
The rest snipped for brevity
Bruce WA7LZE
Remove "NoSpam" From E-Mail To Reply
Standard Disclaimers Apply

5219. Re: Who Rules America? Media Bias Exposed!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Bob Weiss <bweiss@carroll.com>
Message-ID: <3565E1DD.ABE8B576@carroll.com>
Source record: 143358
Cross-posted to: alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Just goes to prove once again:

Not ALL conservatives are stupid, but an amazing percentage of stupid
people are also conservatives!

Vincent wrote:

> WHO RULES AMERICA?
>
> The Alien Grip on Our News and Entertainment Media Must Be Broken
>
> By the Research Staff of National Vanguard Magazine, PO Box 330,
> Hillsboro, West Virginia 24946 USA. FAX#
> 304-653-4690
>
> http://ww.natall.com
>
> There is no greater power in the world today than that wielded by the
> manipulators of public opinion in America. No king or pope of old, no
> conquering general or high priest ever disposed of a power even
> remotely approaching that of the few dozen men who control America's
> mass news and entertainment media.
>
> Their power is not distant and impersonal; it reaches into every home
> in America, and it works its will during nearly every waking hour. It
> is the power which shapes and molds the mind of virtually every
> citizen, young or old, rich or poor, simple or sophisticated.
>
> The mass media form for us our image of the world and then tell us
> what to think about that image. Essentially everything we know -- or
> think we know -- about events outside our own neighborhood or circle
> of acquaintances comes to us via our daily newspaper, our weekly news
> magazine, our radio, or our television.
>
> It is not just the heavy-handed suppression of certain news stories
> from our newspapers or the blatant propagandizing of
> history-distorting TV "docudramas" which characterizes the
> opinion-manipulating techniques of the media masters. They
> exercise both subtlety and thoroughness in their management of both
> the news and the entertainment which they present to us.
>
> For example, the way in which the news is covered: which items are
> emphasized and which are played down, the reporter's choice of words,
> tone of voice, and facial expressions; the wording of headlines; the

> choice of illustrations -- all of these things subliminally and yet
> profoundly affect the way in which we interpret what we see or hear.
>
> On top of this, of course, the columnists and editors remove any
> remaining doubt from our minds as to just what we are to
> think about it all. Employing carefully developed psychological
> techniques, they guide our thought and opinion so that we can
> be in tune with the "in" crowd, the "beautiful people," the "smart
> money." They let us know exactly what our attitudes should be
> toward various types of people and behavior by placing those people or
> that behavior in the context of a TV drama or situation comedy and
> having the other TV characters react to them in the Politically
> Correct way.
>
> Molding American Minds
>
> For example, a racially mixed couple will be respected, liked, and
> socially sought after by other characters, as will a "take charge"
> Black scholar or businessman, or a sensitive and talented homosexual,
> or a poor but honest and hardworking illegal alien from Mexico. On the
> other hand, a White racist -- that is, any racially conscious White
> person who looks askance at miscegenation or at the rapidly darkening
> racial situation in America -- is portrayed, at best, as a despicable
> bigot who is reviled by the other characters, or, at worst, as a
> dangerous psychopath who is fascinated by firearms and is a menace to
> all law-abiding citizens. The White racist "gun nut," in fact, has
> become a familiar stereotype on TV shows.
>
> The average American, of whose daily life TV-watching takes such an
> unhealthy portion, distinguishes between these fictional situations
> and reality only with difficulty, if at all. He responds to the
> televised actions, statements, and attitudes of TV actors
> much as he does to his own peers in real life. For all too many
> Americans the real world has been replaced by the false reality
> of the TV environment, and it is to this false reality that his urge
> to conform responds. Thus, when a TV scriptwriter expresses
> approval of some ideas and actions through the TV characters for whom
> he is writing, and disapproval of others, he exerts a powerful
> pressure on millions of viewers toward conformity with his own views.
>
> And as it is with TV entertainment, so it is also with the news,
> whether televised or printed. The insidious thing about this form
> of thought control is that even when we realize that entertainment or
> news is biased, the media masters still are able to manipulate most of
> us. This is because they not only slant what they present, but they
> establish tacit boundaries and ground rules for the permissible
> spectrum of opinion.
>
> As an example, consider the media treatment of Middle East news. Some
> editors or commentators are slavishly pro-Israel in their every

> utterance, while others seem nearly neutral. No one, however, dares
> suggest that the U.S. government is backing the wrong side in the
> Arab-Jewish conflict and that it served Jewish interests rather than
> American interests to send U.S. forces to cripple Iraq, Israel's
> principal rival in the Middle East. Thus, a spectrum of permissible
> opinion, from pro-Israel to nearly neutral, is established.
>
> Another example is the media treatment of South Africa. Some
> commentators seem almost dispassionate in reporting the news
> of racial strife from that country, while in the voices of other
> commentators there is open hatred of the White South Africans
> and unrestrained admiration for the Blacks. All of the media spokesmen
> without exception, however, take the Black side; they differ only in
> the degree of their partisanship.
>
> Because there are differences in degree, however, most Americans fail
> to realize that they are being manipulated. Even the citizen who
> complains about "managed news" falls into the trap of thinking that
> because he is presented with an apparent spectrum of opinion he can
> escape the thought controllers' influence by believing the editor or
> commentator of his choice. It's a "heads I win, tails you lose"
> situation. Every point on the permissible spectrum of public opinion
> is acceptable to the media masters -- and no impermissible fact or
> viewpoint is allowed any exposure at all, if they can prevent it.
>
> The control of the opinion-molding media is monolithic. All of the
> controlled media -- television, radio, newspapers, magazines, books,
> motion pictures -- speak with a single voice, each reinforcing the
> other. Despite the appearance of variety, there is no real dissent, no
> alternative source of facts or ideas accessible to the great mass of
> people which might allow them to form opinions at odds with those of
> the media masters. They are presented with a single view of the world
> -- a world in which every voice proclaims the equality of the races,
> the inerrant nature of the Jewish "Holocaust" tale, the wickedness of
> attempting to halt a flood of non-White aliens from pouring across our
> borders, the danger of permitting citizens to keep and bear arms, the
> moral equivalence of all sexual orientations, and the desirability of
> a "pluralistic," cosmopolitan society rather than a homogeneous one.
> It is a view of the world designed by the media masters to suit their
> own ends -- and the pressure to conform to that view is overwhelming.
> People adapt their opinions to it, vote in accord with it, and shape
> their lives to fit it.
>
> Television Broadcasting
>
> And who are these all-powerful masters of the media?
>
> For a partial answer, consider television broadcasting, which
> undoubtedly has become the most powerful medium for
> determining the way Americans think and behave.

>
> Not counting certain specialized cable news systems, virtually all
> national and international TV news broadcast in the United States is
> gathered, filmed, edited, and put on the air by just three companies:
> American Broadcasting Companies (ABC), Columbia Broadcasting System
> (CBS), and National Broadcasting Company (NBC). Most televised
> entertainment programs viewed by Americans are broadcast by the same
> three networks. Each of these three has been under the absolute
> control of a single man over a long enough period of time -- ranging
> from 32 years to 55 years -- for him to staff the corporation at every
> level with officers of his choosing and thus to place his imprint
> finally, totally, and indelibly upon it.
>
> In each case that man has been a Jew.
>
> Until 1985, when ABC merged with Capital Cities Communications, Inc.,
> a New York-based media conglomerate, the chairman of the board of
> directors and chief executive officer (CEO) of the network was Leonard
> Harry Goldenson, a Jew. He had headed the network since he became
> president of the predecessor corporation, American
> Broadcasting-Paramount Theaters, Inc., in 1953. (The name was changed
> to American Broadcasting Companies, Inc., in 1965.) In an interview
> published in the April 1, 1985, issue of Newsweek, Goldenson boasted,
> "I built this company [ABC] from scratch."
>
> Under the 1985 merger terms, Goldenson became chairman of the
> executive committee of the new company, Capital Cities/ABC, Inc.
>
> Although the chairman and CEO of Capital Cities now is Thomas Murphy,
> a Gentile, he has made no move to replace the men at ABC who served
> Goldenson, and the network retains its Jewish character today.
>
> CBS was under the domination of William S. Paley for more than half a
> century. The son of immigrant Jews from Russia, Paley left the family
> cigar business in 1928, when he was 27, to buy United Independent
> Broadcasters for $500,000. He renamed it Columbia Broadcasting System
> and made himself president. He became chairman of the board in 1946
> and held that post until his partial retirement in 1983.
>
> When independent broadcaster Ted Turner, a Gentile, made a bid to buy
> CBS in 1985, there was panic in media boardrooms across the nation.
> Turner had made a fortune in advertising and then had built a
> successful cable-TV news network, CNN. Although Turner employed a
> number of Jews in key executive positions in CNN and had never taken
> public positions contrary to Jewish interests, he is a man with a
> large ego and a strong personality and was regarded by Paley and the
> other Jews at CBS as uncontrollable: a loose cannon who might at some
> time in the future turn against them. Furthermore, Jewish newsman
> Daniel Schorr, who had worked for Turner, publicly charged that his
> former boss held a personal dislike for Jews.

> To block Turner's bid CBS executives invited billionaire Jewish
> theater, hotel, insurance, and cigarette magnate Laurence Tisch
> to launch a "friendly" takeover of the company, and since 1986 Tisch
> has been the chairman and CEO of CBS, removing any threat of
> non-Jewish influence there.
>
> NBC was formerly a subsidiary of Radio Corporation of America (RCA),
> which was controlled for 40 years, beginning in 1930, by David
> Sarnoff, another Jewish immigrant from Russia. When Sarnoff died in
> 1970 his son Robert took over. In 1986 General Electric Co. merged
> with RCA, and now NBC is a wholly owned subsidiary of General
> Electric.
>
> There has been no move by top G-E management to change the Jewish
> "profile" of NBC or to replace key Jewish personnel. To the contrary,
> new Jewish executives have been added: examples are Steve Friedman,
> hired in May 1990 as executive producer of NBC Nightly News and
> succeeded in January 1993 by Jeff Zuker.
>
> Entertainment Industry
>
> The extraordinary concentration of Jews in the TV industry certainly
> explains much of the bias of television news. As important as the
> control of television news programming is, however, television
> entertainment is even more decisive in determining the way Americans
> think. Tens of millions of Americans, especially younger ones, never
> watch network TV news broadcasts, but instead keep their sets tuned to
> the entertainment programs. And it is in the entertainment field that
> Jews have maintained the firmest control.
>
> The man in charge of the television entertainment division at CBS is
> Jeff Sagansky. At ABC the entertainment division is run by two men:
> Ted Harbert handles the business end of the division, and Stuart
> Bloomberg is in charge of entertainment programming. Brandon Tartikoff
> became president of NBC Entertainment in 1980 and held that post for a
> decade, until he was promoted to chairman in 1990. When he left NBC in
> July 1991 to take the post of chairman at Paramount Pictures the
> new president of NBC Entertainment, Warren Littlefield, assumed
> control.
>
> Sagansky, Bloomberg, and Littlefield pick the programs their networks
> will broadcast: the game shows, the interview shows, the situation
> comedies, the historical "docudramas," the family series, the
> adventure series, the specials. They tell the program developers what
> they want to see in the programs. They veto anything they don't like.
> They determine the slant each program will have. They decide just how
> hard to push various propaganda themes in their network programming:
> interracial marriage, homosexuality, feminism, gun control,
> "Holocaust" re-enactments, the menace of "White extremism."

>
> Only one in 36 U.S. citizens (2.8 per cent) is a Jew. But nearly all
> of the men who shape young Americans' concept of reality, of good and
> evil, of permissible and impermissible behavior are Jews. In
> particular, Sagansky and Bloomberg are Jews. So is Tartikoff.
> Littlefield is the only Gentile who has had a significant role in TV
> entertainment programming in recent years. This Jewish control of the
> American entertainment industry and its influence on the American
> psyche goes far beyond television programming for the major networks;
> it also includes virtually everything which comes out of Hollywood's
> film studios. The May 1990 issue of American Film magazine listed the
> top 10 (in terms of gross revenues in 1989) U.S. entertainment
> companies and their CEOs and ranked them by size. They were, in
> descending order, Time Warner Communications (Steven J. Ross), Walt
> Disney Co. (Michael D. Eisner), NBC (Robert C. Wright), Paramount
> Communications (Martin S. Davis), CBS (Laurence A. Tisch), 20th
> Century Fox Film Corp. (Barry Diller), Columbia Pictures Entertainment
> (Victor A. Kaufman), Viacom Inc. (Sumner Redstone), Capital Cities/ABC
> (Thomas S. Murphy), and MCA Inc. (Lew Wasserman). Of the 10 top
> entertainment CEOs listed above, eight -- Ross, Eisner, Davis, Tisch,
> Diller, Kaufman, Redstone, and Wasserman -- are Jews. Only two of the
> top-10 entertainment companies have Gentile CEOs -- NBC and Capital
> Cities/ABC -- and one of those -- Capital Cities/ABC -- has a Jew in
> charge of its entertainment division.
>
> There have been a few personnel changes since the 1989 survey, of
> course. When Japan's Sony Corporation of America bought Columbia
> Pictures in October 1989, Victor Kaufman was replaced by Peter Guber,
> also a Jew. Guber's overseer is Sony's vice-chairman Michael P.
> Schulhof, who arranged the takeover; he is a Jew too. In 1991 MCA was
> bought by Matsushita, one of Sony's Japanese rivals, but Wasserman
> remains in his old post. As a general rule, the Japanese are motivated
> solely by economic interests in their buying of American media, and
> they leave the propaganda to the Jews. More often than not, in fact,
> Jews are the brokers of such Japanese media buyouts. Just as Schulhof
> handled the Sony takeover of Columbia, the Matsushita-MCA deal was
> arranged by Jewish media magnate Michael Ovitz and Texas-Jewish
> wheeler-dealer Robert Strauss, later appointed as George Bush's
> ambassador to Moscow. Steven J. Ross died in December 1992, and now
> the top post at Time Warner is held by CEO (and chairman) Gerald
> Levin, also a Jew.
>
> Barry Diller left Fox in February 1992. Rupert Murdoch, owner of News
> Corporation, Fox's parent company, took a hand in the management of
> Fox for a few months, but in November 1992 Peter Chernin, formerly
> head of the Fox Entertainment division, moved up to the top job as
> chairman of 20th Century Fox Films Corp. Chernin is a Jew. Under him,
> as president of Fox Entertainment Group since November 1992, is Sandy
> Grushow, also a Jew.
>

> And Sumner Redstone (born Murray Rothstein) has gained much prominence
> since 1989, as two of his Viacom subsidiaries, MTV and Nickelodeon,
> have acquired larger and larger shares of the juvenile television
> audience. Redstone, who actually owns 76 per cent of the shares of
> Viacom ($3 billion), is the largest single purveyor of race-mixing
> propaganda to White teenagers and sub-teens in America and Europe. MTV
> pumps its racially mixed rock and rap videos into 210 million homes in
> 71 countries and is the dominant cultural influence on White teenagers
> around the world. Nickelodeon has by far the largest share of the
> four-to-11-year-old TV audience in America and also is expanding
> rapidly into Europe; most of its shows do not yet display the blatant
> degeneracy which is MTV's trademark, but Redstone is gradually nudging
> the fare presented to his kiddie viewers toward the same poison
> purveyed by MTV.
>
> It is difficult to believe that such an overwhelming degree of control
> of the entertainment industry by Jews came about without a deliberate,
> concerted effort on their part.
>
> Radio Broadcasting
>
> The "big three" TV networks -- ABC, CBS, and NBC -- not only have a
> virtual monopoly on commercial network television broadcasting in the
> United States; they account for most of commercial network radio
> broadcasting as well -- or they did until recently. For many years
> their only significant competitor in the latter arena, Mutual
> Broadcasting System (MBS), with 941 affiliated radio stations (but no
> TV stations) across the country, was headed by Martin Rubenstein, a
> Jew. In 1985 Norman J. Pattiz, also a Jew, took over MBS as chairman
> and CEO. Two years later Pattiz, through his holding company, Westwood
> One, Inc., bought the NBC Radio Network from General Electric. The MBS
> and NBC stations together make Pattiz the number-two radio broadcaster
> in the nation, behind only Capital Cities/ABC. The current MBS
> vice-president in charge of news broadcasting, Ron Nessen, who
> formerly held the position of White House press secretary under Gerald
> Ford, is also a Jew.
>
> Newspapers
>
> After television, daily newspapers are the most influential mass
> medium in America. Sixty-three million of them are sold (and
> presumably read) each day. These millions are divided among some 1,640
> different publications. One might conclude that the sheer number of
> different newspapers across America would provide a safeguard against
> minority control and distortion. Alas, such is not the case. There is
> less independence, less competition, and much less representation of
> majority interests than a casual observer would think.
>
> Only 412 (25 per cent) of the 1,640 publications are independently
> owned; the rest belong to multi-newspaper chains. Only 121 of the

> total number have circulations of more than 100,000. Only a handful
> are large enough to maintain independent reporting staffs outside
> their own communities; the rest must depend on these few for all of
> their national and international news.
>
> In only 54 cities in America are there more than one daily newspaper,
> and competition is frequently nominal even among them, as between
> morning and afternoon editions under the same ownership. Examples of
> this are the Huntsville, Alabama, morning News and afternoon Times;
> the Birmingham, Alabama, morning Post Herald and afternoon News; the
> Mobile, Alabama, morning Register and afternoon Press; the
> Springfield, Massachusetts, morning Union, afternoon News, and
> Sunday-only Republican; the Syracuse, New York, morning Post-Standard
> and afternoon Herald-Journal -- all owned by the Jewish Newhouse
> brothers through their holding company, Advance Publications.
>
> The Newhouse media empire provides an example of more than the lack of
> real competition among America's daily newspapers; it also illustrates
> the insatiable appetite Jews have shown for all the organs of opinion
> control on which they could fasten their grip. The Newhouses own 31
> daily newspapers, including several large and important ones, such as
> the Cleveland Plain Dealer, the Newark Star-Ledger, and the New
> Orleans Times-Picayune; the nation's largest trade book publishing
> conglomerate, Random House, with all its subsidiaries; Newhouse
> Broadcasting, consisting of 12 television broadcasting stations and 87
> cable-TV systems, including some of the country's largest cable
> networks; the Sunday supplement Parade, with a circulation of more
> than 22 million copies per week; some two dozen major magazines,
> including the New Yorker, Vogue, Mademoiselle, Glamour, Vanity Fair,
> Bride's, Gentlemen's Quarterly, Self, House & Garden, and all the
> other magazines of the wholly owned Conde Nast group.
>
> This Jewish media empire was founded by the late Samuel Newhouse, an
> immigrant from Russia. When he died in 1979 at the age of 84, he
> bequeathed media holdings worth an estimated $1.3 billion to his two
> sons, Samuel and Donald. With a number of further acquisitions, the
> net worth of Advance Publications has grown to more than $8 billion
> today.
>
> The gobbling up of so many newspapers by the Newhouse family was in
> large degree made possible by the fact that newspapers are not
> supported by their subscribers, but by their advertisers. It is
> advertising revenue -- not the small change collected from a
> newspaper's readers -- that largely pays the editor's salary and
> yields the owner's profit.
>
> Whenever the large advertisers in a city choose to favor one newspaper
> over another with their business, the favored newspaper will flourish
> while its competitor dies. Since the beginning of this century, when
> Jewish mercantile power in America became a dominant economic force,

> there has been a steady rise in the number of American newspapers in
> Jewish hands, accompanied by a steady decline in the number of
> competing Gentile newspapers -- primarily as a result of selective
> advertising policies by Jewish merchants.
>
> Furthermore, even those newspapers still under Gentile ownership and
> management are so thoroughly dependent upon Jewish advertising revenue
> that their editorial and news reporting policies are largely
> constrained by Jewish likes and dislikes. It holds true in the
> newspaper business as elsewhere that he who pays the piper calls the
> tune.
>
> Three Jewish Newspapers
>
> The suppression of competition and the establishment of local
> monopolies on the dissemination of news and opinion have
> characterized the rise of Jewish control over America's newspapers.
> The resulting ability of the Jews to use the press as an unopposed
> instrument of Jewish policy could hardly be better illustrated than by
> the examples of the nation's three most prestigious and influential
> newspapers: the New York Times, the Wall Street Journal, and the
> Washington Post. These three, dominating America's financial and
> political capitals, are the newspapers which set the trends and the
> guidelines for nearly all the others. They are the ones which decide
> what is news and what isn't, at the national and international levels.
> They originate the news; the others merely copy it. And all three
> newspapers are in Jewish hands.
>
> The New York Times is the unofficial social, fashion, entertainment,
> political, and cultural guide of the nation. It tells America's "smart
> set" which books to buy and which films to see; which opinions are in
> style at the moment; which politicians, educators, spiritual leaders,
> artists, and businessmen are the real comers. And for a few decades in
> the last century it was a genuinely American newspaper.
>
> The New York Times was founded in 1851 by two Gentiles, Henry J.
> Raymond and George Jones. After their deaths, it was purchased in 1896
> from Jones's estate by a wealthy Jewish publisher, Adolph Ochs. His
> great-grandson, Arthur Ochs Sulzberger, Jr., is the paper's current
> publisher and CEO. The executive editor is Max Frankel, and the
> managing editor is Joseph Lelyveld. Both are Jews.
>
> The Sulzberger family also owns, through the New York Times Co., 33
> other newspapers, including the Boston Globe, purchased in June 1993
> for $1.1 billion; twelve magazines, including McCall's and Family
> Circle with circulations of more than 5 million each; seven radio and
> TV broadcasting stations; a cable-TV system; and three book publishing
> companies. The New York Times News Service transmits news stories,
> features, and photographs from the New York Times by wire to 506 other
> newspapers, news agencies, and magazines. Of similar national

> importance is the Washington Post, which, by establishing its "leaks"
> throughout government agencies in Washington, has an inside track on
> news involving the Federal government.
>
> The Washington Post, like the New York Times, had a non-Jewish origin.
> It was established in 1877 by Stilson Hutchins, purchased from him in
> 1905 by John R. McLean, and later inherited by Edward B. McLean. In
> June 1933, however, at the height of the Great Depression, the
> newspaper was forced into bankruptcy. It was purchased at a bankruptcy
> auction by Eugene Meyer, a Jewish financier and former partner of the
> infamous Bernard Baruch, industry czar in America during the First
> World War.
>
> The Washington Post is now run by Katherine Meyer Graham, Eugene
> Meyer's daughter. She is the principal stockholder and the board
> chairman of the Washington Post Co. In 1979 she appointed her son
> Donald publisher of the paper. He now also holds the posts of
> president and CEO of the Washington Post Co.
>
> The Washington Post Co. has a number of other media holdings in
> newspapers, television, and magazines, most notably the nation's
> number-two weekly newsmagazine, Newsweek. The Wall Street Journal,
> which sells 2.1 million copies each weekday, is the nation's
> largest-circulation daily newspaper. It is owned by Dow Jones & Co.,
> Inc., a New York corporation which also publishes 24 other daily
> newspapers and the weekly financial tabloid Barron's, among other
> things. The chairman and CEO of Dow Jones is Peter R. Kann, who is a
> Jew. Kann also holds the posts of chairman and publisher of the Wall
> Street Journal.
>
> New York's other major newspapers are in no better hands than the New
> York Times and the Wall Street Journal. In January 1993 the New York
> Daily News was bought from the estate of the late Jewish media mogul
> Robert Maxwell (born Ludvik Hoch) by Jewish real-estate developer
> Mortimer B. Zuckerman. The Village Voice is the personal property of
> Leonard Stern, the billionaire Jewish owner of the Hartz Mountain pet
> supply firm. The New York Post, suffering from severe financial
> problems, has been bouncing back and forth for a year among a
> succession of especially sleazy Jewish billionaires -- Peter
> Kalikow, Steven Hoffenberg, Abraham Hirshfeld -- and Australian
> newspaper mogul Rupert Murdoch.
>
> Other Mass Media
>
> The story is pretty much the same for other media as it is for
> television, radio, and newspapers. Consider, for example,
> newsmagazines. There are only three of any note published in the
> United States: Time, Newsweek, and U.S. News & World
> Report.
>

> Time, with a weekly circulation of 4.1 million, is published by a
> subsidiary of Time Warner Communications, the new media conglomerate
> formed by the 1989 merger of Time Inc. with Warner Communications. The
> CEO of Time Warner Communications, as mentioned above, is Gerald
> Levin, a Jew.
>
> Newsweek, as mentioned above, is published by the Washington Post Co.,
> under the Jewess Katherine Meyer Graham. Its weekly circulation is 3.2
> million.
>
> U.S. News & World Report, with a weekly circulation of 2.3 million, is
> owned and published by the aforementioned Mortimer B. Zuckerman, who
> also has taken the position of editor-in-chief of the magazine for
> himself. Zuckerman also owns the Atlantic Monthly and New York's
> tabloid newspaper, the Daily News.
>
> Or consider books. There are literally thousands of publishers in the
> United States, and among these thousands are many with little or no
> direct Jewish control; there are some which actually dare to publish
> books not approved by the Jewish Establishment. But all of the latter
> publishers are very small, and their books seldom reach the great mass
> of Americans who buy their reading material from drugstore news racks
> or from the chain bookstores.
>
> Among the giant publishing conglomerates, however, the situation is
> quite kosher. Three of the six largest book publishers in the United
> States, according to Publishers Weekly, are owned or controlled by
> Jews. The three are first-place Random House (with its many
> subsidiaries, including Crown Publishing Group), third-place Simon &
> Schuster, and sixth-place Time Warner Trade Group (including Warner
> Books and Little, Brown).
>
> As pointed out above, the Newhouse family owns Random House, and
> Gerald Levin is CEO of Time Warner Communications, of which Time
> Warner Trade Group is a division. Simon & Schuster is a subsidiary of
> Paramount Communications, Inc. (formerly Gulf and Western, Inc.), of
> whom the chairman and CEO is Martin S. Davis, as already
> noted.
>
> Another publisher of special significance is Western Publishing.
> Although it ranks only 13th in size among all U.S. publishers, it
> ranks first among publishers of children's books, with more than 50
> per cent of the market. Its chairman and CEO is Richard
> Bernstein, a Jew.
>
> Those are the facts of media control in America. Anyone willing to
> spend a few hours in a large library looking into current editions of
> yearbooks on the radio and television industries and into directories
> of newspapers and magazines; into registers of corporations and their
> officers, such as those published by Standard and Poors and by Dun and

> Bradstreet; and into standard biographical reference works can verify
> their accuracy. They are undeniable, and when confronted with them
> Jewish spokesmen customarily will use evasive tactics. "Ted Turner
> isn't a Jew!" they will announce triumphantly, as if that settled the
> issue. If pressed further they will accuse the confronter of
> "anti-Semitism" for even raising the subject. It is fear of this
> accusation which keeps many persons silent who know the facts.
>
> But we must not remain silent on this most important of issues! The
> Jewish control of the American mass media is the single
> most important fact of life, not just in America, but in the whole
> world today. There is nothing -- plague, famine, economic
> collapse, even nuclear war -- more dangerous to the future of our
> people.
>
> By permitting the Jews to control our news and entertainment media we
> are doing more than merely giving them a decisive influence on our
> political system and virtual control of our government; we also are
> giving them control of the minds and souls of our children, whose
> attitudes and ideas are shaped more by Jewish television and Jewish
> films than by parents, schools, or any other influence.
>
> The Jew-controlled entertainment media have taken the lead in
> persuading a whole generation that homosexuality is a normal
> and acceptable way of life; that there is nothing at all wrong with
> White women dating or marrying Black men, or with White
> men marrying Asiatic women; that all races are inherently equal in
> ability and character -- except that the character of the
> White race is suspect because of a history of oppressing other races;
> and that any effort by Whites at racial self-preservation is
> reprehensible.
>
> Our Responsibility
>
> We must oppose the further spreading of this poison among our people,
> and we must break the power of those who are spreading it. It would be
> intolerable for such power to be in the hands of any alien minority,
> with values and interests different from our own. But to permit the
> Jews, with their 3,000-year history of nation-wrecking, from ancient
> Egypt to Russia, to hold such power over us is tantamount to race
> suicide. Indeed, the fact that so many White Americans today are so
> filled with a sense of racial guilt and self-hatred that they actively
> seek the death of their own race is a deliberate consequence of Jewish
> media control.
>
> Once we have absorbed and understood the fact of Jewish media control,
> it is our inescapable responsibility to do whatever is necessary to
> break that control. We must shrink from nothing in combatting this
> evil power which has fastened its deadly grip on our people and is
> injecting its lethal poison into their minds and souls. If we fail to

> destroy it, it certainly will destroy our race. Let us begin now to
> acquire knowledge and take action toward this necessary end.
>
> (Let me take these last few moments to urge you to get the book that
> is sweeping like wildfire across America, and awakening the American
> people to their peril. By educating Americans, by getting the truth -
> the whole truth, not just a watered-down partial truth - into their
> hands and hearts and minds, we can take back America and make her
> great, strong, and beautiful once again. Write today for our radio
> offer Number 4, which is our huge 217-page encyclopedic collection of
> the best articles from our patriotic newspaper from over a twelve-year
> period. Just send a contribution of $25 or more to National Vanguard
> Books, Department R, PO Box 90, Hillsboro WV 24946 USA. Send whatever
> you can to help this truth-telling program on the air, a minimum of
> $25 and remember to ask for radio Offer Number 4.)
>
> ICQ# 11596999
>
> http://www.natall.com
> http://www.natvan.com
>
> To Subscribe to American Dissident Voices weekly transcripts
> (the printed version of our weekly radio program),
> mail: ADVlist@ListServe.com which contains the word
> subscribe as the subject of your message.

5220. Re: vx-1r

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: malloy@execpc.com
Message-ID: <6k4p6m$t6l@newsops.execpc.com>
Source record: 143359

On 22 May 1998 05:35:31 GMT, johnn3kbs@aol.com (JOHNN3KBS) wrote:

>Looking for mods to open transmit freq;s on yaesu vx-1r. Any available?
>JOHNN3KBS@AOL.COM
>
>Have Drake R-4 needs service. I am not good with tube type. Drake wants $30 per
>15 minutes for labor! Any better deals than that?
>Thanks!
>JOHN
Check out this site for lots of informatioin and the mod you want.

http://www.icongrp.com/~sllewd/

73 Mike N9WJV

5221. FS: LENLINE HANDHELD POWER MIC.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <6k4pvq$9j7$13@clarknet.clark.net>
Source record: 143360

Hello. I have a Lenline Handheld Power Microphone for sale. The price is $15 shipped. Please e-mail if interested. The microphone is in perfect working condition and good cosmetic condition. Please e-mail to order or to make trade offers. Here's all of the information on it:

```
-Tone/Volume Control On FRONT
-NO Batteries Or Power Supply Needed
-Amplified Power Microphone
-Heavy Duty Cord W/5 Pin DIN Plug
-Plastic AND Chrome Screening
-Tough And Rugged Casing
-Push To Talk Button On Side
```


```
Nat Heatwole
heatwole@clark.net
KB3CBW, Tech Plus
```

5222. New Ham Needs Recommendation on Gear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: KD5CAS**SPAMHATER**@iamerica.net
Message-ID: <3565ee4a.24365468@news.iamerica.net>
Source record: 143361

On Fri, 22 May 1998 00:07:39 -0500, "Dean Wooldridge"
<meds@onramp.net> wrote:

>Help, help, please.
>
>I'm a very new ham (tech) working hard to get that code done! I'm on VHF
>but really want to reach out far..... and touch someone.
=======
Good for you! Keep on trying with the CW, it is worth it for the HF
priviledges.

>I would really appreciate recommendations on what HF gear would be good for
>a first timer. I would love to get some type of transceiver (or separate
>xmit/rcvr) for under $500.
======
I have seen several solid-state type tranceivers for $500-$600
dollars. I bought my rig from Robert Stuedeman (KF8RU), who did have
another one just like it for $500 in one of the news groups earlier
this week. More on my rig below.

>Also comments on what secondary materials are good to have would be
>appreciated (SWR meters, tuners, etc).
=======
Sort of depends on what you really want to do. I think the antenna
setup that I have is one of the most cost effective for all HF bands
that you can get.

>Thanks so very much.
>
>Dean KD5DWO <meds@onramp.net>
>
>
>
=================

I'm a relatively new ham (Aug 1997). I started out as a Tech+, am now
general. Here is what I bought/built/traded for to get started:

USED
Kenwood TS-430s with all filters, hand-mike, FM-430 board
(this is a 160 - 10 meter solid state rig, about 14 years old.)
Kenwood PS-30 power supply
$660.00

USED
RadioShack HTX-202 (2meter handy-talkie)

RadioShack 30 watt amplifier for 2 meters
various accessories, battery packs, charger, speaker-mikes
$200.00

USED
450 ohm ladder line (150 feet)
$15.00

USED
MFJ Electronic Keyer
Bencher Iambic paddles
$75.00

USED
MFJ-941 300 watt antenna tuner (had burnt 12 position inductor switch)
$5.00

USED
generic 30 watt amp for 2 meters
$20.00

NEW
switch to repair tuner (MFJ replacement part)
$8.00
NEW
MFJ-939 W9INN balun
$40.00

NEW at RadioShack, hardware store or hamfest
coax cable
copper antenna wire
connectors
antenna insulators
various parts for several simple interfaces
fuses
capacitors
copper ground strap
8' ground rod
less than $200.00

My math brings that to $1,023.00

So with that, I have a complete base station, and also a
mobile/portable 2 meter station.

At my base station, I use a homebrew 134 foot center fed dipole, as
described in the ARRL Handbook. Took about an hour to build and hang
in the trees. I feed it with 69 feet of 450 ohm ladder line (be sure
your feed line IS NOT equal to 1/4 wave of any operating frequency.).
The ladder line connects to the balun. From the balun I use 10 feet
of coax to the tuner. This antenna is up 50 feet in the oak trees. I
can easily tune all HF bands, anywhere on the band.

For base 2 meters, I use a homebrew 3 element Yagi. I built a "TINY 3" using the plans at:
http://www.qth.com/antenna/tiny3.htm
It is a 3 element Yagi, that has 6.5 db gain, and is also a direct connect. I started out with it at 10 feet above the ground, worked every repeater within 150 miles with 30 watts. Construction time was about an hour.

I have built a couple of interfaces to utilize FREE ham software for digital modes, such as RTTY, CW, PACKET. (I do not count my PC as part of my ham investment, because I already had it)

I use the 2 meter HT in both the base station and in the truck, with an external antenna. Also have a 30 watt amp in the truck now, and run it and the HT from the power jacks (lighters) in the truck.

Just recently bought a used dual bander for the truck, so my HT is my base 2meter rig.

Works like a charm, I am happy.

--Scott
--KD5CAS

5223. Re: Job Openings with ADI-PREMIER Communications

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: BrianBurke@my-dejanews.com
Message-ID: <6k4vb6ij1@nnrp1.dejanews.com>
Source record: 143362

In article <1998052206491501.CAA01542@ladder01.news.aol.com>,
walterr148@aol.com (WalterR148) wrote:
>
> Yes the radio may be a fair performer. But they did not include the proper
> user manual with my Ht-201. So how can I say anything good about a company
> that can't even ship the proper manual with their radios.
>
> Wally / AA3RC
>

It would be very easy for you to do so. Are you saying that you didn't get
the 201 reference chart with your radio? Since their manual production did
not keep up with their radio production, they shipped the 200 manual with your
201 radio, along with the 201 quick ref chart.
If the situation is really bothering you, send an e-mail to ADI and explain
that you want the 201 manual. They will ship you one - no cost to you.
Gosh, isn't that easier than bitchin about it on the net?

Brian/N0iMD
happy with my 201

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5224. Hams DO NOT approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: sco@sco-inc.com
Message-ID: <3566fe37.10594526@news.mindspring.com>
Source record: 143363
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

>: One again guns are responsible for student deaths. If the gun did not exist
>: do you think this kid would have gone to the cafeteria and tossed knives?
>

He would have found some other weapon!!
I think he should be executed but I heard on the news that he would
only get life in prision. Does Oregon not have the death penalty?

W4SCO

5225. For Sale : HF Beam, 40-20-15-10

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: br549@ix.netcom.com
Message-ID: <3565FC8F.68A2@ix.netcom.com>
Source record: 143364

A-4S Cushcraft
Added 40 Meter Reflector
275.00 + Shipping
K0RAJ
Red

5226. Re: Who Rules America? Media Bias Exposed!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: sa0598@lpub.com
Message-ID: <6k4v4d$4mt@news-central.tiac.net>
Source record: 143365
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

In article <3565307e.17813830@news1.abac.com>, Listfor.patriots@USA.NET (Vincent) wrote:
>WHO RULES AMERICA?
> [huge snip]

I do, Adolph, now either shut up or buy/sell radios.

5227. Re: Hams approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: justkev@hotmail.com
Message-ID: <3565f632.46076030@news.larck.net>
Source record: 143366
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

On 22 May 1998 11:14:36 -0700, terrybu@newman.ens.tek.com (Terry Burge) wrote:

>I'm a ham in Oregon. I DIDN'T APPROVE OF ANYTHING to do with shooting
>anyone. Thank you Butt Fisher for your kind, accurate portraying of
>how we here in Oregon feel about this tragedy. It's so nice to know
>you are interested and well versed in how we think. You know, there
>could easily be someone on one of these list that did know a person or
>the family of a person injured or killed by that kid in Springfield. But
>then, you are only doing your part to clean up the world, aren't you.
>Nice to know you care so...
>
>Terry
>KI7M
>
Terry,

Don't blame Burt. It's common knowledge in New England he's got no feelings for anyone but Burt. The rest of us in the east wish nothing but the best for you folks out there where the tragedy occurred. No one would wish this sort of thing on their worst enemy.

Kevin, N1UYW

5228. Heights Aluminum Tower

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Dionne & Dick <thefranks@erols.com>
Message-ID: <356606A1.76709131@erols.com>
Source record: 143367

What is it worth?? I may have to sell my 60 ft aluminum tower with crank-over steel base. It's in fine condx. Also TA33 with 12 & 17 mtr rotatable dipole and rotator. What are they worth in todays market?

Dick Frank W9RZ rf52@umail.umd.edu

5229. FS: Lunar Electronics Uhf Gasfet Preamp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: mfunaro@worldnet.att.net
Message-ID: <6k524e$9le@bgtnsc03.worldnet.att.net>
Source record: 143368

Hello, I have a Lunar Electronics Uhf Gasfet preamp that I have been using on my Uhf repeater. Works great. Selling a few items to get a new hf rig. $50 shipped.
73, Mike N0XD
mfunaro@worldnet.att.net

5230. FS: TE Systems Uhf Repeater Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: mfunaro@worldnet.att.net
Message-ID: <6k51rv$9le@bgtnsc03.worldnet.att.net>
Source record: 143369

Hello, I have a TE Systems Model 4452S Uhf amp 10 in 100 out for sale.
This amp is the 175 watt amp that was factory converted to continuos
repeater service. Presently on 443.1 mhz. I will ship for $250.
If interested please email me.
73, Mike N0XD
mfunaro@worldnet.att.net

5231. Re: Hams DO NOT approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Rick <rickmuddX@teleport.com>
Message-ID: <01bd85d9$743b9060$11806ac6@dad>
Source record: 143370
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Oregon does but not for young people. Even if they are tried as an adult.

SCO <sco@sco-inc.com> wrote in article
<3566fe37.10594526@news.mindspring.com>...
>
> >: One again guns are responsible for student deaths. If the gun did not
exist
> >: do you think this kid would have gone to the cafeteria and tossed
knives?
> >
>
> He would have found some other weapon!!
> I think he should be executed but I heard on the news that he would
> only get life in prision. Does Oregon not have the death penalty?
>
> W4SCO
>

5232. WTB: DSP Spam filter for NG receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: KB4AEP <crslex@iglou.com>
Message-ID: <356607B6.14EC@iglou.com>
Source record: 143371

WTB: DSP Spam filter for netscape newsgroup receiver. Must be able to effectively remove burt carriers and anti-Burt hetrodynes. Must also have no-code and no-code hater auto notch filter. If you have one of these please post name and price and quantity so we can all get one and have a better ham and computer hobby.
Thanks. Mark KB4AEP

5233. FS: KENWOOD TS-850S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Glenn Stokes kd6dap <kd6dap@earthlink.net>
Message-ID: <35660C48.D3803A88@earthlink.net>
Source record: 143372

Kenwood TS-850S/AT Mint condition Microphone, Operator
and service manuals. CW/SSB filters, Non-smoker. $1,250.00
Shipped USA..
email kd6dap@earthlink.net shipp from Whittier CA.

--
Glenn Stokes KD6DAP
Members of ROC and SCRA
Billy W. Stokes NAR #72262 TAR #6079
Donald Stokes NAR #71667 TAR #6080 Level 1

http://home.earthlink.net/~kd6dap/

Email kd6dap@earthlink.net

5234. Re: Job Openings with ADI-PREMIER Communications

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: kovar <kovar@ia.net>
Message-ID: <01bd85d7$43ee5e80$3ad0a0cd@kovar.inav.net>
Source record: 143373
Cross-posted to: rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.equipment,rec.radio.swap

Dittos on Poor quality of products they sell!
Their neglected sales person at Dayton may have had better standards
and Quit.
I really hate to see borderline products sold to new hams.
They get frustrated and blame the hobby, Supporting poor quality
radios hurts us all!
The new Hams should not have to learn the hard way.
I am not sure I have the solution.
Honest comments on products offer nice guidelines for most of us.

--
Jack Kovar
k0var
Iowa

Tom Sefranek <tcs@cmcorp.com> wrote in article
<3a8m502i6o56$1c0@bigrig.devens.net>...
> ko6ux@adi-radio.com wrote:
>
> >HELP WANTED:
>
> >PREMIER Communications, the manufacturer of the popular ADI line of
radios
> >and the PRYME/PREMIER line of accessories, currently has immediate job
> >openings in both the sales and technical support roles.
>
> Yea, making new microphones to replace the CRAP they include with the
> rigs!
>
> >Sales duties include maintaining relations with the PREMIER dealer
network
> >over the telephone and through personal visits, and promoting the
PREMIER
> >product line by attending various amateur radio shows and conventions.
>
> Advising people to buy new mic elements from RADIO SHACK to improve
> their CRAP mics. (BTW, doesn't help!)
>
> >Technical Support duties include logging in and examining returned
> >merchandise, handling customer's questions on the telephone and by
e-mail,
> >and assisting in inventory control and shipping when needed.
>

> Returned rigs because the audio is CRAP.
>
> >Technical background equivalent to a Technician class amateur license is
> >required, as is familiarity with MS Word and Excel. No other experience
is
> >needed.
>
> Nah, hire someone who knows audio!
>
> >Benefits for both positions include medical and optional dental
insurance, as
> >well as room for advancement with an up and coming company in the
amateur and
> >land mobile radio business.
>
> >�� Fax resumes to: �
>
> >(909) 869-5710
>
> >�
> >� Or mail them to: �
>
> >ADI-PREMIER Communications Corp.
> >20277 Valley Blvd., #J
> >Walnut, CA 91789
>
> >-----== Posted via Deja News, The Leader in Internet Discussion ==-----
> >http://www.dejanews.com/ Now offering spam-free web-based newsreading
>
>
>

5235. Re: WANTED - ICOM IC-02A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: BrianBurke@my-dejanews.com
Message-ID: <6k2j08$p3m$1@nnrp1.dejanews.com>
Source record: 143374

In article <19980519050901 00.BAA11178@ladder03.news.aol.com>,
k2gkg@aol.com (K2GKG) wrote:
>
> Looking for 1 - 2 ICOM IC-02A (without DTMF keypad) Thumbwheel 2m HT in
great
> shape + accessories
>
> Let me know what you have
>
> K2GKG@aol.com
>

I had the 02-AT. Mine had an LCD display and memories. You must be thinking
of the 2A(T) with the thumbwheel.

Brian/N0iMD

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5236. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Mark Little <markl@sa.apana.org.au>
Message-ID: <3564BF71.B424E5B3@sa.apana.org.au>
Source record: 143375
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

I fail to see any connection between Amateur Radio and the pros and cons of gun ownership. Perhaps alt.talk.guns would be a good place to "shoot this one out"? ;-)

Michael Ruther wrote:
>
> Steve wrote:
> >
> > In article <6jrkcd$qr5$1@as1000.javanet.com>, "Burt" <burt@innocent.com> wrote:
> >
> > > Christopher Cox wrote in message <01bd82b6$93ff9020$9460b6cd@cbx-nt>...
> > > >
>
> > > > No one ever held up a bank with a pick ax.
> > > > No kids ever killed teachers and students with a pick ax.
> > >
> > Can you prove this? Or is this just more of your unsubstantiated claims?
> >
> > > > Burt Fisher Teacher of video, broadcasting and electronics
> > > > Amateur call South Dennis, Ma. (Cape Cod)
> > > > K1OIK Gun owners kill children
> > > >
> > > > burt@innocent.com
> > > > http://www.geocities.com/WallStreet/5169
> using hci,backers of the brady law, over 29,000 times crimes where
> stopped by private citizens with firearms. the nra claims a larger
> number, but you would most likely not believe them

--
Mark Little | His fingers harping the net-mesh;
http://brigadoon.apana.org.au/ | - The Net Menders, Brian Vrepont.
mailto:markl@sa.apana.org.au |

5237. 10M advice wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: wpeloqui@ismi.net
Message-ID: <6k2lkaskm1@nnrp1.dejanews.com>
Source record: 143376

Hi,

I am interested in purchasing a 10 meter mobile for my Jeep. I would really like to get a ICOM 706 or a Kenwood TS-50, but alas, I am a poor man. Does anyone have an opinion on the Ranger RCI-2950 and 2970? Is it worth the 200 extra bucks to go for the 100 Watt model? I have never operated on 10M, but would like to communicate with some friends around the country.

Any antenna recomendations? I was thinking about going with a 108" steel whip. It would look cool on the ol' Wrangler at least! How about performance? Would I be better off going with a fiberglass wound whip, such as a FireStik? My current experience is with di-poles for HF and 2 meters for mobile.

Any comments are welcome.

73,

Willie Peloquin
N8MDY

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5238. 9600 BAUD PACKET and ICOM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: !peter@speedline.ca
Message-ID: <3564cf25.10894311@news.speedline.ca>
Source record: 143377

I just picked up a 9600 baud modem for my MFJ 1278 at Dayton on the
wekend.
The rigs that I want to to interface this thing with is pretty old.
(ICOM 471H and 271H)
The manual that comes with the modem does not help with pick off
points on these old rigs.
Has anyone out there any ideas where the proper points are to solder
the leads for the discriminator and modulator on the respective radio?

Any help would be appreciated!

Thanks........Peter, VA3PK.

peter@speedline.ca

5239. Yaesu FT-101 parts needed.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: shephed@aol.com
Message-ID: <1998052201223200.VAA25485@ladder03.news.aol.com>
Source record: 143378

I need a main coil for my FT-101E series rig.
Thanks.

73
Dan, N8VZU
QRP-L # 1404, FISTS # 4985, ARRL Member

5240. Help Need Harris RF2300 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: dpanek@mindspring.com
Message-ID: <3564d4ae.360503@news.mindspring.com>
Source record: 143379

Please help me find a Harris RF2300 manual .
Thanks
David Panek

PS
Harris minimum order is $250

5241. Re: Nationl NC 109

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: ham@cybercomm.net
Message-ID: <3564d3aa.800126@news.cybercomm.net>
Source record: 143380

On Thu, 21 May 1998 13:39:42 -0500, Mike Souhrada
<wb9iog@revealed.net> wrote:

>Wm A Strong wrote:
>>
>> Looking to contact a pro in the service and repair of the NC 109. Contact
>> me via Email until June 4.
>>
>> --
>> bill
>> waobka@midstate.tds.net
>
>Bill
>I had one of those last year. The only one I had ever seen in
>25+ years of buying repairing and selling communication gear.
>I'ts not that difficult a unit to work on-all tubes and descrete
>components. The only item that could be a problem is the multi
>section capacitor -no longer available because of the higher
>voltages used in those days.
>What's the problem??
>I have the operators/service manual.
>Mike
>Le Claire, Ia
>Where are you? Possibly a tech oriented ham in youre area can fix it
>if need be.

I have two of them. What seems to be the problem?
...Dave

5242. YAESU / VERTEX FTL-7011 25watt UHF MOBILE 5/21

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: rfsam@aol.com
Message-ID: <1998052202054700.WAA01132@ladder03.news.aol.com>
Source record: 143381

VERTEX FTL-7011 MOBILE RADIO
UHF FREQUENCY 450-485MHz
25 WATTS
4 CHANNEL
WILL DO PL and DPL (just like Motorola)
COMES WITH ALL ACCESSORIES
$299 PLUS SHIPPING
E-MAIL RfSam@aol.com

Standard Built-in Features of all Vertex Mobiles
ï¿½ PC Programmable ï¿½ Simplified User Friendly Control Panel ï¿½ Field Programmable/Cloning Capability ï¿½ High Quality Front Mounted Speaker with 3 Watts Audio Power Output (5 Watts with External Speaker) ï¿½ Heavy Duty Microphone ï¿½ Programmable TOT and BCLO ï¿½ Programmable CTCSS/DCS per Channel ï¿½PC Programmable Accessory Button for High/Low Power, Talk Around, Call Alert

5243. MOTOROLA SABER III UHF (SECURE CAPABLE) 5/21

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: rfsam@aol.com
Message-ID: <1998052202073200.WAA05568@ladder01.news.aol.com>
Source record: 143382

MOTOROLA SABER 3 - SECURE CAPABLE RADIO
DES MODULE INSTALLED
UHF - 440-470
120 CHANNELS
PL, DPL, DISPLAY
SELLING RADIO, BATTERY, ANTENNA O N L Y
$575 E-MAIL RfSam@aol.com IF INTERESTED

5244. MOTOROLA SP-50 UHF PORTABLES 5/21

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: rfsam@aol.com
Message-ID: <1998052202100600.WAA05915@ladder01.news.aol.com>
Source record: 143383

MOTOROLA SP-50 UHF PORTABLES
2 CHANNEL - 4 WATT
UHF FREQUENCY
PL, DPL
NEVER USED
$250 EACH E-MAIL RfSam@aol.com IF INTERESTED

5245. Vibroplex value?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: trg150@aol.com
Message-ID: <1998052202110500.WAA06054@ladder01.news.aol.com>
Source record: 143384

Interested in knowing the value of a Vibroplex bug - model BLUE RACER.
The bug is Chrome plated with red paddle. Model has been around since
early 70's. Might anyone know what the approx value be?????????????
Base and parts shine like mirrors!!!!!!

Thanks de Tom WA3KQA
trg150@aol.com

5246. I C O M IC-24AT DUAL BAND PORTABLE 5/21

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: rfsam@aol.com
Message-ID: <1998052202111800.WAA01849@ladder03.news.aol.com>
Source record: 143385

ICOM IC-24AT DUAL BAND HT
UHF, VHF also RECEIVES 800MHZ
VHF - RX - 138-174MHZ, TX - 140-150MHZ
UHF - RX - 440-450MHZ, TX - 440-450MHZ
COMES WITH BOX, BOOKS, ETC
$215 INCLUDES SHIPPING AND COD
E-MAIL ME AT RfSam@aol.com IF INTERESTED

5247. I C O M IC-T8A 3 BAND (6meter, VHF, UHF) PORTABLE 5/21

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: rfsam@aol.com
Message-ID: <1998052202140800.WAA06440@ladder01.news.aol.com>
Source record: 143386

```
ICOM IC-T8A TRI-BAND HAND-HELD
UHF, VHF, 6 METER
6 METER - 50-54MHZ
VHF - TX - 144-148MHZ, RX - 118-174MHZ
UHF - TX - 440-450MHZ, RX - 400-470MHZ
MINT CONDITION - BOX, BOOKS, ETC
$310 - INCLUDES SHIPPING & COD CHARGES
E-MAIL ME AT RfSam@aol.com IF INTERESTED
```

5248. G E MRK-II UHF PORTABLE 5/21

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: rfsam@aol.com
Message-ID: <1998052202151200.WAA06576@ladder01.news.aol.com>
Source record: 143387

GE MRK-II PORTABLE
UHF - 403-433MHZ
ALPHA DISPLAY
KEYPAD
MINT CONDITION
$350 INCLUDES RADIO, BATTERY, ANTENNA O N L Y

5249. MOTOROLA ASTRO SABER 800MHz PORTABLE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: rfsam@aol.com
Message-ID: <1998052202205700.WAA03091@ladder03.news.aol.com>
Source record: 143388

```
MOTOROLA ASTRO SABER 800MHz PORTABLE
2 LINE ALPHA DISPLAY
KEYPAD
EXCELLENT CONDITION
$1100 INCLUDES RADIO, BATTERY, ANTENNA O N L Y
E-MAIL RfSam@aol.com IF INTERESTED
```

5250. icom

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: lmgus@swbell.net
Message-ID: <3564e0aa.184850770@news.swbell.net>
Source record: 143389

can the icw32a be modified to work for ares and races. as well as cap
RO. or does it need to be modified? Still looking at this radio for
a first time set up.

thanks

5251. Yeasu 101EE Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Raymond Rolison <rolisr@lcc.net>
Message-ID: <01bd852a$2ada1d60$8a8f46cf@raymondr>
Source record: 143390

Does anyone know how to undo the 11 meter mod on a 101EE. It will xmit in
11m but not on 10A.
Help

Ray

rolisr@lcc.net

5252. F.S.: Kenwood TS-850S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: harbuss@global2000.net
Message-ID: <3564eb7f.429464@news.global2000.net>
Source record: 143391

Used sparingly. New condition. Original owner, original boxes
and manuals. $1150.

E-mail Harv, WA2GEA at harbuss@global2000.net

5253. Re: YAESU / VERTEX FTL-7011 25watt UHF MOBILE 5/21

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: ffdoug@aol.com
Message-ID: <1998052203185500.XAA10488@ladder03.news.aol.com>
Source record: 143392

when are you going to get it through your head that no one is going to pay 299.00 for that 4 channel radio when you can pick up teh 99 channel version for 150-225

5254. Re: handheld in car

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: pdg@ReMoVe_tHiS.cam.org
Message-ID: <3564f8dc.35131635@nntp.hip.cam.org>
Source record: 143393

On Thu, 21 May 1998 13:21:46 -0600, mcduffie@nospam.scottsbluff.net
(Gary McDuffie) wrote:

>However, I consider
>it very rude to ask everyone else to listen to your ratty signal into the
>repeater just because you are too cheap or lazy to put a real antenna on
>your radio.

Hear hear!

Talking with anyone using a portable w/o exterior antenna inside a car
is downright unpleasant. A cheap quarterwave with a magmount costs so
little and the signal improvement is so dramatic one has to wonder why
anyone would do without.

Only my $0.02 worth of course!

Pat

\/ Scouter Pat - Patrick De Gagne - Montreal, Canada
/\ Dollard Des Ormeaux Venturers - Roxboro Fire Dept
/ \ http://www.cam.org/~pdg - IRC: I-Spy on #Scouting
/ \ PDG @CAM .ORG - VE2VFD - I used to be a Flying Frog!

5255. TOROID SOFTWARE AND WOUND CORES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: toroids@aol.com
Message-ID: <1998052204184200.AAA17078@ladder03.news.aol.com>
Source record: 143394

WE SUPPLY WOUND CORES FOR SPECIFIC POWER AND RF NEEDS .
WEALSO SELL TOROID SOFTWARE

We have written a Toroid software package for use DC to 300 MHz. Many Years of research has gone into error corrections for the low perm cores , 200 & 360 degree coverage as well as SRF for series and shunt coils. Much of this has come about as a request from Micrometals. The pin point accuracy allows us to add a custom core feature for custom shaped cores, stacking cores side by side and machining custom phenolic cores from plastic, teflon, wood, ect...
Down load a demo or just view the software main screen at our web
http://members.aol.com/Toroids/johnindx.htm
or click below
Best Regards John Bellora @ B&E Engineering Software
B and E Engineering

Toroids

5256. TOROID SOFTWARE AND WOUND CORES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: toroids@aol.com
Message-ID: <1998052204194800.AAA17191@ladder03.news.aol.com>
Source record: 143395

WE SUPPLY WOUND CORES FOR SPECIFIC POWER AND RF NEEDS .
WEALSO SELL TOROID SOFTWARE

We have written a Toroid software package for use DC to 300 MHz. Many Years of research has gone into error corrections for the low perm cores , 200 & 360 degree coverage as well as SRF for series and shunt coils. Much of this has come about as a request from Micrometals. The pin point accuracy allows us to add a custom core feature for custom shaped cores, stacking cores side by side and machining custom phenolic cores from plastic, teflon, wood, ect...
Down load a demo or just view the software main screen at our web
http://members.aol.com/Toroids/johnindx.htm
or click below
Best Regards John Bellora @ B&E Engineering Software
B and E Engineering

Toroids

5257. Re: Realistic HTX100 INFO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Joe Denison <mjd@ntr.net>
Message-ID: <3564FEB2.AA518EB2@ntr.net>
Source record: 143396

In answer to the below question, I have found that the switch on my HTX-100 does indeed change the power output in both CW and SSB modes. I don't have a watt meter with which to test this, but suffice to say that I have been able to hear stations, but not work them QRP but when I went to QRO they gave me 57 and 59 reports. This to me is sufficient evidence of the functioning status of the switch. From what I gathered from the manual and from questioning a ham who works for the Shack, the switch, unless modified, should function in both modes.

Just my $.02 worth,
Joe Denison
N9ZLI

> > >>> Does the power control for HI and LO power function on both CW and
> SSB?
> > >> On my rig the power is 30W on HI and 5 W in the CW mode. On SSB the
> > >> I get the same readings on HI and LO, approx. 30-35W PEP. I am using
> an
> > >> Autek WM-1 Wattmeter which reads the same as my Bird wattmeter so I
> know
> > >> the
> > >> readings are accurate.Does anyone have any info on this? The manual
> > >implies
> > >> that
> > >> it should be 25W and 5W on both CW and SSB. Any help will be
> appreciated.
> > >> 73,
> > >> Glenn KB5AYO
> > >>
> >
> >
> >

5258. Have same radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: johnn3kbs@aol.com
Message-ID: <1998052205205300.BAA22216@ladder03.news.aol.com>
Source record: 143397

The err2 I believe is a PLL unlocked error that will have to be fixed by the manufacturer. The frequency offset can be changed - I had the same problem with mine at first. The details are in the manual - you have to go into the setup mode on the radio to change the offset. I do not have the radio or manual in front of me but it is an easy problem to remedy.
JOHN

5259. New Ham Needs Recommendation on Gear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Dean Wooldridge <meds@onramp.net>
Message-ID: <6k3170$n3e$1@news.onramp.net>
Source record: 143398

Help, help, please.

I'm a very new ham (tech) working hard to get that code done! I'm on VHF
but really want to reach out far..... and touch someone.

The Arlington, TX HAMCOM comes up at the first of June and I'm hoping to be
able to pickup some HF gear. Problem is I don't know what would be
suitable.

I would really appreciate recommendations on what HF gear would be good for
a first timer. I would love to get some type of transceiver (or separate
xmit/rcvr) for under $500.

Also comments on what secondary materials are good to have would be
appreciated (SWR meters, tuners, etc).

Thanks so very much.

Dean KD5DWO <meds@onramp.net>

5260. vx-1r

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: johnn3kbs@aol.com
Message-ID: <1998052205353100.BAA27469@ladder01.news.aol.com>
Source record: 143399

Looking for mods to open transmit freq;s on yaesu vx-1r. Any available?
JOHNN3KBS@AOL.COM

Have Drake R-4 needs service. I am not good with tube type. Drake wants $30 per 15 minutes for labor! Any better deals than that?
Thanks!
JOHN

5261. SOFTWARE FRAUD ALERT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: billieweenie@hotmail.com
Message-ID: <billieweenie-2205980039250001@modem1-00.mo-net.com>
Source record: 143400
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.cb,rec.radio.scanner,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Attention Fellow Computer Enthusiast:

***** C O M P U T E R S O F T W A R E F R A U D A L E R T *****

%%%%%%%%%% C O R E L S O F T W A R E E X P O S E D %%%%%%%%%%

HERE'S A TIP TO HELP YOU AVOID SOME FUTURE GRIEF (AND SAVE SOME OF YOUR HARD EARNED MONEY)

PC World Magazine, in their February issue made reference to a particular software title as

'THE SOFTWARE FROM HELL'.

I've never used the product they were referring to, so I can't comment about it.

Nevertheless, if PC World had been talking about software from

COREL CORPORATION (Word Perfect, etc), it would have been MOST APPROPRIATE.

COREL SOFTWARE PRODUCTS, IN ALL THEIR FORMS, TRULY DESERVE THE TITLE

****** S O F T W A R E F R O M H E L L ******

because they are buggy (and dysfunctional) beyond belief. Corel products make Microsoft look like the knight in shinning armor, even including Windoze 95.

YOU CAN'T READ INFO LIKE THIS IN THE COMPUTER MAGAZINES BECAUSE COREL SPENDS FAR TOO MUCH MONEY VIA ADVERTISING REVENUE WITH ALL THE COMPUTER PUBLICATIONS, AND THEY DON'T DARE EXPOSE ONE OF THEIR BIGGEST ADVERTISERS, FOR REASONS WHICH SHOULD BE OBVIOUS. THEREFORE, WE CAN ONLY HOPE TO PASS THE WORD VIA NEWS GROUPS AND SIMILAR OUTLETS.

Corel Corporation, a Canadian firm, based in Ottawa, Ontario, has zero regard and zero respect for their customers, and is probably the best example of why Ziff Davis (publishers of dozens of computer magazines, both on the PC and Mac platforms), are now calling for a mandatory (and legally binding) 30, 60 or 90 day software money back guarantee.

Using data from Corel's own website, the following is more than sufficient proof to demonstrate the dysfunctional character of Corel's Word Perfect product:

THE FOLLOWING BUG LIST IS TAKEN FROM COREL'S WORLD WIDE WEBSITE:
==========

ftp://ftp.corel.com/pub/WordPerfect/wpmac/-WPMac ftp Index.html

(scroll way down, almost to the bottom)

What follows is the list of bug fixes initiated by Corel in an attempt to repair their cockroach infested product known as Word Perfect, version 3.5, which can easily be construed as a clear admission of bugs which existed with version 3.5 as shipped to customers on CD ROM. What makes this issue all the more criminal is the fact that Corel refused to inform customers who sent in their warranty registration cards that bug fixes had been released for this product. Corel Corporation refused to send warranty/registered customers the patches on floppy disk, and if this was too expensive, Corel Corporation even refused to send registered customers a postcard informing their customers where they could find the patches on the Internet. Customers were simply left to struggle with a totally dysfunctional product. And customers like myself who finally figured out Corel Word Perfect could NOT be made to function properly, and who first requested assistance, were ignored, and who later requested a refund, were also ignored.

TO THIS DAY, 17 MONTHS AFTER THE PURCHASE OF THE DYSFUNCTION AND COCKROACH INFESTED COREL WORD PERFECT PROGRAM, THIS COMPANY CONTINUES TO IGNORE ALL INTERNET E-MAIL MESSGES AND ALL UNITED STATES AND CANADIAN POSTAL SERVICES LETTERS.

==========

Corel Document ID: 10339

The information in this document applies to:
WordPerfect 3.5 for Macintosh

This Updater works with all versions of Corel WordPerfect 3.5. Including: Novell WordPerfect 3.5, Corel WordPerfect 3.5.1, Corel WordPerfect 3.5.2 and Corel WordPerfect in the CorelDraw Suite.

The Corel WordPerfect 3.5.3 patch replaces all previous patches for WordPerfect 3.5, including the Corel WordPerfect 3.5.2 patch shipped in October of 1996.

Fixes in 3.5.3 patch
==========

- Conversions should now function normally under System 7.6.
- A bug was fixed that repairs some display problems.
- Sporadic warnings that the common library could not be found will no longer occur.

Fixes in 3.5.2 patch
==========

- Text Selection now works properly.

- The Print Envelope feature will print addresses in the correct position on the LaserWriter 8.4 printer driver.

- Deleting to the right at the beginning of a line will no longer cause the cursor to reposition incorrectly in the text above.

- Deleting just before a Style no longer causes the cursor to reposition incorrectly and delete text within the Style.

- Editing a document in ?Show Codes? no longer causes the cursor to reposition incorrectly.

- Headers/Footers with text attributes (bold, underline...) are no longer affected by text attributes that cross a page break.

- Deleting addresses in the Print Envelope delivery or return address window now functions properly.

- The German Dictionary no longer stops and marks incorrect every word that contains a ? (esset).

- The French Dictionary on a Power Macintosh no longer stops and marks incorrect words that contain a ? (acute).

- Delivery Point of a bar code is no longer automatically calculated.

- Import of tables from various document types has been improved.

- The title of the ?WP6.x Export? now reads ?WP6.x,7.x Export? in both the patched and resale CD product from Corel.

- HTML export now saves Corel WordPerfect graphics or .wpg formatted images as JPEG?s.

Fixes in 3.5.1 patch
====================

- Editing some long blocks of Japanese characters will not crash the computer.

- Screen display is faster after scrolling through large documents or tables, or making editing changes.

- Captions can now be positioned above a graphic or text box.

- Return and delivery addresses in Print Envelope will now allow 255 characters (including line breaks).

- Dictionaries are now listed under the Dictionary menu instead of the Check menu.

- Ruler Bar display problems with PCI Power Macintosh computers have been fixed.

- WP 6.x and WP 7.x conversions can now be canceled.

- While working in subdocuments?such as headers or footnotes on black and white screens, Corel WordPerfect does not quit unexpectedly when clicking in the ruler area of the subdocument.

- Zip codes beginning with zero which did not have extended zip code digits now function properly in the Print Envelope feature.

- Font menus in Preferences and Print Envelopes now work properly on small monitors.

- Cleared tabs will no longer unexpectedly reappear on the ruler.

- Hyperlink copy and paste are now working.

- Cell Protection now disables the deletion of the contents of a cell.

- The bottom border of a table which crosses a page break is now visible.

- Patterns in a cell will no longer disappear when performing a Split or Join.

- Joining with the first cell of a table now functions properly.

- Row selection of tables in a text box is now available.

- Scroll bar does not stick when scrolling.

- Corel WordPerfect will use the Language Resource file designed for your system if present, or default to English (USA).

- Page Setup is now enabled in the Print Envelope feature (this allows the selection of paper sizes and envelope trays).

- Changing QuickCorrect preferences with no documents open will no longer crash the computer.

- Tables and Page Borders now work together.

- The PowerTalk Mailer can exceed 4096 characters.

- In the new Corel WordPerfect 3.5 CD-ROM, Norton Utilities will no longer report an error in the WordPerfect Installer Read Me. This fix is not available in the patch, but if you use Norton Utilities, we suggest you delete the WordPerfect Installer Read Me since it is not required for proper operation of the software.

- Corel WordPerfect Dictionaries and QuickCorrect word lists will no longer be replaced during installation.

==========

Postscript:

The above represents the bug list for Word Perfect 3.5, as I purchased this product, these revelations coming directly from Corel's website. Considering all these problems, it is little wonder that Ziff Davis Publishers are now suggesting we have a SOFTWARE LEMON LAW to protect computer consumers from future issues of this sort of software larceny.

If the reader will examine the websites of PC Week, PC World, and a few other leading PC-platform computer magazines, he will discover that Corel's Word Perfect, Suite 8 (the latest offering from Corel) is likewise

full of bugs. Don't take my word for it--- check it out for yourself.

MORAL OF STORY::::

SAVE YOUR MONEY--- DO NOT BUY ANYTHING WITH ���COREL��� ON THE LABEL, WHETHER IT BE FOR IBM COMPATIBLES OR THE MACINTOSH !!!

5262. Re: Yeasu 101EE Mod

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <356516E6.41EC@ix.netcom.com>
Source record: 143401

Raymond Rolison wrote:
>
> Does anyone know how to undo the 11 meter mod on a 101EE. It will xmit in
> 11m but not on 10A.
> Help
>
> Ray
>
> rolisr@lcc.net
Put the right crystal in it. 73 Chris

5263. Re: Job Openings with ADI-PREMIER Communications

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: walterr148@aol.com
Message-ID: <1998052206491501.CAA01542@ladder01.news.aol.com>
Source record: 143402

Yes the radio may be a fair performer. But they did not include the proper user manual with my Ht-201. So how can I say anything good about a company that can't even ship the proper manual with their radios.

Wally / AA3RC

5264. Re: FT-8500 cross-talk

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: nospamdtse@inorbit.com
Message-ID: <6k376deln1@fountain.mindlink.net>
Source record: 143403

My experience is that when there is a car close by, like a big truck, it can happen more often. I wonder if it is the reflected signal, or it affects my SWR or something. Most of the duplexers inside are pretty cheap design. Also check your freq. because it could be close enough to be on a harmonic. I use FT-8500 at home and in my car.

David VE7MDT

tom.soulsby@winning.com wrote:

>I recently acquired a new FT-8500 and really like it. There is however one
>issue with the rig. *Sometimes* while transmitting on 2M, I get *feedback*
>from the 70CM side of the unit. I would expect the designer of a dual-band
>rig to consider an issue such as this unacceptable. Am I wrong in this
>regard?

>Your comments are appreciated.

>73's,
>Tom, WA4TS

>-----== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/ Now offering spam-free web-based newsreading

----
In real life: David Tse In ham radio: VE7MDT
Primary e-mail: dtse@intergate.bc.ca
Alternative e-mail: dtse@rflab.ee.ubc.ca, dtse@ve7ubc.ampr.org
----

5265. Who Rules America? Media Bias Exposed!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Listfor.patriots@USA.NET
Message-ID: <3565307e.17813830@news1.abac.com>
Source record: 143404
Cross-posted to: alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

WHO RULES AMERICA?

The Alien Grip on Our News and Entertainment Media Must Be Broken

By the Research Staff of National Vanguard Magazine, PO Box 330, Hillsboro, West Virginia 24946 USA. FAX# 304-653-4690

http://ww.natall.com

There is no greater power in the world today than that wielded by the manipulators of public opinion in America. No king or pope of old, no conquering general or high priest ever disposed of a power even remotely approaching that of the few dozen men who control America's mass news and entertainment media.

Their power is not distant and impersonal; it reaches into every home in America, and it works its will during nearly every waking hour. It is the power which shapes and molds the mind of virtually every citizen, young or old, rich or poor, simple or sophisticated.

The mass media form for us our image of the world and then tell us what to think about that image. Essentially everything we know -- or think we know -- about events outside our own neighborhood or circle of acquaintances comes to us via our daily newspaper, our weekly news magazine, our radio, or our television.

It is not just the heavy-handed suppression of certain news stories from our newspapers or the blatant propagandizing of history-distorting TV "docudramas" which characterizes the opinion-manipulating techniques of the media masters. They exercise both subtlety and thoroughness in their management of both the news and the entertainment which they present to us.

For example, the way in which the news is covered: which items are emphasized and which are played down, the reporter's choice of words, tone of voice, and facial expressions; the wording of headlines; the choice of illustrations -- all of these things subliminally and yet profoundly affect the way in which we interpret what we see or hear.

On top of this, of course, the columnists and editors remove any remaining doubt from our minds as to just what we are to think about it all. Employing carefully developed psychological techniques, they guide our thought and opinion so that we can be in tune with the "in" crowd, the "beautiful people," the "smart money." They let us know exactly what our attitudes should be

toward various types of people and behavior by placing those people or that behavior in the context of a TV drama or situation comedy and having the other TV characters react to them in the Politically Correct way.

Molding American Minds

For example, a racially mixed couple will be respected, liked, and socially sought after by other characters, as will a "take charge" Black scholar or businessman, or a sensitive and talented homosexual, or a poor but honest and hardworking illegal alien from Mexico. On the other hand, a White racist -- that is, any racially conscious White person who looks askance at miscegenation or at the rapidly darkening racial situation in America -- is portrayed, at best, as a despicable bigot who is reviled by the other characters, or, at worst, as a dangerous psychopath who is fascinated by firearms and is a menace to all law-abiding citizens. The White racist "gun nut," in fact, has become a familiar stereotype on TV shows.

The average American, of whose daily life TV-watching takes such an unhealthy portion, distinguishes between these fictional situations and reality only with difficulty, if at all. He responds to the televised actions, statements, and attitudes of TV actors much as he does to his own peers in real life. For all too many Americans the real world has been replaced by the false reality of the TV environment, and it is to this false reality that his urge to conform responds. Thus, when a TV scriptwriter expresses approval of some ideas and actions through the TV characters for whom he is writing, and disapproval of others, he exerts a powerful pressure on millions of viewers toward conformity with his own views.

And as it is with TV entertainment, so it is also with the news, whether televised or printed. The insidious thing about this form of thought control is that even when we realize that entertainment or news is biased, the media masters still are able to manipulate most of us. This is because they not only slant what they present, but they establish tacit boundaries and ground rules for the permissible spectrum of opinion.

As an example, consider the media treatment of Middle East news. Some editors or commentators are slavishly pro-Israel in their every utterance, while others seem nearly neutral. No one, however, dares suggest that the U.S. government is backing the wrong side in the Arab-Jewish conflict and that it served Jewish interests rather than American interests to send U.S. forces to cripple Iraq, Israel's principal rival in the Middle East. Thus, a spectrum of permissible opinion, from pro-Israel to nearly neutral, is established.

Another example is the media treatment of South Africa. Some commentators seem almost dispassionate in reporting the news of racial strife from that country, while in the voices of other commentators there is open hatred of the White South Africans

and unrestrained admiration for the Blacks. All of the media spokesmen without exception, however, take the Black side; they differ only in the degree of their partisanship.

Because there are differences in degree, however, most Americans fail to realize that they are being manipulated. Even the citizen who complains about "managed news" falls into the trap of thinking that because he is presented with an apparent spectrum of opinion he can escape the thought controllers' influence by believing the editor or commentator of his choice. It's a "heads I win, tails you lose" situation. Every point on the permissible spectrum of public opinion is acceptable to the media masters -- and no impermissible fact or viewpoint is allowed any exposure at all, if they can prevent it.

The control of the opinion-molding media is monolithic. All of the controlled media -- television, radio, newspapers, magazines, books, motion pictures -- speak with a single voice, each reinforcing the other. Despite the appearance of variety, there is no real dissent, no alternative source of facts or ideas accessible to the great mass of people which might allow them to form opinions at odds with those of the media masters. They are presented with a single view of the world -- a world in which every voice proclaims the equality of the races, the inerrant nature of the Jewish "Holocaust" tale, the wickedness of attempting to halt a flood of non-White aliens from pouring across our borders, the danger of permitting citizens to keep and bear arms, the moral equivalence of all sexual orientations, and the desirability of a "pluralistic," cosmopolitan society rather than a homogeneous one. It is a view of the world designed by the media masters to suit their own ends -- and the pressure to conform to that view is overwhelming. People adapt their opinions to it, vote in accord with it, and shape their lives to fit it.

Television Broadcasting

And who are these all-powerful masters of the media?

For a partial answer, consider television broadcasting, which undoubtedly has become the most powerful medium for determining the way Americans think and behave.

Not counting certain specialized cable news systems, virtually all national and international TV news broadcast in the United States is gathered, filmed, edited, and put on the air by just three companies: American Broadcasting Companies (ABC), Columbia Broadcasting System (CBS), and National Broadcasting Company (NBC). Most televised entertainment programs viewed by Americans are broadcast by the same three networks. Each of these three has been under the absolute control of a single man over a long enough period of time -- ranging from 32 years to 55 years -- for him to staff the corporation at every level with officers of his choosing and thus to place his imprint finally, totally, and indelibly upon it.

In each case that man has been a Jew.

Until 1985, when ABC merged with Capital Cities Communications, Inc., a New York-based media conglomerate, the chairman of the board of directors and chief executive officer (CEO) of the network was Leonard Harry Goldenson, a Jew. He had headed the network since he became president of the predecessor corporation, American Broadcasting-Paramount Theaters, Inc., in 1953. (The name was changed to American Broadcasting Companies, Inc., in 1965.) In an interview published in the April 1, 1985, issue of Newsweek, Goldenson boasted, "I built this company [ABC] from scratch."

Under the 1985 merger terms, Goldenson became chairman of the executive committee of the new company, Capital Cities/ABC, Inc.

Although the chairman and CEO of Capital Cities now is Thomas Murphy, a Gentile, he has made no move to replace the men at ABC who served Goldenson, and the network retains its Jewish character today.

CBS was under the domination of William S. Paley for more than half a century. The son of immigrant Jews from Russia, Paley left the family cigar business in 1928, when he was 27, to buy United Independent Broadcasters for $500,000. He renamed it Columbia Broadcasting System and made himself president. He became chairman of the board in 1946 and held that post until his partial retirement in 1983.

When independent broadcaster Ted Turner, a Gentile, made a bid to buy CBS in 1985, there was panic in media boardrooms across the nation. Turner had made a fortune in advertising and then had built a successful cable-TV news network, CNN. Although Turner employed a number of Jews in key executive positions in CNN and had never taken public positions contrary to Jewish interests, he is a man with a large ego and a strong personality and was regarded by Paley and the other Jews at CBS as uncontrollable: a loose cannon who might at some time in the future turn against them. Furthermore, Jewish newsman Daniel Schorr, who had worked for Turner, publicly charged that his former boss held a personal dislike for Jews.

To block Turner's bid CBS executives invited billionaire Jewish theater, hotel, insurance, and cigarette magnate Laurence Tisch to launch a "friendly" takeover of the company, and since 1986 Tisch has been the chairman and CEO of CBS, removing any threat of non-Jewish influence there.

NBC was formerly a subsidiary of Radio Corporation of America (RCA), which was controlled for 40 years, beginning in 1930, by David Sarnoff, another Jewish immigrant from Russia. When Sarnoff died in 1970 his son Robert took over. In 1986 General Electric Co. merged with RCA, and now NBC is a wholly owned subsidiary of General Electric.

There has been no move by top G-E management to change the Jewish "profile" of NBC or to replace key Jewish personnel. To the contrary, new Jewish executives have been added: examples are Steve Friedman,

hired in May 1990 as executive producer of NBC Nightly News and succeeded in January 1993 by Jeff Zuker.

Entertainment Industry

The extraordinary concentration of Jews in the TV industry certainly explains much of the bias of television news. As important as the control of television news programming is, however, television entertainment is even more decisive in determining the way Americans think. Tens of millions of Americans, especially younger ones, never watch network TV news broadcasts, but instead keep their sets tuned to the entertainment programs. And it is in the entertainment field that Jews have maintained the firmest control.

The man in charge of the television entertainment division at CBS is Jeff Sagansky. At ABC the entertainment division is run by two men: Ted Harbert handles the business end of the division, and Stuart Bloomberg is in charge of entertainment programming. Brandon Tartikoff became president of NBC Entertainment in 1980 and held that post for a decade, until he was promoted to chairman in 1990. When he left NBC in July 1991 to take the post of chairman at Paramount Pictures the new president of NBC Entertainment, Warren Littlefield, assumed control.

Sagansky, Bloomberg, and Littlefield pick the programs their networks will broadcast: the game shows, the interview shows, the situation comedies, the historical "docudramas," the family series, the adventure series, the specials. They tell the program developers what they want to see in the programs. They veto anything they don't like. They determine the slant each program will have. They decide just how hard to push various propaganda themes in their network programming: interracial marriage, homosexuality, feminism, gun control, "Holocaust" re-enactments, the menace of "White extremism."

Only one in 36 U.S. citizens (2.8 per cent) is a Jew. But nearly all of the men who shape young Americans' concept of reality, of good and evil, of permissible and impermissible behavior are Jews. In particular, Sagansky and Bloomberg are Jews. So is Tartikoff. Littlefield is the only Gentile who has had a significant role in TV entertainment programming in recent years. This Jewish control of the American entertainment industry and its influence on the American psyche goes far beyond television programming for the major networks; it also includes virtually everything which comes out of Hollywood's film studios. The May 1990 issue of American Film magazine listed the top 10 (in terms of gross revenues in 1989) U.S. entertainment companies and their CEOs and ranked them by size. They were, in descending order, Time Warner Communications (Steven J. Ross), Walt Disney Co. (Michael D. Eisner), NBC (Robert C. Wright), Paramount Communications (Martin S. Davis), CBS (Laurence A. Tisch), 20th Century Fox Film Corp. (Barry Diller), Columbia Pictures Entertainment (Victor A. Kaufman), Viacom Inc. (Sumner Redstone), Capital Cities/ABC (Thomas S. Murphy), and MCA Inc. (Lew Wasserman). Of the 10 top

entertainment CEOs listed above, eight -- Ross, Eisner, Davis, Tisch, Diller, Kaufman, Redstone, and Wasserman -- are Jews. Only two of the top-10 entertainment companies have Gentile CEOs -- NBC and Capital Cities/ABC -- and one of those -- Capital Cities/ABC -- has a Jew in charge of its entertainment division.

There have been a few personnel changes since the 1989 survey, of course. When Japan's Sony Corporation of America bought Columbia Pictures in October 1989, Victor Kaufman was replaced by Peter Guber, also a Jew. Guber's overseer is Sony's vice-chairman Michael P. Schulhof, who arranged the takeover; he is a Jew too. In 1991 MCA was bought by Matsushita, one of Sony's Japanese rivals, but Wasserman remains in his old post. As a general rule, the Japanese are motivated solely by economic interests in their buying of American media, and they leave the propaganda to the Jews. More often than not, in fact, Jews are the brokers of such Japanese media buyouts. Just as Schulhof handled the Sony takeover of Columbia, the Matsushita-MCA deal was arranged by Jewish media magnate Michael Ovitz and Texas-Jewish wheeler-dealer Robert Strauss, later appointed as George Bush's ambassador to Moscow. Steven J. Ross died in December 1992, and now the top post at Time Warner is held by CEO (and chairman) Gerald Levin, also a Jew.

Barry Diller left Fox in February 1992. Rupert Murdoch, owner of News Corporation, Fox's parent company, took a hand in the management of Fox for a few months, but in November 1992 Peter Chernin, formerly head of the Fox Entertainment division, moved up to the top job as chairman of 20th Century Fox Films Corp. Chernin is a Jew. Under him, as president of Fox Entertainment Group since November 1992, is Sandy Grushow, also a Jew.

And Sumner Redstone (born Murray Rothstein) has gained much prominence since 1989, as two of his Viacom subsidiaries, MTV and Nickelodeon, have acquired larger and larger shares of the juvenile television audience. Redstone, who actually owns 76 per cent of the shares of Viacom ($3 billion), is the largest single purveyor of race-mixing propaganda to White teenagers and sub-teens in America and Europe. MTV pumps its racially mixed rock and rap videos into 210 million homes in 71 countries and is the dominant cultural influence on White teenagers around the world. Nickelodeon has by far the largest share of the four-to-11-year-old TV audience in America and also is expanding rapidly into Europe; most of its shows do not yet display the blatant degeneracy which is MTV's trademark, but Redstone is gradually nudging the fare presented to his kiddie viewers toward the same poison purveyed by MTV.

It is difficult to believe that such an overwhelming degree of control of the entertainment industry by Jews came about without a deliberate, concerted effort on their part.

Radio Broadcasting

The "big three" TV networks -- ABC, CBS, and NBC -- not only have a virtual monopoly on commercial network television broadcasting in the United States; they account for most of commercial network radio broadcasting as well -- or they did until recently. For many years their only significant competitor in the latter arena, Mutual Broadcasting System (MBS), with 941 affiliated radio stations (but no TV stations) across the country, was headed by Martin Rubenstein, a Jew. In 1985 Norman J. Pattiz, also a Jew, took over MBS as chairman and CEO. Two years later Pattiz, through his holding company, Westwood One, Inc., bought the NBC Radio Network from General Electric. The MBS and NBC stations together make Pattiz the number-two radio broadcaster in the nation, behind only Capital Cities/ABC. The current MBS vice-president in charge of news broadcasting, Ron Nessen, who formerly held the position of White House press secretary under Gerald Ford, is also a Jew.

Newspapers

After television, daily newspapers are the most influential mass medium in America. Sixty-three million of them are sold (and presumably read) each day. These millions are divided among some 1,640 different publications. One might conclude that the sheer number of different newspapers across America would provide a safeguard against minority control and distortion. Alas, such is not the case. There is less independence, less competition, and much less representation of majority interests than a casual observer would think.

Only 412 (25 per cent) of the 1,640 publications are independently owned; the rest belong to multi-newspaper chains. Only 121 of the total number have circulations of more than 100,000. Only a handful are large enough to maintain independent reporting staffs outside their own communities; the rest must depend on these few for all of their national and international news.

In only 54 cities in America are there more than one daily newspaper, and competition is frequently nominal even among them, as between morning and afternoon editions under the same ownership. Examples of this are the Huntsville, Alabama, morning News and afternoon Times; the Birmingham, Alabama, morning Post Herald and afternoon News; the Mobile, Alabama, morning Register and afternoon Press; the Springfield, Massachusetts, morning Union, afternoon News, and Sunday-only Republican; the Syracuse, New York, morning Post-Standard and afternoon Herald-Journal -- all owned by the Jewish Newhouse brothers through their holding company, Advance Publications.

The Newhouse media empire provides an example of more than the lack of real competition among America's daily newspapers; it also illustrates the insatiable appetite Jews have shown for all the organs of opinion control on which they could fasten their grip. The Newhouses own 31 daily newspapers, including several large and important ones, such as the Cleveland Plain Dealer, the Newark Star-Ledger, and the New Orleans Times-Picayune; the nation's largest trade book publishing conglomerate, Random House, with all its subsidiaries; Newhouse

Broadcasting, consisting of 12 television broadcasting stations and 87 cable-TV systems, including some of the country's largest cable networks; the Sunday supplement Parade, with a circulation of more than 22 million copies per week; some two dozen major magazines, including the New Yorker, Vogue, Mademoiselle, Glamour, Vanity Fair, Bride's, Gentlemen's Quarterly, Self, House & Garden, and all the other magazines of the wholly owned Conde Nast group.

This Jewish media empire was founded by the late Samuel Newhouse, an immigrant from Russia. When he died in 1979 at the age of 84, he bequeathed media holdings worth an estimated $1.3 billion to his two sons, Samuel and Donald. With a number of further acquisitions, the net worth of Advance Publications has grown to more than $8 billion today.

The gobbling up of so many newspapers by the Newhouse family was in large degree made possible by the fact that newspapers are not supported by their subscribers, but by their advertisers. It is advertising revenue -- not the small change collected from a newspaper's readers -- that largely pays the editor's salary and yields the owner's profit.

Whenever the large advertisers in a city choose to favor one newspaper over another with their business, the favored newspaper will flourish while its competitor dies. Since the beginning of this century, when Jewish mercantile power in America became a dominant economic force, there has been a steady rise in the number of American newspapers in Jewish hands, accompanied by a steady decline in the number of competing Gentile newspapers -- primarily as a result of selective advertising policies by Jewish merchants.

Furthermore, even those newspapers still under Gentile ownership and management are so thoroughly dependent upon Jewish advertising revenue that their editorial and news reporting policies are largely constrained by Jewish likes and dislikes. It holds true in the newspaper business as elsewhere that he who pays the piper calls the tune.

Three Jewish Newspapers

The suppression of competition and the establishment of local monopolies on the dissemination of news and opinion have characterized the rise of Jewish control over America's newspapers. The resulting ability of the Jews to use the press as an unopposed instrument of Jewish policy could hardly be better illustrated than by the examples of the nation's three most prestigious and influential newspapers: the New York Times, the Wall Street Journal, and the Washington Post. These three, dominating America's financial and political capitals, are the newspapers which set the trends and the guidelines for nearly all the others. They are the ones which decide what is news and what isn't, at the national and international levels. They originate the news; the others merely copy it. And all three

newspapers are in Jewish hands.

The New York Times is the unofficial social, fashion, entertainment, political, and cultural guide of the nation. It tells America's "smart set" which books to buy and which films to see; which opinions are in style at the moment; which politicians, educators, spiritual leaders, artists, and businessmen are the real comers. And for a few decades in the last century it was a genuinely American newspaper.

The New York Times was founded in 1851 by two Gentiles, Henry J. Raymond and George Jones. After their deaths, it was purchased in 1896 from Jones's estate by a wealthy Jewish publisher, Adolph Ochs. His great-grandson, Arthur Ochs Sulzberger, Jr., is the paper's current publisher and CEO. The executive editor is Max Frankel, and the managing editor is Joseph Lelyveld. Both are Jews.

The Sulzberger family also owns, through the New York Times Co., 33 other newspapers, including the Boston Globe, purchased in June 1993 for $1.1 billion; twelve magazines, including McCall's and Family Circle with circulations of more than 5 million each; seven radio and TV broadcasting stations; a cable-TV system; and three book publishing companies. The New York Times News Service transmits news stories, features, and photographs from the New York Times by wire to 506 other newspapers, news agencies, and magazines. Of similar national importance is the Washington Post, which, by establishing its "leaks" throughout government agencies in Washington, has an inside track on news involving the Federal government.

The Washington Post, like the New York Times, had a non-Jewish origin. It was established in 1877 by Stilson Hutchins, purchased from him in 1905 by John R. McLean, and later inherited by Edward B. McLean. In June 1933, however, at the height of the Great Depression, the newspaper was forced into bankruptcy. It was purchased at a bankruptcy auction by Eugene Meyer, a Jewish financier and former partner of the infamous Bernard Baruch, industry czar in America during the First World War.

The Washington Post is now run by Katherine Meyer Graham, Eugene Meyer's daughter. She is the principal stockholder and the board chairman of the Washington Post Co. In 1979 she appointed her son Donald publisher of the paper. He now also holds the posts of president and CEO of the Washington Post Co.

The Washington Post Co. has a number of other media holdings in newspapers, television, and magazines, most notably the nation's number-two weekly newsmagazine, Newsweek. The Wall Street Journal, which sells 2.1 million copies each weekday, is the nation's largest-circulation daily newspaper. It is owned by Dow Jones & Co., Inc., a New York corporation which also publishes 24 other daily newspapers and the weekly financial tabloid Barron's, among other things. The chairman and CEO of Dow Jones is Peter R. Kann, who is a Jew. Kann also holds the posts of chairman and publisher of the Wall

Street Journal.

New York's other major newspapers are in no better hands than the New York Times and the Wall Street Journal. In January 1993 the New York Daily News was bought from the estate of the late Jewish media mogul Robert Maxwell (born Ludvik Hoch) by Jewish real-estate developer Mortimer B. Zuckerman. The Village Voice is the personal property of Leonard Stern, the billionaire Jewish owner of the Hartz Mountain pet supply firm. The New York Post, suffering from severe financial problems, has been bouncing back and forth for a year among a succession of especially sleazy Jewish billionaires -- Peter Kalikow, Steven Hoffenberg, Abraham Hirshfeld -- and Australian newspaper mogul Rupert Murdoch.

Other Mass Media

The story is pretty much the same for other media as it is for television, radio, and newspapers. Consider, for example, newsmagazines. There are only three of any note published in the United States: Time, Newsweek, and U.S. News & World Report.

Time, with a weekly circulation of 4.1 million, is published by a subsidiary of Time Warner Communications, the new media conglomerate formed by the 1989 merger of Time Inc. with Warner Communications. The CEO of Time Warner Communications, as mentioned above, is Gerald Levin, a Jew.

Newsweek, as mentioned above, is published by the Washington Post Co., under the Jewess Katherine Meyer Graham. Its weekly circulation is 3.2 million.

U.S. News & World Report, with a weekly circulation of 2.3 million, is owned and published by the aforementioned Mortimer B. Zuckerman, who also has taken the position of editor-in-chief of the magazine for himself. Zuckerman also owns the Atlantic Monthly and New York's tabloid newspaper, the Daily News.

Or consider books. There are literally thousands of publishers in the United States, and among these thousands are many with little or no direct Jewish control; there are some which actually dare to publish books not approved by the Jewish Establishment. But all of the latter publishers are very small, and their books seldom reach the great mass of Americans who buy their reading material from drugstore news racks or from the chain bookstores.

Among the giant publishing conglomerates, however, the situation is quite kosher. Three of the six largest book publishers in the United States, according to Publishers Weekly, are owned or controlled by Jews. The three are first-place Random House (with its many subsidiaries, including Crown Publishing Group), third-place Simon & Schuster, and sixth-place Time Warner Trade Group (including Warner Books and Little, Brown).

As pointed out above, the Newhouse family owns Random House, and Gerald Levin is CEO of Time Warner Communications, of which Time Warner Trade Group is a division. Simon & Schuster is a subsidiary of Paramount Communications, Inc. (formerly Gulf and Western, Inc.), of whom the chairman and CEO is Martin S. Davis, as already noted.

Another publisher of special significance is Western Publishing. Although it ranks only 13th in size among all U.S. publishers, it ranks first among publishers of children's books, with more than 50 per cent of the market. Its chairman and CEO is Richard Bernstein, a Jew.

Those are the facts of media control in America. Anyone willing to spend a few hours in a large library looking into current editions of yearbooks on the radio and television industries and into directories of newspapers and magazines; into registers of corporations and their officers, such as those published by Standard and Poors and by Dun and Bradstreet; and into standard biographical reference works can verify their accuracy. They are undeniable, and when confronted with them Jewish spokesmen customarily will use evasive tactics. "Ted Turner isn't a Jew!" they will announce triumphantly, as if that settled the issue. If pressed further they will accuse the confronter of "anti-Semitism" for even raising the subject. It is fear of this accusation which keeps many persons silent who know the facts.

But we must not remain silent on this most important of issues! The Jewish control of the American mass media is the single most important fact of life, not just in America, but in the whole world today. There is nothing -- plague, famine, economic collapse, even nuclear war -- more dangerous to the future of our people.

By permitting the Jews to control our news and entertainment media we are doing more than merely giving them a decisive influence on our political system and virtual control of our government; we also are giving them control of the minds and souls of our children, whose attitudes and ideas are shaped more by Jewish television and Jewish films than by parents, schools, or any other influence.

The Jew-controlled entertainment media have taken the lead in persuading a whole generation that homosexuality is a normal and acceptable way of life; that there is nothing at all wrong with White women dating or marrying Black men, or with White men marrying Asiatic women; that all races are inherently equal in ability and character -- except that the character of the White race is suspect because of a history of oppressing other races; and that any effort by Whites at racial self-preservation is reprehensible.

Our Responsibility

We must oppose the further spreading of this poison among our people, and we must break the power of those who are spreading it. It would be intolerable for such power to be in the hands of any alien minority, with values and interests different from our own. But to permit the Jews, with their 3,000-year history of nation-wrecking, from ancient Egypt to Russia, to hold such power over us is tantamount to race suicide. Indeed, the fact that so many White Americans today are so filled with a sense of racial guilt and self-hatred that they actively seek the death of their own race is a deliberate consequence of Jewish media control.

Once we have absorbed and understood the fact of Jewish media control, it is our inescapable responsibility to do whatever is necessary to break that control. We must shrink from nothing in combatting this evil power which has fastened its deadly grip on our people and is injecting its lethal poison into their minds and souls. If we fail to destroy it, it certainly will destroy our race. Let us begin now to acquire knowledge and take action toward this necessary end.

(Let me take these last few moments to urge you to get the book that is sweeping like wildfire across America, and awakening the American people to their peril. By educating Americans, by getting the truth - the whole truth, not just a watered-down partial truth - into their hands and hearts and minds, we can take back America and make her great, strong, and beautiful once again. Write today for our radio offer Number 4, which is our huge 217-page encyclopedic collection of the best articles from our patriotic newspaper from over a twelve-year period. Just send a contribution of $25 or more to National Vanguard Books, Department R, PO Box 90, Hillsboro WV 24946 USA. Send whatever you can to help this truth-telling program on the air, a minimum of $25 and remember to ask for radio Offer Number 4.)

ICQ# 11596999

http://www.natall.com
http://www.natvan.com

To Subscribe to American Dissident Voices weekly transcripts
(the printed version of our weekly radio program),
mail: ADVlist@ListServe.com which contains the word
subscribe as the subject of your message.

5266. Re: IC W32A tx synth lock problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: "Adnan S." <adnan@msn.com>
Message-ID: <6k3df3pvs1@suriname.it.earthlink.net>
Source record: 143405

Can you be more specific as to what the symptoms are? Circuits in new radios are under a lot of CPU control, some other problem might be shutting down TX. Do you see red LED and bar graph when you key up? If you don't, do you still hear it's signal on a nearby receiver? Does it receive? How much current does it draw when the problem occurs? If your problem occurs only above 146 MHz on 2m, and only above 440 MHz on UHF the problem is definitely related to bad extended TX modification.

Adnan, Icom America Service

Bill Brasier wrote in message <6k31t3$6d$1@supernews.com>...
>My IC W32A will intermittently lose phase lock when transmitting. More
>pronounced on high power. The unit had a wideband transmit mod done on
it
>about 6 months before the problem showed up. I do not know if this is
>correlated to the problem as the radio worked great for 6 months before the
>problem came up.
>
>Anyone else have this problem?
>Anyone know how to fix it?
>
>-Bill Brasier, K6BIL
>
>

5267. Hams approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Burt <burt@imfamous.com>
Message-ID: <6k3h92$4em$1@as1000.javanet.com>
Source record: 143406
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Mark Little wrote in message <3564BF71.B424E5B3@sa.apana.org.au>...
>I fail to see any connection between Amateur Radio and the pros and cons of gun>ownership

One again guns are responsible for student deaths. If the gun did not exist do you think this kid would have gone to the cafeteria and tossed knives? The ham radio connection is that most hams have no guts and they are more likely to have a gun to "buy" their guts.

Please visit my World Wide Web Site, you have never seen a page like it. You will see:

1. A naked chic
2. An actual picture of Burt on the throne.
3. The writings of me and others on ham radio, hear a typical ham contact.
4. The warm side of K1OIK, hear me speak, see me with famous people.
5. A test for your SVGA monitor
6. Pictures of me and my family.
7. A Nazi connection in ham radio?
8. See now the future of ham radio.

Burt Fisher Teacher of video, broadcasting and electronics
Amateur call South Dennis, Ma. (Cape Cod)
K1OIK Gun owners kill children

burt@imfamous.com
http://www.geocities.com/WallStreet/5169

5268. Re: Hams approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <3565555b.1415877@news.total.net>
Source record: 143407
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

On Fri, 22 May 1998 05:40:40 -0400, "Burt" <burt@imfamous.com> wrote:

>Mark Little wrote in message <3564BF71.B424E5B3@sa.apana.org.au>...

>>I fail to see any connection between Amateur Radio and the pros and cons of
>gun>ownership

>One again guns are responsible for student deaths. If the gun did not exist
>do you think this kid would have gone to the cafeteria and tossed knives?
>The ham radio connection is that most hams have no guts and they are more
>likely to have a gun to "buy" their guts.

>Burt Fisher Teacher of video, broadcasting and electronics

Media is focusing too much on one violence.

As media broadcasts the violence, the situation becomes even worse
(you hear this and this is going on and so forth and some people think
it is normal to do such thing). Anyway... please don't focus too
much... you will make it even worse...

There was a research done regarding to the TV / movie etc. There was
a small community with no TV (ie. no freq to receive and no cables
either). After setting up the TV system (either freq or cable), the
crime rate raised suddenly by 2 times or more.

As for guns, I believe that the parents are responsible.
If the parents are responsible for their kids, the kids will be
responsible for themselves. It's natural. And amazing enough...
most kids (who get focused on medias) get guns from their family...

Cutie Boy (CB) ou
Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
C&#65533;: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

5269. Re: Hams approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <356587F9.34B7@roanoke.infi.net>
Source record: 143408
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

>
> One again guns are responsible for student deaths. If the gun did not exist
> do you think this kid would have gone to the cafeteria and tossed knives?
> The ham radio connection is that most hams have no guts and they are more
> likely to have a gun to "buy" their guts.
>
There are about 40,000 deaths do to DUI in the US each year. Obviously
cars are the problem. Should the government come to your house and
confiscate your car?

If the cars did not exist, 40,000 people who died last year would be
alive.

5270. IC 706 Mk II DSP unit

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Harris Leck VK4CWT <leckfam@ibm.net>
Message-ID: <356556C2.3EF4@ibm.net>
Source record: 143409

Any comments on this? What does it do? Is is worth the money?
VK4CWT

5271. Info Req: multiband HT's w/ data interface

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Peter Grace <pgrace@world.std.com>
Message-ID: <35655F6E.1F2BACFE@world.std.com>
Source record: 143410

Are there any 144/222/440 Ht's out there ?

Are any of them able to interface to a computer for programatical operation ?

Are there any good multiband HT's with an Application program interfaces (API) published by the manufacturer ?

I just got my ticket and, want to invest in equipment that will meet my needs.

73,
Peter KB1CVH pgrace@world.std.com

5272. FS: Knwd TR851A / Mirage D3010N

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: paul.knight@prairiecomm.com
Message-ID: <6k3s2ccfa1@nnrp1.dejanews.com>
Source record: 143411
Cross-posted to: chi.forsale,rec.radio.swap,rec.radio.amateur.equipment,misc.forsale.non-computer

Still for sale (lots of tire kickers, but no takers) - *package only* - I don't want to separate the items:

(1) Kenwood TR851A UHF all-mode transceiver; 430-440 MHz, all-mode rig w/25 watts out. Rig is a cosmetic 8, but 100% functional in every way. It includes owners/service manuals, hand mic, and power cord

(1) Mirage D3010N UHF Amp; 100W out, perfect match for the TR851A. In perfect physical and functional condition. Includes manual, power cord, and box

$600 for the pair, shipped to your door.

Serious buyers only, please.

Please drop me a note at: PEKnSLK@aol.com if interested.

73, and have a safe holiday weekend!

Paul WD8DKY
PEKnSLK@aol.com

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5273. Re: FT-8500 cross-talk

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: tom.soulsby@winning.com
Message-ID: <6k3t1cdfs1@nnrp1.dejanews.com>
Source record: 143412

In article <3564683a.21225358@nntp.ix.netcom.com>,
rrickets@ix.netcom.com (Ron Ricketts) wrote:
>
> On Thu, 21 May 1998 16:17:28 GMT, tom.soulsby@winning.com wrote:
>
> >I recently acquired a new FT-8500 and really like it. There is however
one
> >issue with the rig. *Sometimes* while transmitting on 2M, I get
feedback
> >from the 70CM side of the unit. I would expect the designer of a
dual-band
> >rig to consider an issue such as this unacceptable. Am I wrong in this
> >regard?
> >
> >Your comments are appreciated.
> >
> >73's,
> >Tom, WA4TS
> >
> >-----== Posted via Deja News, The Leader in Internet Discussion ==-----
> >http://www.dejanews.com/ Now offering spam-free web-based newsreading
>
> I've had the same problem on an FT-8100R. But it's intermittent, and
> there doesn't seem to be a real pattern to it. It was my understanding
> that the secondary frequency (ie; the non-transmitting frequency) was
> always fully muted when the transmitter is active. This is apparently
> not the case.
>
> I have contacted Yaesu customer service about this via email, but have
> not yet received a reply. When I do, I'll post it to the group.
>
> 73,
>
> Ron
> WD5EFD
>
Ron,

Thanks for the response. On the FT-8500 (mine at least), the secondary
receiver isn't muted at all. I'm not aware of a means by which this can be
modified, though it would be nice to have it automatically go to 20% volume
or something similar anytime the other transmitter is keyed.

73's
Tom, WA4TS

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5274. Re: Hams approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: jmaass@freenet.columbus.oh.us
Message-ID: <6k3ogc$dq5@login.freenet.columbus.oh.us>
Source record: 143413
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Burt (burt@imfamous.com) wrote:

: Mark Little wrote in message <3564BF71.B424E5B3@sa.apana.org.au>...
: >I fail to see any connection between Amateur Radio and the pros and cons of
: gun>ownership

: One again guns are responsible for student deaths. If the gun did not exist
: do you think this kid would have gone to the cafeteria and tossed knives?

No, he might have left explosives (one of his "interests"), or thrown a
molatov cocktail, or mixed up a toxic gas from recipes on the 'net, or
driven a car into a crowd of students, or any number of other forms of mayhem.

If he had been thrown into jail when he was caught and arrested for
bringing a **stolen** gun to school the day before instead of having his
hands slapped and being sent home to his so-called parents, do you think
he would have been in that cafeteria?

Burt: unencumbered by the thought process.

--
Jeff Maass (jmaass@freenet.columbus.oh.us) Amateur Radio K8ND
USPSA/IPSC # L-1192 NROI/CRO NW of Columbus Ohio
Hoffer's Lemming Law: "When people are free to do as they please,
they usually imitate each other."

5275. Re: Hams approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: NOamradioSPAM@thebizlink.com
Message-ID: <NOamradioSPAM-2205980755030001@207-172-129-165.s38.as7.col.erols.com>
Source record: 143414
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

In article <6k3h92$4em$1@as1000.javanet.com>, "Burt" <burt@imfamous.com> wrote:

> Mark Little wrote in message <3564BF71.B424E5B3@sa.apana.org.au>...
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>
> Please visit my World Wide Web Site, you have never seen a page like it.
> You will see:
>
> 1. A naked chic
> 2. An actual picture of Burt on the throne.
> 3. The writings of me and others on ham radio, hear a typical ham contact.
> 4. The warm side of K1OIK, hear me speak, see me with famous people.
> 5. A test for your SVGA monitor
> 6. Pictures of me and my family.
> 7. A Nazi connection in ham radio?
> 8. See now the future of ham radio.
>
> Burt Fisher Teacher of video, broadcasting and electronics
> Amateur call South Dennis, Ma. (Cape Cod)
> K1OIK Gun owners kill children
>
> burt@imfamous.com
> http://www.geocities.com/WallStreet/5169

And you are a shining example of one with no guts or brains.

Gun owners kill children and so do car owners. BAN ALL CARS!!

5276. Counter startek ath-30 problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Adriaan <pe1khp@wxs.nl>
Message-ID: <3565EA3E.2747DB21@wxs.nl>
Source record: 143415

Amateursite Apeldoorn http://home.wxs.nl/~adpe1khp/home.htm
Veron Apeldoorn http://home.wxs.nl/~adpe1khp/v05.htm
VERON VHF-UHF commissie http://home.wxs.nl/~adpe1khp/vhf.htm

I have a startek counter ATH-30, i did made a 20volt input out of a powersurply by mistake. Naw is burnt out R5, who can tell me the value of R5, nxt to the 12v input. And what kind of fets are used? I think i have kill them too.

Who has a draft of this counter?

CUagn, Adriaan

5277. Re: SOFTWARE FRAUD ALERT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Curtis M LaFon <n5hdq@wf.quik.com>
Message-ID: <35657B0F.F80569EF@wf.quik.com>
Source record: 143416
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.cb,rec.radio.scanner,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Curtis says:

I have a page at my site for posting such as this. If you want
something posted let me know. Look at Product Support Page
at my site.

J. Wiesenmeyer wrote:

> Attention Fellow Computer Enthusiast:
>
> ***** C O M P U T E R S O F T W A R E F R A U D A L E R T *****
>
> %%%%%%%%%% C O R E L S O F T W A R E E X P O S E D %%%%%%%%%%
>
> HEREï¿½S A TIP TO HELP YOU AVOID SOME FUTURE GRIEF (AND SAVE SOME OF YOUR
> HARD EARNED MONEY)
>
> PC World Magazine, in their February issue made reference to a particular
> software title as
>
> ï¿½THE SOFTWARE FROM HELLï¿½.
>
> Iï¿½ve never used the product they were referring to, so I canï¿½t comment about it.
>
> Nevertheless, if PC World had been talking about software from
>
> COREL CORPORATION (Word Perfect, etc), it would have been MOST APPROPRIATE.
>
> COREL SOFTWARE PRODUCTS, IN ALL THEIR FORMS, TRULY DESERVE THE TITLE
>
> ****** S O F T W A R E F R O M H E L L ******
>
> because they are buggy (and dysfunctional) beyond belief. Corel products
> make Microsoft look like the knight in shinning armor, even including
> Windoze 95.
>
> YOU CANï¿½T READ INFO LIKE THIS IN THE COMPUTER MAGAZINES BECAUSE COREL
> SPENDS FAR TOO MUCH MONEY VIA ADVERTISING REVENUE WITH ALL THE COMPUTER
> PUBLICATIONS, AND THEY DONï¿½T DARE EXPOSE ONE OF THEIR BIGGEST ADVERTISERS,
> FOR REASONS WHICH SHOULD BE OBVIOUS. THEREFORE, WE CAN ONLY HOPE TO PASS
> THE WORD VIA NEWS GROUPS AND SIMILAR OUTLETS.
>
> Corel Corporation, a Canadian firm, based in Ottawa, Ontario, has zero

> regard and zero respect for their customers, and is probably the best
> example of why Ziff Davis (publishers of dozens of computer magazines,
> both on the PC and Mac platforms), are now calling for a mandatory (and
> legally binding) 30, 60 or 90 day software money back guarantee.
>
> Using data from Coreli¿½s own website, the following is more than sufficient
> proof to demonstrate the dysfunctional character of Coreli¿½s Word Perfect
> product:
>
> THE FOLLOWING BUG LIST IS TAKEN FROM CORELi¿½S WORLD WIDE WEBSITE:
> ==
>
> ftp://ftp.corel.com/pub/WordPerfect/wpmac/-WPMac ftp Index.html
>
> (scroll way down, almost to the bottom)
>
> What follows is the list of bug fixes initiated by Corel in an attempt to
> repair their cockroach infested product known as Word Perfect, version
> 3.5, which can easily be construed as a clear admission of bugs which
> existed with version 3.5 as shipped to customers on CD ROM. What makes
> this issue all the more criminal is the fact that Corel refused to inform
> customers who sent in their warranty registration cards that bug fixes had
> been released for this product. Corel Corporation refused to send
> warranty/registered customers the patches on floppy disk, and if this was
> too expensive, Corel Corporation even refused to send registered customers
> a postcard informing their customers where they could find the patches on
> the Internet. Customers were simply left to struggle with a totally
> dysfunctional product. And customers like myself who finally figured out
> Corel Word Perfect could NOT be made to function properly, and who first
> requested assistance, were ignored, and who later requested a refund, were
> also ignored.
>
> TO THIS DAY, 17 MONTHS AFTER THE PURCHASE OF THE DYSFUNCTION AND COCKROACH
> INFESTED COREL WORD PERFECT PROGRAM, THIS COMPANY CONTINUES TO IGNORE ALL
> INTERNET E-MAIL MESSGES AND ALL UNITED STATES AND CANADIAN POSTAL SERVICES
> LETTERS.
>
> ==
>
> Corel Document ID: 10339
>
> The information in this document applies to:
> WordPerfect 3.5 for Macintosh
>
> This Updater works with all versions of Corel WordPerfect 3.5. Including:
> Novell WordPerfect 3.5, Corel WordPerfect 3.5.1, Corel WordPerfect 3.5.2
> and Corel WordPerfect in the CorelDraw Suite.
>
> The Corel WordPerfect 3.5.3 patch replaces all previous patches for
> WordPerfect 3.5, including the Corel WordPerfect 3.5.2 patch shipped in

> October of 1996.
>
> Fixes in 3.5.3 patch
> ======================
>
> - Conversions should now function normally under System 7.6.
> - A bug was fixed that repairs some display problems.
> - Sporadic warnings that the common library could not be found
> will no longer occur.
> Fixes in 3.5.2 patch
> ====================
>
> - Text Selection now works properly.
>
> - The Print Envelope feature will print addresses in the correct position
> on the LaserWriter 8.4 printer driver.
>
> - Deleting to the right at the beginning of a line will no longer cause
> the cursor to reposition incorrectly in the text above.
>
> - Deleting just before a Style no longer causes the cursor to reposition
> incorrectly and delete text within the Style.
>
> - Editing a document in ï¿½Show Codesï¿½ no longer causes the cursor to
> reposition incorrectly.
>
> - Headers/Footers with text attributes (bold, underline...) are no longer
> affected by text attributes that cross a page break.
>
> - Deleting addresses in the Print Envelope delivery or return address
> window now functions properly.
>
> - The German Dictionary no longer stops and marks incorrect every word
> that contains a ï¿½ (esset).
>
> - The French Dictionary on a Power Macintosh no longer stops and marks
> incorrect words that contain a ï¿½ (acute).
>
> - Delivery Point of a bar code is no longer automatically calculated.
>
> - Import of tables from various document types has been improved.
>
> - The title of the ï¿½WP6.x Exportï¿½ now reads ï¿½WP6.x,7.x Exportï¿½ in both
> the patched and resale CD product from Corel.
>
> - HTML export now saves Corel WordPerfect graphics or .wpg formatted
> images as JPEGï¿½s.
>
> Fixes in 3.5.1 patch
> ====================

>
> - Editing some long blocks of Japanese characters will not crash the computer.
>
> - Screen display is faster after scrolling through large documents or
> tables, or making editing changes.
>
> - Captions can now be positioned above a graphic or text box.
>
> - Return and delivery addresses in Print Envelope will now allow 255
> characters (including line breaks).
>
> - Dictionaries are now listed under the Dictionary menu instead of the
> Check menu.
>
> - Ruler Bar display problems with PCI Power Macintosh computers have been
> fixed.
>
> - WP 6.x and WP 7.x conversions can now be canceled.
>
> - While working in subdocumentsï¿½such as headers or footnotes on black and
> white screens, Corel WordPerfect does not quit unexpectedly when clicking
> in the ruler area of the subdocument.
>
> - Zip codes beginning with zero which did not have extended zip code
> digits now function properly in the Print Envelope feature.
>
> - Font menus in Preferences and Print Envelopes now work properly on
> small monitors.
>
> - Cleared tabs will no longer unexpectedly reappear on the ruler.
>
> - Hyperlink copy and paste are now working.
>
> - Cell Protection now disables the deletion of the contents of a cell.
>
> - The bottom border of a table which crosses a page break is now visible.
>
> - Patterns in a cell will no longer disappear when performing a Split or Join.
>
> - Joining with the first cell of a table now functions properly.
>
> - Row selection of tables in a text box is now available.
>
> - Scroll bar does not stick when scrolling.
>
> - Corel WordPerfect will use the Language Resource file designed for your
> system if present, or default to English (USA).
>
> - Page Setup is now enabled in the Print Envelope feature (this allows
> the selection of paper sizes and envelope trays).

>
> - Changing QuickCorrect preferences with no documents open will no longer
> crash the computer.
>
> - Tables and Page Borders now work together.
>
> - The PowerTalk Mailer can exceed 4096 characters.
>
> - In the new Corel WordPerfect 3.5 CD-ROM, Norton Utilities will no
> longer report an error in the WordPerfect Installer Read Me. This fix is
> not available in the patch, but if you use Norton Utilities, we suggest
> you delete the WordPerfect Installer Read Me since it is not required for
> proper operation of the software.
>
> - Corel WordPerfect Dictionaries and QuickCorrect word lists will no
> longer be replaced during installation.
>
> ==
>
> Postscript:
>
> The above represents the bug list for Word Perfect 3.5, as I purchased
> this product, these revelations coming directly from Coreli¿½s website.
> Considering all these problems, it is little wonder that Ziff Davis
> Publishers are now suggesting we have a SOFTWARE LEMON LAW to protect
> computer consumers from future issues of this sort of software larceny.
>
> If the reader will examine the websites of PC Week, PC World, and a few
> other leading PC-platform computer magazines, he will discover that
> Corel's Word Perfect, Suite 8 (the latest offering from Corel) is likewise
> full of bugs. Don't take my word for it--- check it out for yourself.
>
> MORAL OF STORY::::
>
> SAVE YOUR MONEY--- DO NOT BUY ANYTHING WITH ï¿½ï¿½ï¿½COREL ï¿½ï¿½ï¿½ ON THE LABEL,
> WHETHER IT BE FOR IBM COMPATIBLES OR THE MACINTOSH !!!

--

Curtis .. N5HDQ .. http://wf.quik.com/n5hdq
I can't think of anything witty to say here.
Oh well, no one is perfect.

5278. Re: Yaesu FT-920 General Coverage Mod Error - Anyone Know Why

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: "Robert G. Schaffrath, N2JTX" <rschaffrath@acm.org>
Message-ID: <6k3qsn$dab@bgtnsc02.worldnet.att.net>
Source record: 143417
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Xerox wrote:
>
> I tried the frequency mod for the FT920, I changed the F33-Destina
> to outside table through menus from USA. Then checked if I could now
> transmit.
> I couldn't transmit in band or out of band, then I ran the program
> Att0274 gen-tbl.txt and got a error message Not Factory Mode!.
> It was supposed to say frequency expanded complete.
> Anyone know why or have any ideas what went wrong. I followed the
> directions
> exactly as stated. Its a serial number 7K from April 1998.

I don't have one myself but from the description of the problem it
sounds like you will need a new EEPROM for the unit. It is possible
that the mod had already been performed. When the mod first became
known, there was a report similar to yours about this happening. You
might check out DejaNews to find the relavent article.

73,
Robert, N2JTX
--
+-----------------------------------+-----------------------------------+
| Robert G. Schaffrath, N2JTX | mailto:rschaffrath@acm.org
|
| (914) 425-9819 or (516) 676-2971 | mailto:rschaffrath@computer.org
|
| http://tonto.netsurftech.com/rgs | mailto:rschaffrath@ieee.org
|
| ALL SPAM IS REPORTED IMMEDIATELY! | mailto:n2jtx@weca.org
|
+-----------------------------------+-----------------------------------+

5279. Re: SGC 2020

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: tony@bright.net
Message-ID: <6k3s9o$2l2$1@cletus.bright.net>
Source record: 143418

"Thomas J. McCuen" <tmccuen@csi.com> wrote:

>RE 1st impressions; SGC 2020

>Got mine (2020) yesterday.....

Tom,

Thanks to you and John for the information. Where did you buy your
2020? Are they available from stock anywhere?

Thanks & 73,

Tony N8SNC

5280. Re: IC 706 Mk II DSP unit

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: "John P. Toscano, Pharm.D." <tosca005@tosca005.email.umn.edu>
Message-ID: <356578C8.1137@tosca005.email.umn.edu>
Source record: 143419

Harris Leck VK4CWT wrote:
>
> Any comments on this? What does it do? Is is worth the money?
> VK4CWT
After installing the DSP unit into your IC-706, you will find a new menu, S4. On this menu are 3 choices:
NF
NR
NRL

The "NF" button toggles on/off the automatic "Notch Filter" feature. The DSP will automatically notch out a particular audio frequency that seems to be extraneous to the rest of the signal. For example, while trying to work a distant station on 10 meter SSB while driving back from the Dayton Hamvention (where I bought my DSP), I heard someone injecting a tone into the pileup as he tuned up his antenna. I hit the NF, and the offending tone disappeared like magic. I turned the NF off, and sure enough, he was still tuning up and making noise, it wasn't just a coincidence that his noise disappeared when I hit the NF.

The "NR" button toggles on/off the "Noise Reduction" function. More on that in a second.

The "NRL" button allows you to set the "Noise Reduction Level". Once you push this button, the menu area shows a numeric value from 0 to 15 arbitrary units of noise reduction, and you can turn it up or down using the detented knob that normally selects a memory channel.

Basically, as the NRL increases, the noise reduction increases, but the signal's audio quality also decreases. You need to strike a balance between the amount of each effect that you need and are willing to tolerate.

The first time I turned on the IC-706 after performing the installation, I tuned to the 10 meter band on SSB. As usual, there was plenty of "white noise" plus ignition noise from my vehicle. I stumbled through the menus until I found the DSP menu (I had read the instructions too quickly and was looking for M4 instead of S4), and hit the NR button. Like magic, the background noise faded out over 2-3 seconds, as if I had just turned up the squelch! And yet real signals still came through.

I have too little air-time so far to tell if the DSP will allow me to make contacts I would have otherwise missed, HOWEVER I can say without question that it will at LEAST reduce the fatigue factor of listening to the typical white noise of an inactive band while hunting for a contact for prolonged periods of time. I think my investment was well

worth it, even though the unit isn't as sophisticated or as powerful as something like a Timewave DSP599zx. And, of course, it has the advantage of always being there in the radio if you want to use it, with no extra boxes to carry around or plug into place. (Obviously, that may be a DISADVANTAGE if you have several radios without DSP's in them and would like to share one high-end DSP among several of them.)

5281. WTB: FS-10

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Steve <n8nyu@provide.net>
Message-ID: <35657E1B.44BA3EFB@provide.net>
Source record: 143420

Just got the Yaesu FT-8500 from Dayton. Strange to op a radio by the mike. I find when I try some function's that I inadvertently am pushing the PTT switch. Would of helped maybe if they would of put the PTT switch on the other side.
In any case, I am looking for the FS-10 mike. If you want to take my MH-39 + cash that will work too.

n8nyu@provide.net
http://www.provide.net/~n8nyu

5282. FS Books, cd's and various software, shack cleaning.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Michel Morin <morinm@csdgs.qc.ca>
Message-ID: <cdf91.6879$av.20183211@carnaval.risq.qc.ca>
Source record: 143421

I have for sale various ham related books and cd's, also some software I don't need anymore. All software includes manuals. All prices include shipping. Here is the list.

Books:
Antennas and Techniques for Low Band DXing by John Devoldere $15.
Vertical Antenna by William Orr W6SAI
$10.

ARRL books and CD's
Your VHF companion
$5.
Your Packet Companion
$5.
Vertical Antenna Classics
$10.
Radio Buyers Sourcebook vol. 1
$10
VHF/UHF Radio Buyers Sourcebook
$10.
Operating Manual 5th edition
$15.
1998 Radio Amateur Callbook
$30.

Non ham related software all on CD's
Microsoft Visual J++ Professional
$25.
Corel Cad version 1
$50.
Norton Utilities for Windows 95 version 2.0
$25.
Comanche 3 helicopter game
$20.
Activision Spycraft
$15.
Tom Clancy's SSN submarine game
$15.

Please inquire by email if interested.

73 de VE2CJW

morinm@csdgs.qc.ca

5283. FS MFJ-812B vhf SWR/WATTMETER $15.00

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Michel Morin <morinm@csdgs.qc.ca>
Message-ID: <idf91.6880$av.20183211@carnaval.risq.qc.ca>
Source record: 143422

Covers 144 and 220 mhz, comes with box and manual, used only once. Would sell for $15.00 U.S" including shipping.

73 de VE2CJW
morinm@csdgs.qc.ca

5284. FS MFJ-812B vhf SWR/WATTMETER $15.00

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-22 00:00:00 UTC
From: Michel Morin <morinm@csdgs.qc.ca>
Message-ID: <Jdf91.6881$av.20183372@carnaval.risq.qc.ca>
Source record: 143423

Covers 144 and 220 mhz, comes with box and manual, used only once. Would sell for $15.00 U.S" including shipping.

73 de VE2CJW
morinm@csdgs.qc.ca

5285. clegg

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: kb3cbs@bellatlantic.net
Message-ID: <3567bbe6.58215436@news6.bellatlantic.net>
Source record: 143174

i;m looking to buy clegg fm-28 are clegg-fm-88 are clegg fm-dx

please e-mail

5286. Re: icom ic-756 vs ts-870

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Louis Sica <lsica@visi.com>
Message-ID: <3566BD16.5504@visi.com>
Source record: 143175

Louis Sica wrote:
>
> Looking to buy either a icom IC-756 or TS-870.
>
> Comments on either rig, anyone?

Some additional info...

I've previously owned an Icom R71-A receiver which I LOVED and a Kenwood TS-430S which I was I was HAPPY with, but didn't like as much as the ICOM (then again, the Icom couldn't transmit).

Between the 756 and the 870, I'm leaning to the 756 for the following reasons:

Better sensitivity/Dynamic Range numbers in QST
Dual Watch
Transmit Audio manipulation

and also the following "features" which are NICE, but not as important in my book:
6 meters
Spectrum Scope
Easier Mars/Cap modification.

Reasons I might consider the 870:
Better construction quality in Kenwood vs. Icom (so I've heard)
"Brick wall" DSP filters in the IF

Being a 90 and 60 meter broadcast band DXer before I was a ham makes me very "receiver-cetric", which is why the filters in the 870 mean a lot to me. But, not having ANY REAL experience with digital IF filters (only add-on audio ones, and I KNOW their limitations), I wonder how WONDERFUL they really are?

So, that was a little background. ANY assistance would be helpful here. Please e-mail me, or better yet post here to share the info with the group (and maybe even start a RELEVANT thread here in the newsgroup. Wow, now THATS a concept :))

73

--
Louis Sica
lsica@visi.com

5287. Hams finally explained.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Burt <burt@imfamous.com>
Message-ID: <6k6eaq$j9v$1@as1000.javanet.com>
Source record: 143176
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Genie

A man found a bottle and was dusting it off when a genie appeared. The genie said, "I will grant you only one wish, what will it be?" After thinking a moment the man said, "Well, I have plenty of money, a nice house and a wonderful family, but there is one thing I would like to have: a vacation. I know, I would like to go to Hawaii, but I don't like to fly, and boats make me sick. What I want you to do is to build a bridge from California to Hawaii so that any time I want to go there I can drive." The genie replied, "WOW, do you realize what a tremendous request that is? That is over a thousand miles and across probably the deepest part of the Pacific ocean. Can you comprehend how much steel and concrete that would take? That would be a tremendous undertaking. Are you sure there isn't something else you would like to wish?" The man thought for a minute and said, "Yes. Please explain hams to me. They are so boring, they repeat things, they never show any guts and they hide behind their mikes. How can anybody have a life like that? The genie replies
"Will that be 4 or 6 lanes."

5288. WANTED:KENWOOD SP-230 SPEAKER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: "Glenn J. Torres" <radioman@communique.net>
Message-ID: <01bd8649$f75ddbe0$aa58cccf@default>
Source record: 143177
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Please reply with shipped price and condition of unit. May consider a junker for repair if the price is right. Thanks es 73, Glenn

5289. Re: Hams DO NOT approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: cmlong@mtu.edu
Message-ID: <6k6ioq$6oi$1@techsrv1.tech>
Source record: 143178
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Burt (burt@imfamous.com) wrote:
:
: SCO wrote in message <3566fe37.10594526@news.mindspring.com>...
:
: >>: One again guns are responsible for student deaths. If the gun did not
: exist
: >>: do you think this kid would have gone to the cafeteria and tossed
: knives?
: >>
: >
: >He would have found some other weapon!!
: >I think he should be executed but I heard on the news that he would
: >only get life in prision. Does Oregon not have the death penalty?
:
:
:
: What weapon other than a gun would have done what occurred?
:
: Burt
:
:
A nice bomb would do the trick.
Mike

5290. Modifications for IC-730?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: "Kim J.E. Schroder" <kjes@surfnet.fi>
Message-ID: <3566C29C.2A2DEB3@surfnet.fi>
Source record: 143179

I just bought a IC-730 and now wonder if there is any
way to get general coverage RX on that equipment.
Anyone who knows what to cut or what to solder???
I'd like to DX-listen now 'n then.

75' de OH2NSW/Kim

--

Kim J.E. Schroder +358-19-241-2564
Prastangsgatan 7 A 4 http://www.surfnet.fi/~kjes/
10600 Ekenas kjes@surfnet.fi
FINLAND OH2NSW

5291. Re: Hams finally explained.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: David <dmartin@net1inc.net>
Message-ID: <3566D7C3.C6ED25E4@net1inc.net>
Source record: 143180
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.dx

I like that Burt. I think it is funny, however I have been a Ham for over 25 yrs and very much enjoy talking to people all over the world. I don't think you can explain Hams anymore that you can explain life. There are too many aspects of the hobby to narrow it down to one simple answer.
I do enjoy most of your responses to other folks (most don't realize that they are the one being had).

David - W4DSM

Burt wrote:

> Genie
>
> A man found a bottle and was dusting it off when a genie
> appeared. The genie said, "I will grant you only one wish, what will it
> be?" After thinking a moment the man said, "Well, I have plenty of
> money, a nice house and a wonderful family, but there is one thing I
> would like to have: a vacation. I know, I would like to go to Hawaii,
> but I don't like to fly, and boats make me sick. What I want you to
> do is to build a bridge from California to Hawaii so that any time I
> want to go there I can drive." The genie replied, "WOW, do you
> realize what a tremendous request that is? That is over a thousand
> miles and across probably the deepest part of the Pacific ocean. Can you
> comprehend how much steel and concrete that would take? That would be a
> tremendous undertaking. Are you sure there isn't something else you
> would like to wish?" The man thought for a minute and said, "Yes. Please
> explain hams to me. They are so boring, they repeat things, they never
> show any guts and they hide behind their mikes. How can anybody have a
> life like that? The genie replies
> "Will that be 4 or 6 lanes."

5292. Re: Hams approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: NOamradioSPAM@thebizlink.com
Message-ID: <NOamradioSPAM-2305981057400001@207-172-128-13.s13.as1.col.erols.com>
Source record: 143181
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

In article <3565dc9e.17817813@news.premier1.net>, wa7lze@NoSpam.qsl.net (BruceP) wrote:

> On Fri, 22 May 1998 05:40:40 -0400, "Burt" <burt@imfamous.com> wrote:
>
> Geez Don't you guys fall for a troll like this...
> Ignore him and maybe he'll go away...
> but then again stupid is as stupid does
>
> 73's
> from the Great NorthWest
>
> >Please visit my World Wide Web Site, you have never seen a page like it.
> >You will see:
> >
> >1. A naked chic
> >2. An actual picture of Burt on the throne.
> >3. The writings of me and others on ham radio, hear a typical ham contact.
> >4. The warm side of K1OIK, hear me speak, see me with famous people.
> >5. A test for your SVGA monitor
> >6. Pictures of me and my family.
> >7. A Nazi connection in ham radio?
> >8. See now the future of ham radio.
> The rest snipped for brevity
> Bruce WA7LZE
> Remove "NoSpam" From E-Mail To Reply
> Standard Disclaimers Apply

Then why are you posting??

5293. vfo drake rv75

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Emile HOUGARDY <on5jq@skynet.be>
Message-ID: <6k6naq$p7u$1@news0.skynet.be>
Source record: 143182

dear om,
I search a vfo drake rv75 contact with ON5JQ address e-mail on5jq@skynet.be
thanks.
73s.
on5jq emile.

5294. Re: Need help with semi-dead pro-50

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <6k6mq5$1mn$2@news3.microserve.net>
Source record: 143183
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

>: LCD activity, etc. The most I can make of it is the AA batteries
>: I temporarily placed in the scanner (to replace rechargables that
>: had gone dead) forced too much juice up the scanner's yingyang.
>
>: Your friend wouldn't have been at the San Luis Obispo, CA train
>: terminal when this happened, was he? Maybe if he was, we could
>: pass this off as The Curse of The Amtrak Conductors Who Hate Train
>: Passengers Listening to Their Personal Communications. <g>
>
>: Brian
>
><g> No, this isn't quite *that* weird. But I'll bet you're right about
>the juice thing. The guy who borrowed my pro-50 used an external DC
>adapter, and I'll bet he just shoved too many mA's into the thing.
>Unfortunately this sounds like no easy fix. Why does this crap happen to
>me virtually EVERY time I let someone borrow something?

Hmmmmm.... shoving too many mA's up the scanner's ying yang sounds improbbable since the scanner will only draw what it needs according to ohm's law. More probabble is your friend use an incorrectly polarized AC adapter? Maybe it was set on the wrong voltage? (too high)? I'd be curious to find out what the exact problem is.

Tyler

5295. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: justkev@hotmail.com
Message-ID: <3566dfde.15140043@news.larck.net>
Source record: 143184
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

On Fri, 22 May 1998 09:27:37 +0930, Mark Little
<markl@sa.apana.org.au> wrote:

>I fail to see any connection between Amateur Radio and the pros and cons of gun
>ownership. Perhaps alt.talk.guns would be a good place to "shoot this one out"?
>;-)
>
You've clearly stated the problem. However, you failed to state the
cause.

Burt won't go somewhere else, even with all the ridicule that's been
heaped on him. He, by some perverted reasoning, thinks that he's not
only right but that he can also post off topic at will.

Now for the cure: Filter Burts posts.

Kevin

5296. Re: AGRELO Engineering Doppler finders: Think Twice!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <6k6qf9$mb0$1@news.iquest.net>
Source record: 143185
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.design,rec.models.rockets

>Neither UPS, FedEx or TNT have been able to find a parcel originating
>from his zip code going to Spain, so I am sure it has not been sent.

Neither UPS or Fedex can track a package this way. Absence of proof is not
proof of absence.

I can relate some personal experience here. I ordered a DF Jr in November
96, and
got it in early January, (which is not too bad really, given the other
orders I had out with much
bigger companies that took longer to arrive)

When it got here, I had some initial trouble, and joe spent quite a lot of
time with me on the
phone (his nickel) to resolve it. Turns out that the combination of -10F
weather, gloves, and
me trying to out-think the unit were the problem. (press the buttons
gently!)

I have seen joe replace antenna units that were clearly blown by
transmitting into them, even
though it wasn't his fault, and this limitation is clearly spelled out in
the manual. (BTW, some
HT's key up momentarily on powerup, I use a scanner.) It's quite
unmistakable, there isn't
enough energy available in that circuit to blow the tops off the amplifiers
unless it comes
up the coax from a transmitter.

As of last november, I began working with him on the uPLL project, and I'm
happy to say that it's
shipping, and people are very pleased with it.

Remember folks, everyone makes a mistake now and then. I know for a fact
that joe ships lots of
orders without problems, and I also know that occasionally there is a
problem. Since he is often
out selling, (he was at the Dayton Hamvention May 14,15,16,17,18) he is
sometimes hard to reach.
Since human cloning is in such controversy, he just hasn't been able to
afford one :)
Every problem that I have seen (I can count them on one hand) has been
resolved, except what's
being discussed here.

We also discussed ways to modify the biz structure so joe can concentrate on making products, and
not be out selling all the time. Some of this is underway now. Grove is distributing the Agrelo units,
and you can order from there if you like.. Same prices AFAIK.

I am still not speaking as an employee here, (fact is, I'm not an employee of agrelo) Just relating what
I see. NOBODY controls what I say.

5297. Re: Who Rules America? Media Bias Exposed!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Bob Weiss <bweiss@carroll.com>
Message-ID: <3566EBCE.E0D1DF6B@carroll.com>
Source record: 143186
Cross-posted to: alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

About the only refuge for leftists in the NYC media is WBAI-FM (99.5). The rest of it is the standard corporate fare, controlled by the arms merchants and media conglomerates that own the media. Calling GE, Westinghouse, and Walt Disney "liberals" is a joke! The media are only as liberal as the corporations that control the access to the airwaves!

Bob Weiss N2IXK

Al Rooney wrote:

> Jon Van Allen wrote:
> >
> > Look pal, if we wanted to hear this ultra-extreme wacko drivel, we'd
> > just tune in WWCR and WGTG. We all know the media is corrupt and biased,...
> > Sheesh, the crazies are out in force once again folks.
>
> 'Nuff said. Good point Jon. But I do enjoy hearing some
> conservative shortwave stations- in the New York A.M. Broadcast
> area the press is slanted totally liberal.
> Al N2NKB

5298. FS: Timewave DSP-59+

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Mike Bennett <jasonb@alaska.net>
Message-ID: <3566E33E.42ED@alaska.net>
Source record: 143187

Hi, have for sale a DSP-59+ dsp filter - in excellent condition. Sell
for $145 shipped to the lower 48. Thanks

Mike
WL7U

5299. IC-W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Don Wolfe <qdw@m8.sprynet.com>
Message-ID: <6k6rgi$q88$1@juliana.sprynet.com>
Source record: 143188

My old 2 meter HT died recently and I decided to buy a 2m/70cm dualband HT. From my research I believe the ICOM IC-W32A is my best bet. It has all the features I want and more.

I have kept an eye on this Newsgroup for comments about the radio and I have heard only one complaint. That being that the front end will get overloaded easily if you hook up a +gain antenna in place of the one that comes with it. I also heard a ham on a local repeater with an IC-W32A complaining of excessive intermod in urban areas, and his problem was solved (or at least lessened) by using the antenna that came with the radio. I guess you could say that due to the extended receive capabilities of the radio it does a poor job of rejecting those unwanted signals.

I would appreciate any comments on the radio pro or con. And if you believe another radio is better I would appreciate knowing what it is and why you think it is better.

Thanks in advance for you comments.

Don - KM5BP

5300. Re: YAESU FT-100 NEWS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: klimasewski@mail.dec.com
Message-ID: <3566E407.D47@mail.dec.com>
Source record: 143189

LHC HB wrote:
>
> We have the new yaesu on oure site now.
> www.surf.to/limmareds (sorry but only in swedish,yet)
>
> Manuel
> Limmareds Ham Center HB

With the help of a WWW site, I did the money conversion of
16000 Skr to U.S. dollars and came up with $2,056.60. That sounds much
higher than a IC-706.

Has anyone else tried the conversion?

Ken, N1KK

5301. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Steve Williams <sunset@telenet.net>
Message-ID: <01bd8668$24abc6c0$379961cc@telenet.net.telenet.net>
Source record: 143190
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Can we just drop all this crap. Guns are not responsible for deaths, it is the PERSON WHO PULLS THE TRIGGER. Just about all of the guns used to commit crime were stolen/untraceable, They are not legally owned. If you feel that this is not the case you are a total IDIOT. Read the facts of the cases not what the "news media" hypes. You will find the truth, not what they want you to see.

Steve Williams

Steve <NOamradioSPAM@thebizlink.com> wrote in article
<NOamradioSPAM-2005982226450001@207-172-129-80.s17.as6.col.erols.com>...
> In article <6jrkcd$qr5$1@as1000.javanet.com>, "Burt" <burt@innocent.com>
wrote:
>
> > Christopher Cox wrote in message <01bd82b6$93ff9020$9460b6cd@cbx-nt>...
> >
> > >I do not own a weapon, have no immediate desire to purchase one, but
find
> > >that most anti gun ownership lobbies to lack a logical basis, usually
> > >spouting gun related deaths without mentioning that if a gun was not
> > >available a pick axe might have been used to the same affect.
> >
> >
> > No one ever held up a bank with a pick ax.
> > No kids ever killed teachers and students with a pick ax.
>
>
> Can you prove this? Or is this just more of your unsubstantiated claims?
>
>
> >
> > Please visit my World Wide Web Site, you have never seen a page like
it.
> > You will see:
> >
> > 1. A naked chic
> > 2. An actual picture of Burt on the throne.
> > 3. The writings of me and others on ham radio, hear a typical ham
contact.
> > 4. The warm side of K1OIK, hear me speak, see me with famous people.
> > 5. A test for your SVGA monitor
> > 6. Pictures of me and my family.
> > 7. A Nazi connection in ham radio?

> > 8. See now the future of ham radio.
> >
> > Burt Fisher Teacher of video, broadcasting and electronics
> > Amateur call South Dennis, Ma. (Cape Cod)
> > K1OIK Gun owners kill children
> >
> > burt@innocent.com
> > http://www.geocities.com/WallStreet/5169
>

5302. FS: TE Systems 430 amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Mike Bennett <jasonb@alaska.net>
Message-ID: <3566E9BF.47B0@alaska.net>
Source record: 143191

Have for sale a TE Systems 4454G 420-450 mhz. multimode ampliifer.
Amplifier runs 175 watts out with 75 in. Price is $275 shipped to lower
48. Thanks

Mike
WL7U

5303. FS: IC 474H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Mike Bennett <jasonb@alaska.net>
Message-ID: <3566EABE.1A93@alaska.net>
Source record: 143192

Have for sale an Icom 475H 430-450 mhz. ssb/cw/fm multimode radio.
Radio is in excellent condition. This is the H model which has 75 watts
output. Price is $850. Am also selling a TE Systems 4454G 420-450 mhz.
amplifier which has 175 watts output. Will include with the 475H for an
additional $225 or available separately for $275. Prices include
shipping to lower 48.

Will also consider trading the radio for a IC-7100 receiver.

Mike
WL7U

5304. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Cregger <ecregger@mindspring.com>
Message-ID: <3566FC7D.ABC1DA8A@mindspring.com>
Source record: 143193
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

You know guys, if we stop paying attention to him,
he'll go away. Get it?

Ed Cregger, NM2K

5305. Re: abrir la frecuencia de una Yaesu FT-10R. Open the frecuency of a Yaesu FT-10R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Raimundo Perifollo <pacman@redestb.es>
Message-ID: <3566FEA2.5B2C@redestb.es>
Source record: 143194
Cross-posted to: es.ciencia.electronica,es.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Q70 wrote:
>
> Hola a todos:
>
> Necesito saber como puedo abrir las frecuencias de una Yaesu FT-10R
> para transmitir por encima de 146.000 Mhz.
>
> Gracias.
>
> Hi, everybody!
>
> I need to know how can I to open the FT-10R transceiver to transmit
> over 146.000 Mhz.
>
> Thank you!

Busca en algi¿½n buscador de FTP, como YAesu Mod.Encontrarï¿½s un chorro de modificaciones

5306. Has anyone actually received their "Free" IC-706 DSP yet?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Bart Hackemack <hackembl@ix.netcom.com>
Message-ID: <35670279.6F6B350B@ix.netcom.com>
Source record: 143195

I purchased my IC-706 during the week of March 30, 1998 and promptly returned my registration material. I have yet to have received my sep. cable and/or my DSP unit.

Has ANYONE seen the DSP unit that IC was offering?

--
Bart Hackemack
hackembl@ix.netcom.com
TRA #5213
KN6PL

5307. Re: FS: Timewave DSP-59+

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Mike Bennett <jasonb@alaska.net>
Message-ID: <3566F8BB.1A54@alaska.net>
Source record: 143196

DSP-59+ sold. Thanks

Mike

5308. FS: Ameritron AL-811 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: jduffy1 <jduffy1@MCIONE.com>
Message-ID: <ULD91.325$K21.337098@news.internetmci.com>
Source record: 143197

Perfect condition - $450. 513-762-7888 and leave voice mail if I'm not there. Will not ship - pick up only and cash only.

Regards,

Duffy - WB8NUT

5309. Re: Hams finally explained.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: aci6@aol.com
Message-ID: <19980523174230000.NAA20155@ladder03.news.aol.com>
Source record: 143198

That joke is as old, worn, tired and logically bankrupt as its "teller" .
. .

Have a nice day,

Bill

5310. Installing HF Mobile in Toyota PU

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Bart Hackemack <hackembl@ix.netcom.com>
Message-ID: <3567062D.41A1AD41@ix.netcom.com>
Source record: 143199

I am in the process of installing HF in my 1992 Toyota PU and having one heck of a time trying to elliminate ignition noise. Here's what I've done:

- Changed ignition wires using suppression cables
- Changed plugs, resister plugs were used
- Replaced distributer cap and rotor
- Bonded bumbers to frame w/grounding strap
- Bonded exhaust pipe in front and rear to frame w/grounding strap
- Bonded motor to frame by using a grounding strap to "jumper" my motor mount
- Replaced factory ground? wire from back of motor to firewall. Previously, this was a 14ga wire, well worn screwed to the firewall without removing paint.
- Grounded antenna mount directly to frame w/grounding strap
- Bonded hood to frame w/grounding strap (Removed paint under bolts too)
- Bonded block to firewall in three places w/grounding strap (Removed paint too)
- Removed paint at points the battery is grounded to the firewall
- Placed a .5 coaxial capacitor in the primary coil wire from the ignition
- Ensured the coil mount was securely grounded to the firewall by removing paint under the mount.

(Grounding straps have been built from 1" copper braid with heavy duty terminal lugs soldered to them for attaching to various auto components)

I still get ignition noise in my ic-706 when the engine is under load. If it is just idling or reving the engine with the PU at rest no problem. Accellerate under normal road conditions and the familiar pop, pop, pop of ignition noise cuts right through the noise blanker.

What experience does any have regarding successfully installing HF in Toyota PU's???

Thanks in advance for your thoughts and assistance...

--
Bart Hackemack
hackembl@ix.netcom.com
TRA #5213
KN6PL

5311. Re: abrir la frecuencia de una Yaesu FT-10R. Open the frecuency of a Yaesu FT-10R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Tim Hynde <hynde@flash.net>
Message-ID: <3567252A.4D8F12A1@flash.net>
Source record: 143200
Cross-posted to: es.ciencia.electronica,es.rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hay una modificacion por el modelo FT-11R, no se si es lo mismo o serca de
el 10R pero aqui es la direction
para tres que tiene paginas de modificaciones.

http://ftp.barc.org/pub/hamradio/mods/yaesu/
ftp://oak.oakland.edu/pub/hamradio/mods/yaesu/
http://www.ndi.net/~metro/kb2ljj/mods/yaesu/

Buena suerte,

Timoteo, ka8ddz

Raimundo Perifollo wrote:

> Q70 wrote:
> >
> > Hola a todos:
> >
> > Necesito saber como puedo abrir las frecuencias de una Yaesu FT-10R
> > para transmitir por encima de 146.000 Mhz.
> >
> > Gracias.
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> > Hi, everybody!
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> > I need to know how can I to open the FT-10R transceiver to transmit
> > over 146.000 Mhz.
> >
> > Thank you!
>
> Busca en algï¿½n buscador de FTP, como YAesu Mod.Encontrarï¿½s un chorro de
> modificaciones

5312. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Curtis M LaFon <n5hdq@wf.quik.com>
Message-ID: <35672446.BD234890@wf.quik.com>
Source record: 143201
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Curtis said:

Better take a look at what happens with the Brady Law come November.
Read about it on my Gun Page.

Steve Williams wrote:

> Can we just drop all this crap. Guns are not responsible for deaths, it is
> the PERSON WHO PULLS THE TRIGGER. Just about all of the guns used to commit
> crime were stolen/untraceable, They are not legally owned. If you feel that
> this is not the case you are a total IDIOT. Read the facts of the cases not
> what the "news media" hypes. You will find the truth, not what they want
> you to see.
>
> Steve Williams
>
>
> Steve <NOamradioSPAM@thebizlink.com> wrote in article
> <NOamradioSPAM-2005982226450001@207-172-129-80.s17.as6.col.erols.com>...
> > In article <6jrkcd$qr5$1@as1000.javanet.com>, "Burt" <burt@innocent.com>
> wrote:
> >
> > > Christopher Cox wrote in message <01bd82b6$93ff9020$9460b6cd@cbx-nt>...
> > >
> > > >I do not own a weapon, have no immediate desire to purchase one, but
> find
> > > >that most anti gun ownership lobbies to lack a logical basis, usually
> > > >spouting gun related deaths without mentioning that if a gun was not
> > > >available a pick axe might have been used to the same affect.
> > >
> > >
> > > No one ever held up a bank with a pick ax.
> > > No kids ever killed teachers and students with a pick ax.
> >
> >
> > Can you prove this? Or is this just more of your unsubstantiated claims?
> >
> >
> >
> > > Please visit my World Wide Web Site, you have never seen a page like
> it.
> > > You will see:
> > >

> > > 1. A naked chic
> > > 2. An actual picture of Burt on the throne.
> > > 3. The writings of me and others on ham radio, hear a typical ham
> contact.
> > > 4. The warm side of K1OIK, hear me speak, see me with famous people.
> > > 5. A test for your SVGA monitor
> > > 6. Pictures of me and my family.
> > > 7. A Nazi connection in ham radio?
> > > 8. See now the future of ham radio.
> > >
> > > Burt Fisher Teacher of video, broadcasting and electronics
> > > Amateur call South Dennis, Ma. (Cape Cod)
> > > K1OIK Gun owners kill children
> > >
> > > burt@innocent.com
> > > http://www.geocities.com/WallStreet/5169
> >

--

Curtis .. N5HDQ .. http://wf.quik.com/n5hdq
I can't think of anything witty to say here.
Oh well, no one is perfect.

What do you know about what is scheduled to happen
in November as regards the Brady Law?

Do you remember that back in 93 when it was being
debated it was presented as a 5 year Law that would
prevent handguns from falling into the hands of
Criminals and fade into the sunset in 98 ...???

Not so. It was in the original language that five
years after enactment that the word handgun be
replaced with firearm, and an instant background
check be conducted for the purchase of a FIREARM.

It seems that the law has been modified by various
agencies (is this legal in itself) to the point
that a National Firearm registration program will
be attempted. This does not pertain to new guns
alone as if you take in a gun for repair a background
check is supposed to be ran on you.

How do you feel about a law that was ruled, at least
in part, as un-constitutional being beefed up to suit
Clinton and his gun grabbing Corps..?

There is a bill (H.R. 2721) going around on Capitol
Hill now that would kill Brady cxompletely should it
become law. It needs help now as there are only four
signed on to it now.

If you want to help you could contact your people
in Washington urging them to sponsor H.R. 2721.

For more information and links to Your
Congressmen and Senators please visit:

http://wf.quik.com/n5hdq ... and ... http://www.alltel.net/~hamrick/

Curtis M LaFon

5313. Re: IC-W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Michael Lebron <stanglx@i-2000.com>
Message-ID: <6k74fc$ogv@bgtnsc03.worldnet.att.net>
Source record: 143202

You know what; what I have heard from many people that this radio has close to no intermod. (I also ownt this radio so I know from experience also) This was actually one of the main reason that I purchased this radio and I live near and travel in a very urban area... (NYC) . And about hooking up a +gain antenna I have had no problems with that also. I hook up my Larson mag mount antenna with no problems. There is only one complaint about this radio..... the voice clarity is not very good. Most people say that Im too low or not clear. I went out and bought an external mic and now its clear as a door bell. Hope I helped... maybe I have a sercret experimental model that doesnt have these problems... he he

Mike
KC2ARR

Don Wolfe wrote in message <6k6rgi$q88$1@juliana.sprynet.com>...
>
>My old 2 meter HT died recently and I decided to buy a 2m/70cm dualband HT.
>From my research I believe the ICOM IC-W32A is my best bet. It has all the
>features I want and more.
>
>I have kept an eye on this Newsgroup for comments about the radio and I
have
>heard only one complaint. That being that the front end will get
overloaded
>easily if you hook up a +gain antenna in place of the one that comes with
>it. I also heard a ham on a local repeater with an IC-W32A complaining of
>excessive intermod in urban areas, and his problem was solved (or at least
>lessened) by using the antenna that came with the radio. I guess you could
>say that due to the extended receive capabilities of the radio it does a
>poor job of rejecting those unwanted signals.
>
>I would appreciate any comments on the radio pro or con. And if you
believe
>another radio is better I would appreciate knowing what it is and why you
>think it is better.
>
>Thanks in advance for you comments.
>
>
>Don - KM5BP
>
>
>
>
>

5314. FS: Pro-46 *******

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Mike#Kilo_Alpha_Tango_Zulu <mcguyver@bv.net>
Message-ID: <35671804.B459DE0@bv.net>
Source record: 143203
Cross-posted to:
rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

For Sale: Unmodified, 100 channel, 800MHz RS scanenr 10/10 condition
$150.00 OBO, will consider trades

5315. WTB: Maxtrac Low Band

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Jim Banks <psgtech@ix.netcom.com>
Message-ID: <6k75ni$hpg@sjx-ixn6.ix.netcom.com>
Source record: 143204
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.lmr-commerical

Need one two Maxtrac Lowband (33 mhz). Please e-mail or contact me at the number below.

Jim
562.690.8106

5316. FS: Ten_tec 260 Power supply/Speaker for Corsair

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: kovar <kovar@ia.net>
Message-ID: <01bd867a$3f20fae0$4beee6ce@kovar.inav.net>
Source record: 143205

I have sold the Corsair and Have a Excellent condition
260 Power Supply/ Speaker to sell.
I had planed on using it with my Kachina, Not enough current with 25 Amp
demand!
I now have to use my noisy Astron 35.

I would like $120 for the 260 or may trade for something interesting.
--kovar@ia.net
Jack Kovar
k0var
Iowa

5317. FS Timewave DSP-59+

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Jerry Root <jsprod@wans.net>
Message-ID: <6k740b$dk4$1@server2.wans.net>
Source record: 143206

A new Kenwood 570D has made like new, in original box, Timewave DSP-59+ surplus to my needs.

I will ship UPS anywhere is US for $150.00

Jerry, WD5CWS
jsprod@wans.net

5318. Ten-Tec 260 power supply/ speaker for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: kovar <kovar@ia.net>
Message-ID: <01bd867b$7c4c0c60$4beee6ce@kovar.inav.net>
Source record: 143207

I have sold the Corsair and Have a Matching Excellent condition
260 Power Supply/ Speaker to sell.
I had planed on using it with my Kachina, Not enough current with 25 Amp
demand!
I now have to use my noisy Astron 35.

I would like $120 for the 260 or may trade for something interesting.
--kovar@ia.net
Jack Kovar
k0var
Iowa

--
Jack Kovar
k0var
Iowa

5319. Re: Hams finally explained.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Mike Waterfall <Mike@mwaterfall.demon.co.uk>
Message-ID: <l9G5LNAxmxZ1EwzS@mwaterfall.demon.co.uk>
Source record: 143208
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.policy,rec.radio.amateur.space

In article <3566f29a.462966660@news.rmii.com>, Kerry Gray
<kgraySPAMPRUF@dim.com> writes
>"Burt's" ISP can be found at www.javanet.com.
>Their phone numbers and address is located there as well.
>I'm sure abuse@javanet.com and postmaster@javanet.com would have an interest
>in deciding if these repeated off-topic posts, trolls and spamming usenet are
>a violation of their customer policies.
>Javanet's upstream provider is mci.net, who has reasonable net abuse policies
>as well. Comments may be directed as above, % mci.net.
>BTW, "Burt", pleading brain damage isn't going to impress either company.
Come on Kerry, Take it the way it was (I assume) meant. I for one had a
good laugh at it.. cheers, G8NXD
>

--
Mike Waterfall

5320. ATTN: COUSIN JETHRO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: billieweenie@hotmail.com
Message-ID: <billieweenie-2305981431010001@modem1-09.mo-net.com>
Source record: 143209
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.cb,rec.radio.scanner,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Ok tnx Cousin Jethro. I'll buzz by your site and see if I can figure out how to post my message about Corel.

Thanks

I notice there are replies favorable towards Corel's bullshit products. Sure, there will be some who like it and and have no problems. No, not everything is bad, as the one fellow said.
That's true

I just look in the recent magazines and when writers for PC World and PC Week say Corel Suite 8 is all fucked up, then it most likely is fucked up.

But you can't look for accurate reviews in Macworld cuz they're all friggin lyars. They say EVERYING IS BEAUTIFUL. If it runs on a Mac, then it must be ok. Macworld, totally unreliable reporting. Too bad, really, cuz the Mac is a nice machine. U should try one, Jethro. I've tried your PC.

I'd rather take the word of magazine reviewers who find lots of problems with a product than an inexperienced non-professional computer ""hobbiest"".

Don't fucking mantter, man. Just look at Corel's own website, review all their bug fixes and you get the picture. Denying it don't fix it.

Nothing new here Jethro. I hear you slugging it out on the radio. It's all good entertainment. Very funny. U'r both right, both wrong.

Everybody bitches, moans, jams, pontificates.

I don't pay much attention to all the politics anymore. There are so many WHITE TRASH white people where I live, I just wish Kevin Alfred would come down here and have a look for himself. White folk need to clean up their own gargabe pile before bitching about negros and jews. That's how I look at it.

And the Christians need to examine their own dirty laundry before pontificating about all the crooks in congress, etc. Most of these politicians they bitch about are Christians. That's the pot calling the kettle black.

Christian logic is ILL-logical. A hodge-podge of confused thinking.

And Side Car Sidney needs to get himself a brain.

Ditto for KE2LO. Ditto for way too many of those turkeys on 3950. I've heard frogs burping in the night that make more sense than some of the shit I now hear on 3950.

Doesn't much matter tho. Things are going the way they will, and are not likely to change because people are greedy, and lazy, and have no idea who their enemies are. And even if they did, what would they do about it?

Uncle Vic has nothing better to do than bitch about Slick Willie. Who the hell cares who Clinton is fucking??? How wasteful can one get? If Vic did get Slick Willie impeached, would he be happy with Al da whore Gore?? No, then just more bitching to impeach Gore. Yes, a never ending spiral of nonsense.

So why get upset???????????

KJI needs a conscience, which he's never had. A few pins in his coax, too. And a muzzle for his dirty mouth. Some cobwebs in the final of his amp.

KJI, the ultimate scumbag of ham radio.

And someone ought to go drown that fucking moron AB5 Monkey Vomit character.

Oh me, 3950 never changes, does it? But if it did change, maybe no one would enjoy it anymore.

Really, who would bother tuning 3950 if everyone behaved like gentlemen?

I think maybe I'll run for mayor of Freistatt next year. If I lose, then I can try for Radio Commissioner in two years. Pass an ordinance requiring all Freistatt residents have shortwave radios that tune 3950. Next thing you know, my apartment will burn to zee ground.

cul tnx

good luck slugging it out on 50. have fun. That's what ham radio is supposed to be about. Have a little fun, whatever it takes.

NX0T

5321. Re: Hams DO NOT approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: BrianBurke@my-dejanews.com
Message-ID: <6k7dgs$5ku$1@nnrp1.dejanews.com>
Source record: 143210
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment

In article <6k68sgjre1@as1000.javanet.com>,
"Burt" <burt@imfamous.com> wrote:
>
>
> SCO wrote in message <3566fe37.10594526@news.mindspring.com>...
>
> >>: One again guns are responsible for student deaths. If the gun did not
> exist
> >>: do you think this kid would have gone to the cafeteria and tossed
> knives?
> >>
> >
> >He would have found some other weapon!!
> >I think he should be executed but I heard on the news that he would
> >only get life in prision. Does Oregon not have the death penalty?
>
> What weapon other than a gun would have done what occurred?
>
> Burt
>
>

The neutron bomb, but Jimmy Carter vetoed it. Also, you wouldn't have to
worry about whether or not Oregon had a death penalty.

Brian/N0iMD

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5322. Re: Hams finally explained.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: jfma@ix.netcom.com
Message-ID: <6k7aev$e3p@dfw-ixnews10.ix.netcom.com>
Source record: 143211
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

In <6k6eaq$j9v$1@as1000.javanet.com> "Burt" <burt@imfamous.com> writes:

>
>Genie
>
> A man found a bottle and was dusting it off when a genie
>appeared. The genie said, "I will grant you only one wish, what will
it
>be?" After thinking a moment the man said, "Well, I have plenty of
>money, a nice house and a wonderful family, but there is one thing I
>would like to have: a vacation. I know, I would like to go to Hawaii,
>but I don't like to fly, and boats make me sick. What I want you to
>do is to build a bridge from California to Hawaii so that any time I
>want to go there I can drive." The genie replied, "WOW, do you
>realize what a tremendous request that is? That is over a thousand
>miles and across probably the deepest part of the Pacific ocean. Can
you
>comprehend how much steel and concrete that would take? That would be
a
>tremendous undertaking. Are you sure there isn't something else you
>would like to wish?" The man thought for a minute and said, "Yes.
Please
>explain hams to me. They are so boring, they repeat things, they never
>show any guts and they hide behind their mikes. How can anybody have a
>life like that? The genie replies
> "Will that be 4 or 6 lanes."
>
>
>

Just about explains why you don't take your anti-gun drivel over to
talk.politics.guns. Over there we would decimate all of your
misconceptions and false accusations. You are a coward and won't take
your political agenda to an appropriate news group. You are but a
troll. You have no balls to face the truth.

Those that can, do. Those that can't, teach.

5323. Re: Hams approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: jfma@ix.netcom.com
Message-ID: <6k7asv$hd6@sjx-ixn2.ix.netcom.com>
Source record: 143212
Cross-posted to: rec.radio.amateur.antenna,rec,radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

In <6k68qchji1@as1000.javanet.com> "Burt" <burt@imfamous.com> writes:

>
>
>James F. Mayer wrote in > Burt has no guts to post his drivel on an
>appropriate news group
>>where he knows that he will be torn to shreds. There are plenty of
>>hams over at TPG for him to vent on. It is he that is the wimp and
>>without guts. I invited him over the last time he posted his rant
and
>>I see that he hasn't had the balls to show up.
>
>
>Where do you want me to go?
>
>Burt
>
>
talk.politics.guns but you already knew that if you had been
reading any replies to your drivel.

5324. Re: Hams DO NOT approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: jfma@ix.netcom.com
Message-ID: <6k7av1$5ur@dfw-ixnews5.ix.netcom.com>
Source record: 143213
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

In <6k68sgjre1@as1000.javanet.com> "Burt" <burt@imfamous.com> writes:

>
>
>SCO wrote in message <3566fe37.10594526@news.mindspring.com>...
>
>>>: One again guns are responsible for student deaths. If the gun did
not
>exist
>>>: do you think this kid would have gone to the cafeteria and tossed
>knives?
>>>
>>
>>He would have found some other weapon!!
>>I think he should be executed but I heard on the news that he would
>>only get life in prision. Does Oregon not have the death penalty?
>
>
>
>What weapon other than a gun would have done what occurred?
>
>Burt
>
>

A bomb that the kid was known to have made and have been recovered
from his home.

5325. What hams think of U.S.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Burt <burt@imfamous.com>
Message-ID: <6k7a1i$1i6$1@as1000.javanet.com>
Source record: 143214
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

What others tell me:

Hello Burt,
It is rather tragic to see the juvinile garbage coming from the USA in many area of Internet, including the amateur sections. Reading the comments from various so-called amateurs on the amateur newsnet leaves oh so much to be desired. The garbage is all and only from the US. I just picked out you by chance to reply. I would like to inform you and all your tunnel-vision US amateurs that a greater percentage of "hams" around the world work "barefoot" - 100 watts and quite often with not much more than a dipole and/or long wire.

...Calling CQ-DX is quite common on all international HF bands. It is quite possible because of all the drivel eminating on the "ham" bands in the US, you may rarely get to hear the rest of the international amateur fraternity. Perhaps - and I would be surprised if what I am to say were not true - too many American Amateurs treat the radio hobby as CBers treat and violate the CB bands....!

It is indeed unfortunate in that too many of your compatriots fail to grasp the fact that the whole world sees (Internet) and hears (amateur radio) so much drivel originating from the USA. While there are many good and highly skilled amateurs in the US, there would appear to be a majority who are nothing much better than the worst type of CB operator. During the Second World war there was a well known saying...."When the British were bombing the Germans ducked for cover. When the Americans bombed everyone but the Germans ducked." It would seem that saying still applies today. When US operators are on the Net the rest of the world turns off. And when you are on the Amateur Bands.....! Need I say more! You have my full permission to insert all my comments on the BBS Nets used by yourself and other US amateurs.

Regards, GARRY (ZL2JW) Net address: Winthrop_G@Kosmos.wcc.govt.nz

5326. FS or Trade: Icom R-1 handheld scanner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Jack Raup <nospam_jraup@csrlink.net>
Message-ID: <35673435.16B725B2@csrlink.net>
Source record: 143215
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

$200 (I have seen them for over $400 used)
Handheld (Smaller than a TH-G71A) 100 Khz - 1300 Mhz continuous.
AM/FM/WFM, 100 channels with 10 programmable freq edge-scans.
with VHF/UHF Ducky antenna, manual, and DC lighter plug, works on
6-16Vdc)
has priority watch, and tuning steps of .5, 5, 8, 10, 12.5, 15, 20, 25,
30, and 50 Khz.

will trade for dual-band Amp (45/35W) or older dualband mobile unit.
--
-Jack Raup
KB3COG
Newbie Ham, Commercial RT since 1983.

(Remove " nospam_" when replying)

5327. DIAL CORD CD-ROM TECHNICAL REFERENCE NOW AVAILABLE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Terry Muncey <tsm@electrosys.com>
Message-ID: <6k7cab$g16$4@news.onramp.net>
Source record: 143216

Ever want to kill the guy who engineered (or mis-engineered) the dial-cord on that old radio you were trying to replace or figure out from scratch - well most of us have been there and this is why I've resurrected the entire dial-cord series that Howard Sams published after WWII. See http://www.electrosys.com/dialcord.htm

A bargain of a resource for $ 57 postpaid.

5328. WTB: replacement speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: m keller <k9dzd@netusa1.net>
Message-ID: <01bd8656$1a592080$17f11ece@k9dzd>
Source record: 143217

hi,im looking for an internal speaker that will work in a kenwood tm-221a
or might be interested in parts radio
thanks
monte k9dzd@netusa1,net

5329. Off topic posts

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Burt <burt@imfamous.com>
Message-ID: <6k7es0fd1@as1000.javanet.com>
Source record: 143218
Cross-posted to: rec.radio.amateur.antenna,rec,radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

I have received a number of personal Email complaints about off topic posts. I must admit the posters had a point. No matter how important I think not owning a gun is, it may not belong in any of the above newsgroups. I will endeavor to post only messages with a ham radio theme and that theme will be related to the conference I am posting in. Thus I doubt you will see any more posts in any group but misc. Is that better? People have a right not to deal in weighty issues if they want to get away from it all. They could be called off topic but they were not SPAMS.

Comments?

Burt

5330. Wanted; motorola amplified speakers!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <3566CDCE.FB6CD400@lakefield.net>
Source record: 143219
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I am looking for some motorola amplified speakers, with the black metal case in like new or new condition. will buy or trade???

Bob Kubichek N9LVU

5331. LOOKING for Mike Ryan

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: "\"hambone\"" <uniquehc@gte.net>
Message-ID: <6k7hbb$4in$1@gte1.gte.net>
Source record: 143220
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I am looking for Michael Ryan who lives in Murphysboro, TN.

Mike lost your address, please drop me a note.

Thanks,
John

5332. Re: Who Rules America? Media Bias Exposed!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: "John B. Lawrence" <jbls@lightspeed.net>
Message-ID: <35674F2F.7EC9E54E@lightspeed.net>
Source record: 143221
Cross-posted to: alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Bob Weiss wrote:

> Just goes to prove once again:
>
> Not ALL conservatives are stupid, but an amazing percentage of stupid
> people are also conservatives!
>
> Vincent wrote:
>
> > WHO RULES AMERICA?
> >

SNIP------------Racist crap
deleted--SNIP

>

Hi Bob,

What you said can apply to liberals as well.

Just a reminder, one or two morons or racists or criminals or whatever in a large group of people does not mean that the entire group is made up of morons.

John
Conservative, Patriot, Militia Member

LET'S BUY/SELL SOME RADIOS!!!

5333. FS: ICOM IC-706 mkII ($925)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: mfunaro@worldnet.att.net
Message-ID: <6k7ii8$dgs@bgtnsc03.worldnet.att.net>
Source record: 143222

Hello, I have a mint IC-706 mkII for sale.
This radio has never been mobile and is in Mint condition.
$925 shipped. If you have any questions please call or email me.

73, Mike N0XD
mfunaro@worldnet.att.net
515-961-6140 (Iowa)

5334. FS: UHF MT1000 99Channel,,

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: rjb@interactive.net
Message-ID: <35684e8e.41049172@news.interactive.net>
Source record: 143223

MT 1000 UHF 99 Channel Ht
450-470MHz Has Touch Tone Pad on it.
With Charger
295.00
E-Mail

5335. FS: 56k X2 internal Winmodem $55

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Hurricane145 <Hurricane145@worldnet.att.net>
Message-ID: <6k7lc3$qh9@bgtnsc03.worldnet.att.net>
Source record: 143224

I have for sale a 56k x2 Winmodem for $55 shipped.
Reply via this address or K7MH@Juno.com
Thanks and 73. Mike, K7MH, in Seattle.

5336. Re: Hams DO NOT approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Dennis Jacobson <n6ng@sj.bigger.net>
Message-ID: <35675A7A.5CDE@sj.bigger.net>
Source record: 143225
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

I don't understand... What does this have to do with the DX NG? And
why are people replying to that group?
--
(REMOVE XX FROM MY ADDRESS TO REPLY)
73... Dennis N6NG INTERNET: n6ng@sj.bigger.net
Retired: Just another road kill on the Information Highway.

5337. FS ARRL Project Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <35675AC5.21F9@sympatico.ca>
Source record: 143226

Found - ARRL Direct Conversion reciever project, (YY Special) Circa 1978
. Panel, chassis etc. from Circuit Board Specialists. This radio was
featured in QST (cant remember the issue). All there, but not working.
Clean panel, looks like fun to get going - $15.00 plus postage.

5338. FS: Preamped Icom mic for 706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Hurricane145 <Hurricane145@worldnet.att.net>
Message-ID: <6k7m40$92@bgtnsc03.worldnet.att.net>
Source record: 143227

I have a Icom IC-HM10 dynamic mobile type preamplified mic for sale
for $45 shipped. It has the up/down buttons on it. It is a great way to increase
the mic gain for an ICOM IC-706 series radio. I later found one similar mic with
tone pad on it so use it now. This will dramatically increase the audio
over the stock mic that came with the 706. I now drop the mic gain setting in
the 706 to 2 instead of running it full bore. Big difference! If interested
reply via this address or to K7MH@Juno.com
Thanks and 73, Mike K7MH in Seattle.

5339. FS Heathkit HW202

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <35675C47.D9D@sympatico.ca>
Source record: 143228

HW202 2 meter rig, with original mike. (no manual) Good cosmetics, running. Only change - coax connector changed to BNC type. Good rig for packet etc. $50.00 plus postage.

5340. WTB:COMPLETE HF STATION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: "J. Daniel Bell, Jr. KC4OXP" <kc4oxp@flash.net>
Message-ID: <6k7mohatb1@excalibur.flash.net>
Source record: 143229
Cross-posted to: alt.forsale,atl.forsale,rec.radio.amateur.equipment,rec.radio.swap

Honestly would prefer the NORTH Metro Atlanta area, however all others are/will be considered.

Looking for the following - Radio MUST be in excellent cosmetic condition as well as electronically.

TS-850SAT
TS-940SAT

ALL OTHER HF RIGS WILL ALSO BE CONSIDERED!!!

Also wanting it to be a COMPLETE station, would also like either the SP-31 or SP-940 for the speaker, I already have a phone patch.

Email me with your offers, READY TO PURCHASE TODAY!!

73 Daniel KC4OXP
kc4oxp@flash.net

Looking at $1000 or less for the radio - adding a few extra possibly for the speaker & other goodies that might be included.

--
Of all the things I've lost I miss my mind the most

5341. FS Straight Keys

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Larry Asp <larry.asp@sympatico.ca>
Message-ID: <35676274.29EE@sympatico.ca>
Source record: 143230

Assortment of straight keys:

Tear Drop strait key, Navy type, chrome arm, refinished base (med. grey) and standard knob - $25.00 plus postage. Nice shape.

Tear Drop strait key, same as above except someone has painted it gold and painted the knob red. Not hard to refinish. Cast metal base. $15.00 plus postage.

Johnson Speedex key, Deluxe hand key with shorting bar. Nice shape _$30.00 plus postage.

Johnson Speedex key - standard model, nice shape $20.00 plus postage.

5342. Re: Real Quick Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: "J. Daniel Bell, Jr. KC4OXP" <kc4oxp@flash.net>
Message-ID: <6k7o4ccvc1@excalibur.flash.net>
Source record: 143231
Cross-posted to: alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Deal on HF rig fell through, still looking for hf rig!!
(SEE OTHER AD)

2 Meter HT has been sold, still have all the other goodies!!

Computer NOW $250
Color TV 2" NOW $40 u pick up

5343. re: FS Timewave DSP-59+

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Jerry Root <jsprod@wans.net>
Message-ID: <6k7mr8$fa0$1@server2.wans.net>
Source record: 143232

The Timewave DSP-59+ is SOLD

TNX,

Jerry, WD5CWS

5344. info needed about Audio Delay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Bill Clarke <billclarke@mindspring.com>
Message-ID: <35676BB5.F4A52FC1@mindspring.com>
Source record: 143233
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In the continual quest for signal improvement, I recalled some years back a few hams were experimenting with audio delay devices (echo chambers set very low). Any ideas where I might find information about them?

Bill W2BLC

5345. WTB***Collins 75A-4 & 75A-2 or 3***

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <6k7oop$f8r$1@newsd-132.iap.bryant.webtv.net>
Source record: 143234
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Looking for a EX. to MINT cond. 75A-4. Must have 3 filters and 4:1
spinner knob. I will pay TOP $$$$ for the rite one.

Also am interested in the 75A-2 or 75A-3 in ex. to mint cond.

73's
Stan
(530)241-0843

5346. FS****Collins 32V-1 xmitter.****

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <6k7otm$f91$1@newsd-132.iap.bryant.webtv.net>
Source record: 143235
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have a nice 32V-1 in good cond. Price is $700.00 + shipping.

73's
Stan
(530)241-0843

5347. Re: FS: Vintage Collins 51S-1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: rugby@hicom.net
Message-ID: <35673BAB.6F93@hicom.net>
Source record: 143236

Is the 51S1 still available? Alaso is the radio a 120 V or 24 V model
Thanks Bill

5348. Hundreds of Rogue Cancels in rec.radio.amateur.equipment!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <6k7vf4$osa@bgtnsc02.worldnet.att.net>
Source record: 143237
Cross-posted to: news.admin.net-abuse.usenet,rec.radio.amateur.equipment

```
It appears that a subscriber from superstream.net has
decided to Rogue Cancel hundreds of articles in the
rec.radio.amateur.equipment News group.

These are some of the headers to the Rogue Cancels which all
originated from superstream.net:

Path:
moon.pepperdine.edu!nntp2.cerf.net!nntp.ni.net!gulfsouth.verio.net!newshub.northeast.verio
.net!europa.clark.net!204.253.208.250!korova.insync.net!uunet!in1.uu.net!news.superstream.
net!hughy@solect.com
From: Frank Filipkowski <ad3m@superstream.net>
Newsgroups: rec.radio.amateur.equipment
Subject: cmsg cancel <355e956f.443339396@nntp.ucr.edu>
Control: cancel <355e956f.443339396@nntp.ucr.edu>
Date: Sat, 23 May 1998 21:31:35 -0400
Organization: Superstream
Lines: 1
Message-ID: <6k7t74$qbu119@helium.superstream.net>
References: <355e956f.443339396@nntp.ucr.edu>
NNTP-Posting-Host: dhcp37-12.superstream.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.05 [en]C-DIAL (Win95; I)

This message was cancelled from within Mozilla.

Path:
moon.pepperdine.edu!nntp2.cerf.net!nntp3.cerf.net!news.sdsc.edu!newshub.csu.net!csulb.edu!
awabi.library.ucla.edu!208.134.241.18!newsfeed.internetmci.com!199.0.154.208!ais.net!uunet
!in1.uu.net!news.superstream.net!hughy@solect.com
From: Frank Filipkowski <ad3m@superstream.net>
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap
Subject: cmsg cancel <6k68fm$rv81@news.i2020.net>
Control: cancel <6k68fm$rv81@news.i2020.net>
Date: Sat, 23 May 1998 21:33:12 -0400
Organization: Superstream
Lines: 1
Message-ID: <6k7ta5$qbu132@helium.superstream.net>
References: <6k68fm$rv81@news.i2020.net>
NNTP-Posting-Host: dhcp37-12.superstream.net
Mime-Version: 1.0
```

Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.05 [en]C-DIAL (Win95; I)

This message was cancelled from within Mozilla.

Path:
moon.pepperdine.edu!nntp2.cerf.net!nntp.ni.net!gulfsouth.verio.net!newshub.northeast.verio
.net!europa.clark.net!199.0.154.56!ais.net!uunet!in1.uu.net!news.superstream.net!hughy@sol
ect.com
From: Frank Filipkowski <ad3m@superstream.net>
Newsgroups: rec.radio.amateur.equipment
Subject: cmsg cancel <01bd818a$b9201780$83dc2dc7@default>
Control: cancel <01bd818a$b9201780$83dc2dc7@default>
Date: Sat, 23 May 1998 21:32:54 -0400
Organization: Superstream
Lines: 1
Message-ID: <6k7t9j$qbu130@helium.superstream.net>
References: <01bd818a$b9201780$83dc2dc7@default>
NNTP-Posting-Host: dhcp37-12.superstream.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.05 [en]C-DIAL (Win95; I)

This message was cancelled from within Mozilla.

Path:
moon.pepperdine.edu!nntp2.cerf.net!nntp3.cerf.net!news.sdsc.edu!newshub.csu.net!newshub.sd
su.edu!news.sgi.com!news.maxwell.syr.edu!netnews.com!ais.net!uunet!in1.uu.net!news.superst
ream.net!hughy@solect.com
From: Frank Filipkowski <ad3m@superstream.net>
Newsgroups: rec.radio.amateur.equipment
Subject: cmsg cancel <355F6941.6029@zippy.intcom.net>
Control: cancel <355F6941.6029@zippy.intcom.net>
Date: Sat, 23 May 1998 21:32:44 -0400
Organization: Superstream
Lines: 1
Message-ID: <6k7t99$qbu128@helium.superstream.net>
References: <355F6941.6029@zippy.intcom.net>
NNTP-Posting-Host: dhcp37-12.superstream.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.05 [en]C-DIAL (Win95; I)

This message was cancelled from within Mozilla.

5349. Re: FT100 Questions: When and how much?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: "Truman Williams, Jr." <nn4c@callsign.net>
Message-ID: <35677E78.7BB2FBC8@callsign.net>
Source record: 143238

One of the guys at the Yaesu booth in Dayton said that the price was not final yet, but they "expected" it to be similar to the IC-706. I asked him if that meant around $1200, and he said yes.

Hope he's right, because I'll probably get one!
- Truman. NN4C

****

J. Murray Neece wrote:

> When is this suppose d to be avialable and what is the street price
> likely to be> ? Please and thanks you. Murray Neece Odessa, Tx

5350. Yaesu FT-50R Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Seth Miller <seth.miller@-NOSPAM-worldnet.att.net>
Message-ID: <6k80pn$vn@bgtnsc02.worldnet.att.net>
Source record: 143239

I recently purchased a Yaesu FT-50RD and have noticed a problem when receiving broadcast FM stations in wideband FM mode (the audio is extremely distorted, as if the 'wide' filter isn't nearly wide enough...).

I have seen some references to this problem but no details. Sorry if this is a re-hash, but is this a known problem or do I have a defective unit?

Thanks -

Seth N6BMB

** Please remove the -NOSPAM- from my address when sending a personal reply **

5351. REVIEW: SHORTWAVE RECEIVERS PAST & PRESENT 3rd Ed. Fred Osterman

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: mc@shore.net
Message-ID: <6k804l$g2h@northshore.shore.net>
Source record: 143240

REVIEW: Shortwave Receivers Past & Present, 3rd Edition, Fred Osterman

This guide covers communications receivers from 1945 to 1997 and details information on over 770 table-top models. The 3rd edition contains 120 more pages and 250 additional receivers than the second edition published last year so the author has found even more radios to include. The equipment it deals with are not ordinary table broadcast units but specialized pieces of equipment made for amateurs, short-wave listeners, military and government customers. Many of the older receivers are highly sought after by collectors, hobbyists and hams who are interested in "Boatanchors", a term of endearment for older, tube-based (and consequently heavy!) equipment.

Initially there is information on buying a used receiver, restoration and repair, a bibliography of periodicals, publications, clubs and on-line resources on the subject as well as an explanation on how to use the guide. Each manufacturer is given a chapter. A short discussion about the company, its logo, addresses and other general information follows. Each model is generally given a half-page with just about everything you'd want to know about the radio short of having the manual. Just some of the listings include features, specifications, circuit compliment (tubes and their function where applicable), accessories, comments, variants, where and when made, voltages, a neat symbol that indicates the type of frequency readout used, size, weight, etc. There is information of interest to collectors too, such as an estimate of rarity, new price and a general price range of current prices. The guide even has a section of radios that never were such as the Hallicrafters SX-112 and others!

Also included are the "dream" receivers - high-end equipment that most of us will never see - with names like Watkins-Johnson, Rohde & Schwarz, Harris, Racal, etc. Its nice to look at the pictures, enjoy the descriptions and dream.....

Shortwave Receivers Past & Present is very well illustrated and produced. The author really knows his receivers, choosing models that are of major interests to hobbyists. As an example of this, Osterman has included certain military receivers such as the Collins R-390/URR and its younger brother the R-390A/URR because they are of great interest to hobbyists. Also included are the sought-after Collins 'A' and 'S' line receivers. In addition, some rare and virtually unknown receivers such as the DAVCO DR-30 and the Mosley CM-1 are included. Many of the receivers listed are from other countries. Twenty four pages are devoted to Eddystone which is a well-known British manufacturer. I found the price

information pretty consistent with what I've seen on the Net and at some flea markets. A nice touch is that the author quoted a few of the radios' values in Japanese Yen as well! Japanese enthusiasts are well known at larger US hamfests for buying up nice clean Collins and other American-made radios.

This guide is a very complete collection of equipment from all over the world and should be of great interest to anyone interested in radio receiving equipment. It is available from the publisher.

%T Shortwave Receivers Past and Present, Third Edition
%A Fred Osterman
%I Universal Radio Research
%C Reynoldsburg Ohio 1-800-431-3939 www.universal-radio.com
%D 1998
%O $24.95
%G ISBN: 1-882123-07-7
%P 471 pages paperbound
%K radio, shortwave, receivers, broadcast

(C) 1998
Michael Crestohl
Cambridge Vermont, USA
mc@shore.net

DISCLAIMER: I have no interest, financial or otherwise, in the success or failure of the book or materials reviewed herewith, nor have I received any compensation (other than a review copy requested by me) from anyone who has. All opinions expressed are strictly my own.

5352. SG-2000 PowerTalk DSP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: VE2AAQ <tournesol@intersignal.net>
Message-ID: <3566fe7a.0@news.intersignal.net>
Source record: 143241

Looking for anyone (amateur / sailor) who has used or own a SG-2000
PowerTalk DSP.
I would greatly appreciate their comments before buying one.

If wou have one for sale and live in Vermont, New-Hampshire or Maine, I'll
be passing by in a month or so...

VE2AAQ
Jean-Pierre
Montreal QUEBEC

5353. Re: Yaesu FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: koury@primenet.com
Message-ID: <3567b8b0.6352364@news>
Source record: 143242

"Charlse" <chjoch@ix.netcom.com> wrote:

>I have had both a scanner and 2 meter HT's in the past.
>And I am thinking getting the FT-50R as a replacement for both.
>But I have a couple of questions for those of you already using the 50R.
>
>- How long is the battery life, at 5 Watts? As small as the rig is, it
>would seem the talk-time would be much shorter than that of a full size HT,
>due to the smaller battery.

Have not used it enough to answer this.

>- Are the memories arranged in 'banks'? Can you set up some for aircraft,
>some for ham repeaters, etc, without having to scan through all 112
>memories ?

They are not in banks. you can lock out the channels you dont want to
scan
>- How substantial is the audio ? Is it loud enough to hear inside a car,
>etc?

Sound is pretty good

>- And lastly, how easy the FT-50R to actually use. I've had one HT that
>was very easy to use, and another with required constant use of the
>instruction manual because the controls were not very intuitive.

it is not very intuitive. until you get used to it you need the manual
a lot.
>
>Thanks for you time. Charles

5354. Re: Hams finally explained.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Dick G0BPS <Dick@kanga.demon.co.uk>
Message-ID: <FXNsLLAAO0Z1Ewle@kanga.demon.co.uk>
Source record: 143243
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.policy,rec.radio.amateur.space

In article <6k7aev$e3p@dfw-ixnews10.ix.netcom.com>, James F. Mayer
<jfma@ix.netcom.com> writes
>> A man found a bottle and was dusting it off when a genie
>>appeared. The genie said, "I will grant you only one wish, what will

> Just about explains why you don't take your anti-gun drivel over to
>talk.politics.guns. Over there we would decimate all of your
>misconceptions and false accusations. You are a coward and won't take
>your political agenda to an appropriate news group. You are but a
>troll. You have no balls to face the truth.
>
> Those that can, do. Those that can't, teach.

Get a life .... cant do >>>

TTFNB ..
--
Dick

5355. Heathkit HW-9 with HWA-9

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: rozatay@ibm.net
Message-ID: <3565f0cd.0@news2.ibm.net>
Source record: 143296

I would like to buy Heathkit HW-9 together with HWA-9 in good condition.
If any one interested in please e-mail to me.
Ruchan Ozatay
TA2AH
rozatay@ibm.net

5356. Re: Job Openings with ADI-PREMIER Communications

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Christopher Cox <cobox@netexp.net>
Message-ID: <01bd85e7$9f530680$8660b6cd@cbx-nt>
Source record: 143297
Cross-posted to: rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.equipment,rec.radio.swap

kovar <kovar@ia.net> wrote in article
<01bd85d7$43ee5e80$3ad0a0cd@kovar.inav.net>...
> Dittos on Poor quality of products they sell!
> Their neglected sales person at Dayton may have had better standards
> and Quit.
> I really hate to see borderline products sold to new hams.
> They get frustrated and blame the hobby, Supporting poor quality
> radios hurts us all!
> The new Hams should not have to learn the hard way.
> I am not sure I have the solution.
> Honest comments on products offer nice guidelines for most of us.
>

I don't know Jack....their AT-600 High Power offers allot of bang for the
buck. QST rated there audio the best among the HT's tested.

Christopher Cox
KC8FRJ

5357. HELP! Lots of Radio Tubes-What to Do????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: beauaa@aol.com
Message-ID: <1998052301492800.VAA22475@ladder01.news.aol.com>
Source record: 143298

FIRST of all let me say I absolutely know NOTHING about radio tubes..never the less, I recently acquired a number of them, they are new/unused, acquired from a former salesman, they were/are still packed in his original salesman's case. What I would like to know is how in the heck do I know which have any worth and which don't? Basically, I don't know what to do with these things....any suggestions will be GREATLY appreciated...naturally each tube in is its original box.

If possible please respond via e-mail as I seldom get to the boards...thanks again for any help, insight, or information you can offer...

Miss Beau
Thanks
Go With God
Beau

5358. FS: TS-940SAT (reduced price)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: David <phochief@adelphia.net>
Message-ID: <pCq91.1383$0f3.973996140@titan.adelphia.net>
Source record: 143299

FOR SALE: Kenwood TS-940S AT
Like new, beautiful radio!
Includes SSB filter and matching speaker/phone patch
Original box and manual. Serial #: 0040018

Dropped the price.......now $1100 or best offer

Send email or call 561-337-1275

Cashier's check and I'll send immediately, or a personal check and I'll send
when it clears. I'll also pay shipping from Florida, or you can pick it up
and save another $50.

David
N4GDJ
Port St. Lucie, Florida

5359. FT847/ATAS100 apartment use?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: kg0jn@aol.com
Message-ID: <1998052302363000.WAA23638@ladder03.news.aol.com>
Source record: 143300

Anybody try the FT-847 with the ATAS100 antenna as an in-home/apartment installation? I realize there are certain compromises, etc., but for those with severe antenna restrictions or wanting to take the rig portable (and not just in the car) this would seem to be a nice compromise...assuming it works!

How long is the antenna when full extended? (In other words, would it fit in an attic or tall garage?)

Just considering the possibilities...

73,
Eric...KG0JN

5360. New Ameritron Amp??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: gareth@capecod.net
Message-ID: <356635a9.16459561@newshost.capecod.net>
Source record: 143301

I have heard rumors that Ameritron is working on a solid state KW
desktop amplifier. Is this true or only wishful thinking!

de ... N1MSV (gary) on the marsh

5361. Re: Job Openings with ADI-PREMIER Communications

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6k5lfs$1no$1@nnrp1.dejanews.com>
Source record: 143302

>>If the situation is really bothering you, send an e-mail to ADI and
>>explain that you want the 201 manual. They will ship you one - no cost
>>to you. Gosh, isn't that easier than bitchin about it on the net?

Nope, Brian...some people just like the anonimity of the 'Net to vent.

ADI/Premier has one of the best Customer Service departments...right up there
with the fine folks at MAHA.

- Clint Bradford

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5362. Re: AGRELO Engineering Doppler finders: Think Twice!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: "Ricky W. Bates" <pir3@lebmofo.com>
Message-ID: <01bd85fd$317652a0$278792cd@pir3.lebmofo.com>
Source record: 143303
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.design,rec.models.rockets

Has anyone checked or told the HAM newsgroup about this? They are really into that sort of gear and may have more answers than one would think. I ordered a small low cost unit about 10 years ago and had I not lost it in a divorce I am sure it would still be working today. It only took a few weeks to get it from the USA to Italy. Sorry I can't remember the name of the little thine, but it was simple and good to .5 degrees.

--

Rick
pir3@lebmofo.com
N3ICR

5363. Re: Need help with semi-dead pro-50

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Bubba Gump <menace@magicnet.net>
Message-ID: <01bd8550$8a38d460$f9cc68ce@mik.ppp>
Source record: 143304
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

Hi. buzz buzz. A friend of mine has a pro 50 with somewhat of the same problem.
My opinion is to take out the battery pack for at least ten days. Your memory will
be lost and will need to re-program. If your radio is asleep, take a volt-ohm meter
and start at your positive-negative wires on your battery pack and look for a non-
conductive connection. Also on your battery pack, look for a bent connector. Most
of all, check your batteries with a good tester! Also, has your scanner been dropped? If so, you could have a cold solder connection. Please respond. Hope this helps! I have 25+ years in scanning. Good luck.
-Menace

CrACKeD <cracked@primenet.com> wrote in article <6juueh$ikc@nntp02.primenet.com>...
> Steve Kennedy <prografx@teleport.com> writes:
> : I couldn't find the reset procedure for the Pro-50, but here is a
> : testimonial (and the fix that worked for me) for the Pro-43:
>
> <snip>
>
> Just tried it for the pro-50, and unfortunately, it didn't do anything. I
> also tried pressing 2, 4, and 9 down while powering up. There also
> appears to be a pinhole reset type button on the side of this radio. I
> depressed it with a paperclip, but still, the radio is asleep. I notice
> that my pro-39 also has one of these reset holes. Does your 43? If so, I
> probably need to look for the keypad reset procedure for my 50.
>

5364. icom ic-756 vs ts-870

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: lsica@visi.com
Message-ID: <%us91.1263$DJ5.5612720@ptah.visi.com>
Source record: 143305

Looking to buy either a icom IC-756 or TS-870.

Comments on either rig, anyone?

5365. FS: ICOM IC-706 mkII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: mfunaro@worldnet.att.net
Message-ID: <6k5lsb$g02@bgtnsc02.worldnet.att.net>
Source record: 143306

Hello, I have a mint IC-706 mkII for sale. Serial number 01336.
This radio has never been mobile and is in perfect condition.
$1000 shipped. If you have any questions please call or email me.

73, Mike N0XD
mfunaro@worldnet.att.net
515-961-6140 (Iowa)

5366. Re: SGC 2020

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: John Smith <jtsmith@mindspring.com>
Message-ID: <6k5lsf$4lr$1@camel0.mindspring.com>
Source record: 143307

Chuck I have posted a quick review of my SG-2020 at the following
url

http://www.mindspring.com/~jtsmith

Just go to the interests section of my web site and read my comments.

John de K3GO

chuck lovett wrote in message <3558DDA9.4BBA@teleport.com>...
>Hello everybody,
>
>Has anybody tried out the new SGC 2020? I'm thinking about buying one
>and would like opinions, equipment reviews, etc. Any opinions would be
>greatly appreciated.
>
>Chuck
>N7EUK
>chuck1@teleport.com

5367. SG-2020 Power specs and observations

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: John Smith <jtsmith@mindspring.com>
Message-ID: <6k5lvk$46j$1@camel0.mindspring.com>
Source record: 143308

I have posted my observations of my SGC SG-2020
radio I just received this week. You can read about it
at

http://www.mindspring.com/~jtsmith

Have fun.....

73 de K3GO

5368. FT100 Questions: When and how much?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <35665B63.BD83D3D8@iglobal.net>
Source record: 143309

When is this suppose d to be avialable and what is the street price likely to be> ? Please and thanks you. Murray Neece Odessa, Tx

5369. Mark Your Calendar for the BARA Hamfest 6/6/98

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: mravitz@ix.netcom.com
Message-ID: <3566568c.5560079@nntp.ix.netcom.com>
Source record: 143310
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanners,rec.radio.amateur.antennas

Saturday June 6th, 1998

Annual Spring Hamfest- Fairleigh Dickinson University, Teaneck, N.J.

8:00 AM till 2:00 PM
Rain or Shine
Amateur Testing: Novice thru Extra (8:00 AM to 10:00 AM ONLY,
Bring both original FCC license and a photo-copy and positive ID)
Donation $5.00

Vendors $10.00 (per space) for a 2 parking space wide area. No
electricity. You supply tables, etc.

XYL & Harmonics FREE
Lots of Parking
Rest Room Facilities
Refreshments
Talk-in on 146.19/79

Check out http://www.BARA.org for more info

For Hamfest information - contact:

Jim Joyce K2ZO
286 Ridgewood Blvd. No.
Westwood, NJ 07675
(201) 664-6725
E-Mail: hamfest@bara.org

5370. Re: Job Openings with ADI-PREMIER Communications

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6k5lt3$25g$1@nnrp1.dejanews.com>
Source record: 143311
Cross-posted to: rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.equipment,rec.radio.swap

> Dittos on Poor quality of products they sell!

I cannot believe you simply state, "Ditto..." to the below illiterate comments from one who probably has a hearing problem.

Do you have any specific, first-hand problems with any of your ADI equipment? And if so, would you please tell us how you submitted your complaint to ADI, and exactly how it was handled?

- Clint Bradford, KE6LCS / KAF3359

>> Yea, making new microphones to replace the CRAP they include with the
>> rigs!

>> Advising people to buy new mic elements from RADIO SHACK to improve
>> their CRAP mics.

>> Returned rigs because the audio is CRAP.

>> Nah, hire someone who knows audio!

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5371. Re: IC-706MKII on the road

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Chris Musselman <chris96@concentric.net>
Message-ID: <35666E21.342580E8@concentric.net>
Source record: 143312

You can get used to the menu system and use it while mobile, but mount
the control head right up on the dashboard, so you can see it and the
road at the same time.

Chris W6ATV

>
> Robert Glen Martin wrote:
> >
> > I am considering installing a IC-706MKII in my motorhome as the only ham
> > radio. I think it would be a terrific radio to use when I'm parked. However,
> > I wonder if it's too complicated to use while driving?
> >
> > I would like to hear from some 706 mobile users about this. Thanks,
> >
> > 73,
> > Robert Glen Martin
> > rgmartin@cyberramp.net

5372. Re: Hams approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: jfma@ix.netcom.com
Message-ID: <6k5v87$pje@dfw-ixnews3.ix.netcom.com>
Source record: 143313
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

In <356623D5.71DB@ten.knilhtrae> Rick Kaumeier
<rkaumeier@ten.knilhtrae> writes:
>
>andy wrote:
>
>> There are about 40,000 deaths do to DUI in the US each year.
Obviously
>> cars are the problem. Should the government come to your house and
>> confiscate your car?
>
> DUI...hmmm.... sounds to me as if we should ban alcohol. No alcohol,
no
>drunks, no drunk drivers, no DUI deaths. Yes, ban alcohol.
>
> Oh, wait. Wasn't that tried earlier this century? Anyone remember the
>outcome?

Seemed to make some people quite rich and for some of their progeny
to have the means to run for and hold political offices.

5373. WTB: G-133F Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: kolner@kolner1.lanminds.com
Message-ID: <6k5uf5$e1g$6@supernews.com>
Source record: 143314

Still looking to buy an original technical manual
for the G-133F receiver (part number GTM-D-133).

If you can help, please email directly to me at

kolner@leorg.ucdavis.edu

Thanks, Brian, K9SN, Moraga, CA

5374. Manuals needed: HP, W&G, Anritsu, G-133F

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: kolner@kolner1.lanminds.com
Message-ID: <6k5ugn$e1g$7@supernews.com>
Source record: 143315

Wanted: Manuals for the following equipment
(original, in good condition, no reproductions please):

Hewlett-Packard:

8405A Vector Voltmeter
11570A Accessory Kit
3582A Spectrum Analyzer
606B Signal Generator
3497A Data Acq. Unit
6448B DC Supply
3467A Logging Multimeter
6294A DC Supply
3200B VHF Oscillator
431C Power meter
5223L Counter

Anritsu:

MEV8 Noise Loading Test Set (consists of MG431A Noise generator
and ML415A Noise Receiver).

Wandel and Goltermann:

9003 Noise Loader
RE-50 White noise receiver

Also, I am looking for the following military technical manual:

Manual Part number GTM-D-133 for the G-133F receiver (manufactured
by LTV).

Please email directly to me at kolner@leorg.ucdavis.edu

Thanks,

-Brian, K9SN, Moraga, CA

5375. Volt Meter Bakelite

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: reeldive@aol.com
Message-ID: <1998052309230001.FAA19735@ladder03.news.aol.com>
Source record: 143316

Check out the rare bakelite volt meters on ebay item# 14898469.
Also a motorola radio item# 14902045
Bendix radio item# 14904564
and a rare westinghouse tube item# 14906171

5376. Re: Need help with semi-dead pro-50

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: esnyder@seanet.com
Message-ID: <esnyder.36.04EBAE68@seanet.com>
Source record: 143317

From: brpeter@nospam.com
Subject: Re: Need help with semi-dead pro-50
Date: Mon, 18 May 1998 08:11:23 -0700

CrACKeD wrote:
>
> I let a friend borrow my pro-50, and he claimed that when he was using it,
> the dislay went blank and it stopped receiving anything. I don't know if
> that's what actually happened, but if anything else occurred it was either
> 1) given incorrect polarity or 2) given too much voltage/current or 3)
> possible dropped, ran over, etc. Now, the speaker makes an audible click
> (normal) when it's turned on, and when the backlight button is depressed
> the backlight will light. But the display is blank, the squelch doesn't
> sound when physically opened, and nothing is being received. I've checked
> for obvious blown resistors/fuses near the DC input but found nothing.
> What I'm hoping to find is some suggestion/solution to this problem so I
> can get this thing fixed.

This is too weird. I just blew up my PRO-43 in precisely the same
manner! The backlight works, a pop is audible when the scanner is
powered up, but all CPU functions are dead. No speaker audio, no
LCD activity, etc. The most I can make of it is the AA batteries
I temporarily placed in the scanner (to replace rechargables that
had gone dead) forced too much juice up the scanner's yingyang.

Your friend wouldn't have been at the San Luis Obispo, CA train
terminal when this happened, was he? Maybe if he was, we could
pass this off as The Curse of The Amtrak Conductors Who Hate Train
Passengers Listening to Their Personal Communications. <g>

Brian

If the scanners have a CPU reset proceedure, try that first. If not,
try removing and reinstalling the lithium backup battery. And if that
doesn't work, the CPU my be fried.

Eric N7DLV

5377. FS. Vibroplex Red Bug Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: reeldive@aol.com
Message-ID: <1998052310304000.GAA21201@ladder03.news.aol.com>
Source record: 143318

See my vibroplex keyer on ebay. Very low reserve.
item# 14955765

5378. Re: FS:WIN95 OSR2.1 with USB

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Patrick Wilson <pw@i2020.net>
Message-ID: <6k68fm$rv81@news.i2020.net>
Source record: 143319
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Doesn't take long to find the smartassin the group. Go ahead, send me 40
bucks and see what you get back. I dare you......(grin).

KD1PL@nationlink.com wrote in message <6k5ari$sg4$1@supernews.com>...
>Lets see:
>
> 6 of them you have
>for $50 each?
>
>but all of them for $40
>
>wow!
>
>Sounds like volume discount in a non-linear equation
>
>Greg
>
>Patrick Wilson wrote in message <6jnulj$ok01@news.i2020.net>...
>>I have six in shrink wrap....shipped to you for 50.00 bucks.....buy them
>all
>>and you get them for
>>40.00 plus shipping.
>>
>>N5PW
>>
>>
>
>

5379. Re: Hams approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Burt <burt@imfamous.com>
Message-ID: <6k68qchji1@as1000.javanet.com>
Source record: 143320
Cross-posted to: rec.radio.amateur.antenna,rec,radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

James F. Mayer wrote in > Burt has no guts to post his drivel on an appropriate news group
>where he knows that he will be torn to shreds. There are plenty of
>hams over at TPG for him to vent on. It is he that is the wimp and
>without guts. I invited him over the last time he posted his rant and
>I see that he hasn't had the balls to show up.

Where do you want me to go?

Burt

5380. Re: Hams DO NOT approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Burt <burt@imfamous.com>
Message-ID: <6k68sgjre1@as1000.javanet.com>
Source record: 143321
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

SCO wrote in message <3566fe37.10594526@news.mindspring.com>...

>>: One again guns are responsible for student deaths. If the gun did not
exist
>>: do you think this kid would have gone to the cafeteria and tossed
knives?
>>
>
>He would have found some other weapon!!
>I think he should be executed but I heard on the news that he would
>only get life in prision. Does Oregon not have the death penalty?

What weapon other than a gun would have done what occurred?

Burt

5381. Ham/RF stuff for sale on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: Mike#Kilo_Alpha_Tango_Zulu <mcguyver@bv.net>
Message-ID: <3566B311.1D3F84C4@bv.net>
Source record: 143322
Cross-posted to:
alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

14698919: BASE 800MHz scanner,100 ch w/cell.PRO2040
Current bid: $101.00
Auction ends on: 05/23/98 12:27:21 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=14698919

14753061: Pair (2)Motorola SP10 VHF w/PL/Synth w/cgrs
Current bid: $50.00
Auction ends on: 05/23/98 21:05:02 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=14753061

14753434: RELM WHS150 16ch/Scanning VHF radio 2batts/cg
Current bid: $81.00
Auction ends on: 05/23/98 21:08:11 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=14753434

14753666: (2) Futaba S3003 R/C Servos
Current bid: $7.50
Auction ends on: 05/23/98 21:10:10 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=14753666

14753908: (2) Large Glass Prisms -
Current bid: $1.00
Auction ends on: 05/23/98 21:12:25 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=14753908

14754186: 2 photointer. 1BANNER/1OMRON w/docs NEW
Bidding starts at: $1.00
Auction ends on: 05/23/98 21:14:53 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=14754186

5382. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-23 00:00:00 UTC
From: jjm@shore.net
Message-ID: <3566bbfc.2335971@news.shore.net>
Source record: 143323
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

On 21 May 1998 22:26:54 GMT, "The Unknown Soldier"
<unknown@spamkiller.com> wrote:

>GET THIS SHIT OFF OF REC.RADIO...., BOTH SIDES, PLEASE ! ENOUGH !

Yes please get these anonymous "unknown" characters out of here.

Jim Martin, WK1V * The only disability in life*
Lowell, Mass. * is having a bad attitude *

5383. Getting into Amateur Radio...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: "Ryan Faricy (& James Tonsager)" <jtonsa@worldnet.att.net>
Message-ID: <6k9s4i$p71@bgtnsc02.worldnet.att.net>
Source record: 143074

I am new to amateur radio (I am a scanner enthusiast), and would like a recommendation on some cheap but good handheld equipment.

Looking for:
- at least 440MHz
- new or recent handheld
- extended receive (need about 100-500MHz)
- Icom, Yaesu, Kenwood, Standard, Azden, Alinco, any well-known brand. (Kenwoods look cool...<g>) Would not prefer Radio Shack, unless they're good.
- DTMF capabilities.
- around $150.

Also, I've always wanted to know how DTMF works. I've heard you can make phone calls. Is this possible and how is it done? I've heard others on my scanner do this.

Lastly, is there an easy way to get a permit [without learning code] ? Should I get Radio Shack's book? (Here in Minnesota, a permit is also required to use a scanner in the car, so I can kill two birds with one stone.)

Thanks VERY much!
--
Ryan Faricy (& James Tonsager)
RySoft Corporation

http://ourworld.compuserve.com/homepages/rfaricy/

5384. Re: FS: TE Systems 430 amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Mike Bennett <jasonb@alaska.net>
Message-ID: <35686635.7D4A@alaska.net>
Source record: 143075

The TE systems amplifier has been sold.

5385. Icom T8A question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Charles <chjoch@ix.netcom.com>
Message-ID: <01bd874c$2fc5d340$d32dd3c6@uspppchjoch>
Source record: 143076

The Icom description of the radio says, "123 memory channels with 10 scan edges"

What are scan edges ? Does this mean the memory channels can be 'grouped' into different areas (such as a group or bank for aircraft, one for police/fire, one for repeaters, etc.) Or does it mean setting a lower and upper frequency limit, and scanning everything in between ?

Is is possible to scan through the frequencies stored in memory ?

I am thinking about buying this radio, to replace both my scanner and 2 meter HT. But I have not been able to determine the specifics of how the memories may be used.

Any information appreciated.
Thanks, Charles.

5386. FS Various books and software, check it out.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Michel Morin <morinm@csdgs.qc.ca>
Message-ID: <fi%91.70$A3.458227@carnaval.risq.qc.ca>
Source record: 143077

I have for sale various ham related books and cd's, also some software I don't need anymore. All software includes manuals. All prices include shipping. Here is the list.

Books:
Antennas and Techniques for Low Band DXing by John Devoldere $15.
Vertical Antenna by William Orr W6SAI $10.

ARRL books and CD's
Your VHF companion $5.
Your Packet Companion $5.
Vertical Antenna Classics $10.
Radio Buyers Sourcebook vol. 1 $10
VHF/UHF Radio Buyers Sourcebook $10.
Operating Manual 5th edition $15.
1998 Radio Amateur Callbook CD $30.

Non ham related software all on CD's
Microsoft Visual J++ Professional $25.
Corel Cad version 1 $50.
Norton Utilities for Windows 95 version 2.0 $25.
Comanche 3 helicopter game $15.
Activision Spycraft $15.
Tom Clancy's SSN submarine game $15.

Please inquire by email if interested.

73 de VE2CJW
morinm@csdgs.qc.ca

5387. Re: Yaesu Serial Protocol

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: gscottolson@usa.net
Message-ID: <35688408.8608919@news.earthlink.net>
Source record: 143078
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Thu, 21 May 1998 13:21:38 GMT, Jim Swenson <jswenson@nmmagic.com> wrote:

>In attempting to home brew a Basic Stamp 2 controller for Yaesu HF
>transceivers, I've come across the information that the fixed serial
>port protocol for the Yaesu (and in particular the FT-840) is
>4800,N,8,2. Yes, TWO stop bits. Is there a menu commnd accessible to
>change this to any other configuration - specifically, ONE stop bit? Is
>this a "feature" of all Yaesu HF rigs?
>
>Thanks
>Jim W7NJ
>

The FT-847 also has two stop bits, for what it is worth.
--
Scott Olson
gscottolson@usa.net

"Love, you drive me to distraction!" - David Matthews

5388. Wanted:Schematic for Daiwa CN-720 Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <1998052420500600.QAA25273@ladder01.news.aol.com>
Source record: 143079

I need the schematic and instruction sheet for the Diawa CN-720 SWR&PWR Meter....
A copy of one will do fine and will pay for shipping and copying expenses....73's

WZ1U Steve / Lakeville, Ma.

5389. TM-G707A vs. TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: malloy@execpc.com
Message-ID: <6ka2ki$oq5@newsops.execpc.com>
Source record: 143080

What are the differences between these two radios besides the display.
Looking to buy a new dual band and want the ability to recieve in vhs
both bands at the same time.

5390. Need copy of Oscilloscope Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: eddysteve@aol.com
Message-ID: <1998052421483000.RAA00516@ladder01.news.aol.com>
Source record: 143081

I posted an add asking for information or copy of manual for Bell & Howell Schools Oscilloscope and I learned that they used Heathkit scopes. So doe's anyone have a copy of the manual for a Heathkit model 10D-4540 that they could copy off for me. Willing to pay reasonable price.
Thanx Steve Reply or email eddysteve@aol.com

5391. WTB:Schematic for Hammerlund HQ 145-X

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Robert Stamper <rstamp@flinet.com>
Message-ID: <35689A44.CB7F6A49@flinet.com>
Source record: 143082

Hello and tnx for reading this.I need the schematic or the manual for
the Hammerlund HQ145X.Please let me know what you have.
Regards
Bob Stamper

5392. Mods for Yeasu FT-8100R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: jmbrown@sumter.NET
Message-ID: <001601bd8767$ea804ce0$0200a8c0@mike.sumter.net>
Source record: 143083

Does anybody have any mods for this relatively new radio?

73 de n0vnm

5393. Are there any programs to convert Schematics to Printed Circuit or Peg Board/Breadboard Design??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: John@datasafe.demon.co.uk
Message-ID: <3568a688.1547342@news.demon.co.uk>
Source record: 143084

The subject says it all really.

Are there any programs to convert Schematics to Printed Circuit or Peg Board/Breadboard Design??

I have great problem converting schematic diagrams to 'real' circuits!

Regards

John

5394. WTB: ARC-5 transmitter control box...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: duckman_osu@ionet.net
Message-ID: <3568aad7.43136934@news.ionet.net>
Source record: 143085
Cross-posted to:
rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

```
Hello, all!
Want to buy a C-29/ARC-5, BC-451A, or a CBY-23243 transmitter
control box for an ARC-5 system. Thanks!!

Dewayne "Duck" Moore WB5BNQ
duckman_osu@ionet.net
```

5395. Looking for several items

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: 73700.12@FcompuserveU.com
Message-ID: <f5GocvyfOeI8-pn2-h2csVVkiYSCd@hd74-164.hil.compuserve.com>
Source record: 143086

I have some vintage equipment that I'd like to restore and get
operational. I need any and all manuals, schematics, etc. for the
following:

Ameco VFO-621 6m/2m/220mhz VFO

Ameco TX-62 6m/2m transmitter

P & H Electronics Model 2-150 (not sure about this one. appears to be
a 2m
transmitting converter that takes 20m and upconverts to 2m)

Anything you might have on these would be greatly appreciated. I will
pay any
copying and postage costs.

Please reply to either of the following e-mail addresses:

73700.12@compuserve.com or n3jja@hotmail.com

5396. WTB:SP-940

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: "J. Daniel Bell, Jr. KC4OXP" <kc4oxp@flash.net>
Message-ID: <6kaeil$d11$1@excalibur.flash.net>
Source record: 143087
Cross-posted to: alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

MUST be in EXCELLENT Cosmetic condition as well as operating condition.

Email with Price SHIPPED!

73 Daniel KC4OXP
kc4oxp@flash.net

--
Of all the things I've lost I miss my mind the most

5397. ICOM 720 & 701 Relay Problems?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: sba3020@InfoNET.st-johns.nf.ca
Message-ID: <6kaak1$e7s$1@coranto.ucs.mun.ca>
Source record: 143088

Does anyone have any info on preventive maintenance on
the band switching relays used in both the ICOM IC-720
and IC-701?

Did ICOM Release any FIX's or Updates on this Problem?
(Any mods posted in magazines would also be helpful
on both models IC-701/IC-720). Would love to read
an article on the relay failures.

Is the relays used in the 701 the same as the 720?

My last question is what is the differences between the
ICOM IC-720 and IC-720A?

BTW> I don't have the problem but would like to know
if I can do anything to prevent it to happening
to me.

I also know of the mod on the QRZ site to replace
the relay but that don't help prevent the problem.

5398. Yaesu FT-50R v. ?? For purchase and NTIA specs

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: sidmanm@apk.net
Message-ID: <6kadqj$nke@junior.apk.net>
Source record: 143089

Greetings world,

I am a newbie to Radio, so if you don't like the stupid question, at least give me credit for checking with you pros...

I am looking to buy a Yaesu FT-50R to handle 148.150 Mhz, but don't want to plunk down the cash because NTIA is going to change the band in 2006 (2008?). While I may not be in the same radio, I don't want to force myself into an upgrade if I can avoid it, especially since the radio plus mic plus cover, plus charger...it all adds up.

So, I am looking for any knowledge that specifically points to compliance for NTIA changes, as well as capable for CAP use with appropriate authorization.

If you know of a different vendor's product that fits the bill, let me know...or if you know of any good distributors that can sell that product to me...thank you very much for your time!

Cheers,

Michael

5399. Re: Kenwood AT-200 help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: dawnw@sj.bigger.net
Message-ID: <3568C737.B33F2492@sj.bigger.net>
Source record: 143090

razzle@my-dejanews.com wrote:

> i would like to know the procedure to measure my power and swr with an at-200
> tuner and also if the antenna goes into the input plug on the back , or into
> one of the antenna 1, antenna2 , plugs ??
>
> please , any help appreciated....
>
> thanks ,
> Darren

The Input connector goes to the Transmitter.The Ant 1, 2, 3, connectors go to the Antenna.

To measure SWR:
1. Flip POWER/SWR switch to SWR.
2. Flip CAL/SWR switch to CAL
3. Key Transmitter.
4. Adjust CAL potentiometer to full scale deflection on the meter (CAL on the red scale)
5. Flip CAL/SWR switch to SWR
6. Read the SWR on the meter (on the Red Scale)

To Measure Power:
1. First Measure SWR as described above.
2. Flip POWER/SWR switch to POWER.
3. Flip the FWD/REF switch to FWD to measure Forward Power.
4. Flip the FWD/REF switch to REF to measure Reflected Power.

Note that you can measure these quantities with or without the Matching Network, depending upon which ANT selection is made.

--
Dick

5400. Re: Are there any programs to convert Schematics to Printed Circuit or Peg Board/Breadboard Design??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: commboss <commboss@myriad.net>
Message-ID: <6kacju$b9c$1@news2.myriad.net>
Source record: 143091

snip

>
>Are there any programs to convert Schematics to Printed Circuit or Peg
>Board/Breadboard Design??
snip

often the foil run (the pattern of the foil on the PC board) will be in the
full tech man.

I use a cannon 4000 series color printer, on to a clear piece of plastic.
(note the negative/ positive switch)

then do a standard photo etching to remove unwanted copper

KD5DGS Scot in Huntsville Texas

Ya know I used to work at NASA, .. back when we HAD a SPACE PROGRAM

5401. Re: VX-10 Question.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Iluv2way <bednark@garden.net>
Message-ID: <6kajra$b8u$1@news10.ispnews.com>
Source record: 143092

Dave,
The VX-10 requires totally dofferent software to program. Hope this helps.

Kevin

Dave wrote in message <35682137.1546403@netnews.voicenet.com>...
>Does anyone have a VX-10 ?
>
>I have a 50R. The VX-10 looks just like it, might even be the same
>radio.
>
>I am wondering what software I need to program it. Can I use the same
>as the 50R ?
>
>Thanks
>
>Dave
>
>PS: Please remove the "NOT" in the email address.

5402. Re: IC-16U to IC- 16H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: "Adnan S." <adnan@msn.com>
Message-ID: <6kajkg$r6g$1@bolivia.it.earthlink.net>
Source record: 143093

I assume you meant H16 and U16. No, you can't "use" them together. H16 is VHF land mobile radio and U16 is UHF land mobile.

Adnan, Icom America Service

Didier Mendes wrote in message <6k9s5hdid1@supernews.com>...
>I just bought two IC-16. One is an IC-16U and the other an IC-16H. Is
>there a way to modify the IC-16U to an IC-16H so they could be used
together
>?
>
>Any suggestion would be greatly appreciated.
>
>Didier
>
>

5403. Re: Shack Sale +++

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: kc7gnm@qsl.net
Message-ID: <3568d764.1334231@news.primenet.com>
Source record: 143094
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment

So why list separate prices if you don't want to sell separately?

Greg
KC7GNM

On Sun, 24 May 1998 10:02:14 -0400, Tom Repstad <rcc@together.net>
wrote:

>Oh yeah, for those of you who are interested, I'm located in the NW
>corner of Vermont.
>
>--Tom
>KB1CGA
>
>The entire shack is going... I WILL NOT SELL ITEMS SEPARATELY SO DON'T
>ASK!
>
>This is a "pick-up" only deal.. bring a good sized truck... way too much
>
>to ship (unless you want to hire a moving company to come pack it up and
>
>ship it).
>
>Kenwood TS-930SAT $750.00
>Radio Shack HTX-202 2M Handheld $100.00
>2-Extra batteries for HTX-202 $50.00
>5-Elem/2M Yagi w/Rotor $50.00
>MFJ-986 3KW Roller Inductor Tuner $200.00
>Carolina Windom 160M Antenna $100.00
>Mosley TA-33 3-Element Beam/10/15/20 $185.00
>HyGain 10/15/20 Meter Quad $60.00
>Jade/Curtis Chip Keyer w/extras $50.00
>Pair 4CX-1500B's w/1-Socket/Chimney $200.00
>Peter W. Dahl Plate Xformer 1.25KV @1+A (new) $225.00
>MFJ 16010 300W Tuner $35.00
>MFJ 1278 Multi-Mode Data Controller $100.00
>Heath HW-7 QRP Rig 10/15/20M $40.00
>Micronta Dual Tracking Adj P/S $35.00
>Astron 20A Power Supply $75.00
>Homebrew RF-Deck uses pair 4-125's $200.00
>Heathkit IM-11 VTVM $20.00
>Heathkit T3-Signal Tracer $20.00
>Heathkig IG-102 RF Signal Generator $30.00

>110V Variac $20.00
>Thoradson Plate Xformer 1.2KV @ 1A $50.00
>Heathkit DX-60B $75.00
>Heathkig HG-10 VFO $75.00
>B&K DC-30Mhz Dual Trace Scope $125.00
>MFJ 752C Sig Enhancer $40.00
>Heathkit AM-2 Swr Meter $20.00
>Kenwood TM-733A dual Band mobile $350.00
>MFJ 260C 300W Dry Dummy Load $20.00
>Heath IP-17 HV Regulated Supply $50.00
>Vibroplex "VibroKeyer" Standard $125.00
>Hand-Key -"J-38" $25.00
>Hand-Key - "J-44" $25.00
>Rohn HDBX 48ft Tilt-over tower $500.00
>Pair Collis Motorized Roller Inductors $100.00
>Arrl World Map $5.00
>Arrl USA Map $5.00
>Tons of misc stuff, big caps, transformers,
>relays, 19" Racks, misc boat anchors,
>QST magazines, & more more more$400.00
>
>
>Total Value: $4,535.00
>
>
>All of this for $3500.00 o.b.o.
>
>Reply by e-mail if interested.
>
>
>

5404. Need Help w/tk-320

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: J M Roden <jmroden@crl.com>
Message-ID: <3568AF95.6E80@crl.com>
Source record: 143095

Thanks for reading. I need help in getting a Kenwood TK-320 handheld programmed. Please e-mail direct.

5405. Icom 706 MkII HF mobile operation

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: John Timmers <john_timmers@mindlink.bc.ca>
Message-ID: <3568E01E.5F40A0BD@mindlink.bc.ca>
Source record: 143096

I just recently purchased the 706 MkII, and am in the process of installing in my pick-up. I would appreciate any ideas on what I should install, to get the best HF performance from it, while driving, etc. ie: what type of antenna, any additional amplifiers, etc.

I am contemplating an (1-60 MHz) automatic antenna tuner, with about a 9 ft long stainless steel antenna mounted to the rail of the pickup (or even the back bumper). I didn't come up with this idea myself, as I'm new to this business; this was suggested by a salesguy in a local radio shop, and it sounded the most reasonable (not necessarily the cheapest, obviously) method of getting what I want.

Would appreciate any comments or suggestions.
--
Regards

mailto:john_timmers@mindlink.bc.ca Amateur Radio: VE7JBT
Selfish Website http://mindlink.bc.ca/john_timmers

5406. Re: Hams approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: justkev@hotmail.com
Message-ID: <3568063b.3391350@news.larck.net>
Source record: 143097
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

On Sun, 24 May 1998 05:24:12 GMT, gnpulba@vpbz.HHARG.CVAT.arg
(Mercenary PGP ROT 13) wrote:

>Rick Kaumeier <rkaumeier@ten.knilhtrae> wrote:
>
>>andy wrote:
>>
>>> There are about 40,000 deaths do to DUI in the US each year. Obviously
>>> cars are the problem. Should the government come to your house and
>>> confiscate your car?
>
>> DUI...hmmm.... sounds to me as if we should ban alcohol. No alcohol, no
>>drunks, no drunk drivers, no DUI deaths. Yes, ban alcohol.
>>
>> Oh, wait. Wasn't that tried earlier this century? Anyone remember the
>>outcome?
>
>Let's ban all humans. They are the cause of all lawbreaking and
>trouble.
>--
>Read about the anti-spam boycott of amazon.com
>http://www.news.com/News/Item/0%2C4%2C17499%2C00.html

Gee, come on guys, you miss the obvious solution to this "problem".
Shoot the damned liberals who are pissing and moaning about gun
control and we'll see the end of it all.

Kevin, N1UYW

5407. My 2 cents worth

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Scott <n7zti@bigfoot.com>
Message-ID: <35690543.4D28F83D@bigfoot.com>
Source record: 143098

Just a comment here, I tried the IC-W32A at HRO and I did not like it, I decided to go with the Yaesu FT-50RHP instead, and I love it.

Scott (N7ZTI)

5408. Re: IC 706 Mk II DSP unit

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Tycho@DataComm.ch
Message-ID: <B18DEDAA96688904@line21-basel.datacomm.ch>
Source record: 143099

Dear OM,

I bought and installed the UT-106 DSP unit two weeks ago. It is not as usefull
as I hoped. The noise filter can be nice in CW, but you have to adjust it from case to case, which means that you have to switch to the DSP menu again...
The automatic notch filter can be a help in SSB, but otherwise just reduces the sound quality.

I think you can live without it. Better invest your money in a Braun HF preselector,
which improves every ham transceiver to a real 'reciever'.

73 de Juerg, HB9ECV

5409. Re: Wanted: IC-706 service manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Bart Senior <senior@snet.net>
Message-ID: <6kasqe$ptc@news2.snet.net>
Source record: 143100
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I am looking for one also.,

Thanks

Bart
KC5VUO

5410. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Isaac <kunzi@i1.net>
Message-ID: <01bd871a$abe2aa20$ce8c4ad1@home>
Source record: 143101
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Burt <burt@innocent.com> wrote in article
<6jqbed$3pj$1@as1000.javanet.com>...
>
> YCTHULHU wrote in message
> <1998051800541700.UAA24217@ladder03.news.aol.com>...
> >The 2nd amendment to the Constitution of the United States
> >says that the right to keep and bear arms SHALL NOT be
> >infringed ... that is, restricted, in ANY way.
>
>
> Total BULLSHIT
>
> Here is what it REALLY says:
> Amendment II
>
> A well regulated militia, being necessary to the security of a free
state,
> the right of the people to keep and bear arms, shall not be infringed.
>
> It says NOTHING about INDIVIDUALS, N O T H I N G .

Neither do the first, third, fourth. . .amendments.

In the first amendment, the right of the "people" to peacabley assemble applies to individuals and limits the power of any level of government. If the "people" are a collective such as the state, no one can assemble unless they are members of the national guard or other state sanctioned function.

Also, in the fourth amendment, the right of the "people" to be secure from unreasonable searches and seizures is an assertion of individual rights and a limit of all levels of government. Same for the other amendments comprising the bill of rights.

In the second amendment, the right of the "people" to keep and bear arms are an exception???? a collective right??? Think!

A state cannot have a RIGHT. States only have AUTHORITY granted to them by consent of the PEOPLE who have RIGHTs.

Read the federalist papers. They explain it all.

5411. dealer treatment of customers question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: jim <kw3u@warwick.net>
Message-ID: <3568828B.14CB@warwick.net>
Source record: 143102

Hi all;
Before I go off half cocked please let me pose
a question because maybe this is the normal practice
of Yeasu and their dealers.
Bought a FT-920 brand new from a big
advertiser in qst (not saying which one at this time)
and operated it 1/2 hour each nite for a week(work
conflicts with my fun) and on day off after 10 mins the
receiver died while listening to a qso and reading the
manual...called dealer and they had me call tech support.
nothing worked so told to send it back for repair((on my
nickel-no help for shipping even!)called the dealer and
asked for new replacement and no deal....called yeasu cust
support and same runaround, told no dealer would do that!!
So I am wondering if someone can enlighten me if
this is the deal for all dealers/manufacterers or did I
just get lucky. Being my first major purchase in many years
I cud kick myself for not asking what happens if rig dies
within couple hours.....tnx for ur input....
73's Jim KW3U

5412. ft-767gx Racal collins bird 4sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: jim <kw3u@warwick.net>
Message-ID: <35687E19.21A1@warwick.net>
Source record: 143103

��□ I am posting these items for my friend Paul K2LZS who doesn't have internet YET so you can respond with e-mail to me or call Paul at 914-856-9104 after 5pm eastern time:

Yaesu all mode transceiver
767 GX with 2 meter & six meter converter. Includes hand mike with tonepad, desk mike MD-1, all manuels, plus shop manual.Original owner, excellant condx asking $1400.

Bird 43 Powermeter with pl239 leather carry case and 9 slugs.
2-30 2500w 2-30 500w 25-60 5w 100-250 25w
100-250 50w 100-250 100w 200-500 100w
400-1000 5w 400-1000 100w
asking $450

Racal Receiver 6772.all manuals clean
rack mount $400

Dentron MT-3000A tuner clean with manual
$350

Collins 30l-1
good condition with manual $450

tnx Jim kw3u@warwick.net

HP LaserJet 4 Plus

5413. Re: inf on <1933 distanfone????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Alain Vaillancourt <valain@microtec.net>
Message-ID: <KNU91.7$A3.211192@carnaval.risq.qc.ca>
Source record: 143124

Alain Vaillancourt a écrit dans le message ...

Alain Vaillancourt a écrit dans le message ...

Alain Vaillancourt a écrit dans le message ...
i just found at a flee market a very old recever name distanfone it as 3 vernier
and 2 knob 1 for audio 1 missing? tube are 5 cx-301-a one as garanted to mai 1933
writin on it i need inf on the make?schematic are what ever if you can help
please e-mail at: valain@microtec.net my name is:alain vaillancourt from:montreal canada.

5414. Re: inf on <1933 distanfone????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Alain Vaillancourt <valain@microtec.net>
Message-ID: <ONU91.9$A3.211192@carnaval.risq.qc.ca>
Source record: 143125

Alain Vaillancourt a écrit dans le message ...

Alain Vaillancourt a écrit dans le message ...

Alain Vaillancourt a écrit dans le message ...
i just found at a flee market a very old recever name distanfone it as 3 vernier
and 2 knob 1 for audio 1 missing? tube are 5 cx-301-a one as garanted to mai 1933
writin on it i need inf on the make?schematic are what ever if you can help
please e-mail at: valain@microtec.net my name is:alain vaillancourt from:montreal canada.

5415. Re: inf on <1933 distanfone????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Alain Vaillancourt <valain@microtec.net>
Message-ID: <QNU91.10$A3.211192@carnaval.risq.qc.ca>
Source record: 143126

Alain Vaillancourt a écrit dans le message ...

Alain Vaillancourt a écrit dans le message ...
i just found at a flee market a very old recever name distanfone it as 3 vernier
and 2 knob 1 for audio 1 missing? tube are 5 cx-301-a one as garanted to mai 1933
writin on it i need inf on the make?schematic are what ever if you can help
please e-mail at: valain@microtec.net my name is:alain vaillancourt from:montreal canada.

5416. Re: inf on <1933 distanfone????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Alain Vaillancourt <valain@microtec.net>
Message-ID: <SNU91.11$A3.211192@carnaval.risq.qc.ca>
Source record: 143127

Alain Vaillancourt a écrit dans le message ...

Alain Vaillancourt a écrit dans le message ...

Alain Vaillancourt a écrit dans le message ...
i just found at a flee market a very old recever name distanfone it as 3 vernier
and 2 knob 1 for audio 1 missing? tube are 5 cx-301-a one as garanted to mai 1933
writin on it i need inf on the make?schematic are what ever if you can help
please e-mail at: valain@microtec.net my name is:alain vaillancourt from:montreal canada.

5417. Re: icom ic-756 vs ts-870

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Louis Sica <lsica@visi.com>
Message-ID: <3568199E.4FFD@visi.com>
Source record: 143128

Harris Leck VK4CWT wrote:
>
> TS-870s also has transmit audio adjustment. See menu items

> ****25 and 26 (processor), 29, 30, and 31 (tx equalization)*****.

(recursive replies snipped, emphasis mine)

I also like the idea of the 756's more "intuitive menus" over the 870.
I do stand corrected about the transmit audio adjustment, though ;)

Louis Sica
AC0X
lsica@visi.com

5418. Drake List?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: ki3b@aol.com
Message-ID: <1998052413105000.JAA16744@ladder01.news.aol.com>
Source record: 143129

Hi,

Does anyone have the subscription address of the Drake e-mail list?

Thanks,

Joe KI3B

5419. FS or Trade: Camcorder

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: "Dr. Al Link" <al.link@worlnet.att.net>
Message-ID: <6k96r9$lh2@bgtnsc02.worldnet.att.net>
Source record: 143130

I have a Sharp VC-C10 color camcorder to sell or trade. The camera is in good condition and has a new battery. It comes in its own carry case and is ready to use. This is the larger type camcorder that used standard VHS video tapes, not the small size tapes that need conversion.

The camera has a 9-54mm 1:1.4 auto focus zoom lens, built in mic., carry handle and carry strap. Also a swing up viewer. An adaptor is provided so you can play the tape through your TV without needing a VCR player. Very handy. Of course, you can play the scene through the view finder but not in color.

I would like to trade this for useful ham gear. I could use a small 2M HT, HF antennas, Mobile
equipment, test equipment, what have you.

Will I sell it? Sure. It is worth a hundred or so. Make an offer.

Thanks,

AL

5420. FS: TL-922 QSKed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Gerry Smith <w6ter@worldnet.att.net>
Message-ID: <6k97uf$83u@bgtnsc03.worldnet.att.net>
Source record: 143131
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a Kenwood TL-922A with 10 meters. It also has the AG6K mods so it is full QSK (quiet). The mods are fully documented. Spare 3-500Z and spare Jennings relay (the RF switching relay for QSK). Have both Operator manual and a copy of the Service manual. Prefer pickup in the New York City area, will drive some reasonable distance to meet. $1,000.

Gerry
W6TER

5421. SGC SG-500 Amp exp?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Gerry Smith <w6ter@worldnet.att.net>
Message-ID: <6k98ar$83u@bgtnsc03.worldnet.att.net>
Source record: 143132

Does anyone have experience with the SGC SG-500 SmartPowerCube amplifier? If so, wonder what your experience is? How is SGC to work with?

Gerry
W6TER

5422. Re: Shack Sale +++

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <35682866.1865D49E@together.net>
Source record: 143133
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment

Oh yeah, for those of you who are interested, I'm located in the NW
corner of Vermont.

--Tom
KB1CGA

The entire shack is going... I WILL NOT SELL ITEMS SEPARATELY SO DON'T
ASK!

This is a "pick-up" only deal.. bring a good sized truck... way too much

to ship (unless you want to hire a moving company to come pack it up and

ship it).

Kenwood TS-930SAT $750.00
Radio Shack HTX-202 2M Handheld $100.00
2-Extra batteries for HTX-202 $50.00
5-Elem/2M Yagi w/Rotor $50.00
MFJ-986 3KW Roller Inductor Tuner $200.00
Carolina Windom 160M Antenna $100.00
Mosley TA-33 3-Element Beam/10/15/20 $185.00
HyGain 10/15/20 Meter Quad $60.00
Jade/Curtis Chip Keyer w/extras $50.00
Pair 4CX-1500B's w/1-Socket/Chimney $200.00
Peter W. Dahl Plate Xformer 1.25KV @1+A (new) $225.00
MFJ 16010 300W Tuner $35.00
MFJ 1278 Multi-Mode Data Controller $100.00
Heath HW-7 QRP Rig 10/15/20M $40.00
Micronta Dual Tracking Adj P/S $35.00
Astron 20A Power Supply $75.00
Homebrew RF-Deck uses pair 4-125's $200.00
Heathkit IM-11 VTVM $20.00
Heathkit T3-Signal Tracer $20.00
Heathkig IG-102 RF Signal Generator $30.00
110V Variac $20.00
Thoradson Plate Xformer 1.2KV @ 1A $50.00
Heathkit DX-60B $75.00
Heathkig HG-10 VFO $75.00
B&K DC-30Mhz Dual Trace Scope $125.00
MFJ 752C Sig Enhancer $40.00
Heathkit AM-2 Swr Meter $20.00
Kenwood TM-733A dual Band mobile $350.00
MFJ 260C 300W Dry Dummy Load $20.00
Heath IP-17 HV Regulated Supply $50.00

Vibroplex "VibroKeyer" Standard $125.00
Hand-Key -"J-38" $25.00
Hand-Key - "J-44" $25.00
Rohn HDBX 48ft Tilt-over tower $500.00
Pair Collis Motorized Roller Inductors $100.00
Arrl World Map $5.00
Arrl USA Map $5.00
Tons of misc stuff, big caps, transformers,
relays, 19" Racks, misc boat anchors,
QST magazines, & more more moreï¿½ $400.00

Total Value: $4,535.00

All of this for $3500.00 o.b.o.

Reply by e-mail if interested.

5423. Re: IC-W32A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: rrickets@ix.netcom.com
Message-ID: <35682593.4565175@nntp.ix.netcom.com>
Source record: 143134

On Sat, 23 May 1998 10:55:54 -0500, "Don Wolfe" <qdw@m8.sprynet.com>
wrote:

>
>My old 2 meter HT died recently and I decided to buy a 2m/70cm dualband HT.
>From my research I believe the ICOM IC-W32A is my best bet. It has all the
>features I want and more.
>
>I have kept an eye on this Newsgroup for comments about the radio and I have
>heard only one complaint. That being that the front end will get overloaded
>easily if you hook up a +gain antenna in place of the one that comes with
>it. I also heard a ham on a local repeater with an IC-W32A complaining of
>excessive intermod in urban areas, and his problem was solved (or at least
>lessened) by using the antenna that came with the radio. I guess you could
>say that due to the extended receive capabilities of the radio it does a
>poor job of rejecting those unwanted signals.
>
>I would appreciate any comments on the radio pro or con. And if you believe
>another radio is better I would appreciate knowing what it is and why you
>think it is better.
>
>Thanks in advance for you comments.
>
>
>Don - KM5BP
>
>
>
>

Don, I have had one for a couple of months now and I live in the
Dallas-Ft Worth metro area. I've used both the standard antenna that
comes with it and also the MFJ long duckie (model number forgotten,
but it's the one that costs $19.95).

In all cases, I've noticed no problems with intermod, either working
direct or through the repeater. However, my mobil and base rigs are
also dual-banders and run gain antennas. I've had moderate to severe
intermod problems with the mobil rig, and I suspect that if went to a
straight quarter-wave antenna, they would lessen.

The point here is that in an urban area, a gain antenna of any sort is
an invitation to intermod, regardless of the rig you are running. And
in the case of HT's or mobils, the front-ends are quite sensitive, and
thus are more prone to intermod problems.

Knowing all this, I generally always use the duckie only in town on the HT, and probably could get by just fine with a quarter wave on the mobil.

When travelling or working an event away from town, then the gain antennae are a better choice.

Hope this helps...

Ron KD5EFD

5424. Re: Drake List?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <356827CB.766D@ix.netcom.com>
Source record: 143135

KI3B wrote:
>
> Hi,
>
> Does anyone have the subscription address of the Drake e-mail list?
>
> Thanks,
>
> Joe KI3B

Hi Joe -- have you seen the Drake List page at URL:
http://www.min.net/%7Ethom/drakelist/index.html

More Mail Lists at URL:
http://www.ac6v.com/pageae.html

73
Rod in San Diego
--
AC6V INDEX TO DX AND HAM RADIO
FEATURING 70 PAGES AND 2000 LINKS
http://www.ac6v.com/ -- Home Page
http://www.ac6v.com/pageas.html -- Alphabetical Index

5425. FS: Kenwood 850S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Glenn Stokes kd6dap <kd6dap@earthlink.net>
Message-ID: <356823E2.3DADCC93@earthlink.net>
Source record: 143136

Kenwood TS-850S/AT Mint condition Microphone, Operator
and service manuals. CW/SSB filters, Non-smoker. $1,000.
or Best offer Shipped USA..
email kd6dap@earthlink.net shipp from Whittier CA.
Yes I drop the price

--
Glenn Stokes KD6DAP
Members of ROC and SCRA
Billy W. Stokes NAR #72262 TAR #6079
Donald Stokes NAR #71667 TAR #6080 Level 1

http://home.earthlink.net/~kd6dap/

Email kd6dap@earthlink.net

5426. FS or Trade: Camcorder (Corrected Email address)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: "Dr. Al Link" <al.link@worldnet.att.net>
Message-ID: <6k99t8$46l@bgtnsc02.worldnet.att.net>
Source record: 143137

I have a Sharp VC-C10 color camcorder to sell or trade. The camera is in good condition and has a new battery. It comes in its own carry case and is ready to use. This is the larger type camcorder that used standard VHS video tapes, not the small size tapes that need conversion.

The camera has a 9-54mm 1:1.4 auto focus zoom lens, built in mic., carry handle and carry strap. Also a swing up viewer. An adaptor is provided so you can play the tape through your TV without needing a VCR player. Very handy. Of course, you can play the scene through the view finder but not in color.

I would like to trade this for useful ham gear. I could use a small 2M HT, HF antennas, Mobile
equipment, test equipment, what have you.

Will I sell it? Sure. It is worth a hundred or so. Make an offer.

Thanks,

AL

5427. PARTS FOR TS930

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: ktheo7707@aol.com
Message-ID: <1998052414185300.KAA17025@ladder03.news.aol.com>
Source record: 143138

I AM LOOKING FOR AN RF AND FINAL UNIT FOR A TS930.
73 THANKS
KARL K2CWT

5428. Manual for FT1000-D Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: wa2rsx@worldnet.att.net
Message-ID: <6k9amm$gmi@bgtnsc03.worldnet.att.net>
Source record: 143139

Hello Group:

I am interested in hearing comments/opinions about usefullness of the Yaesu service manual for a FT1000-D.

Is the manual for the FT1k-D model different than the manual for the straight FT1k model?

I have suspicion of need for calibrating master oscillator in my 1k-D radio, and wonder what the service manual states as procedure to be used and if there is external equipment needed for MO adjustment?

Thanks in advance,
73s,
Vince

5429. Manual for FT1000-D Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: wa2rsx@worldnet.att.net
Message-ID: <6k9amn$gmi@bgtnsc03.worldnet.att.net>
Source record: 143140

Hello Group:

I am interested in hearing comments/opinions about usefullness of the Yaesu service manual for a FT1000-D.

Is the manual for the FT1k-D model different than the manual for the straight FT1k model?

I have suspicion of need for calibrating master oscillator in my 1k-D radio, and wonder what the service manual states as procedure to be used and if there is external equipment needed for MO adjustment?

Thanks in advance,
73s,
Vince

5430. Doc for MMT432/28 Microwave Modules Ltd

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: marwynn@phoenix.net
Message-ID: <ccW91.7656$wM5.6456207@news.giganews.com>
Source record: 143141

I bought a Microwave Moudles LTd MMT432/28 transverter at Dayton this year. I got a small about of documentation with it. I am looking for more information about it.

1. Was this a kit or an assembled transverter when they were being sold?
2. Does anyone have any information on them?
3. Did anyone buy them out and start making them under another name?

Any assistance with this would be apprecitaed. Thanks in advance for any help that you can be.

Thanks

Marwynne Kuhn

WB5PWG

http://WWW.CLARC.ORG Clear Lake Amatuer Radio Club
E-Mail: WB5PWG@CLARC.ORG

5431. Re: AGRELO Engineering Doppler finders: Think Twice!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <6k9a27$6b$1@news.iquest.net>
Source record: 143142
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.design,rec.models.rockets

>: >Neither UPS, FedEx or TNT have been able to find a parcel originating
>: >from his zip code going to Spain, so I am sure it has not been sent.
>:
>: Neither UPS or Fedex can track a package this way. Absence of proof is
not
>: proof of absence.
>
>And, just why can't they do so? The tracking is from depot to depot, so it
>is UPS or FedEx equipment that does the tracking.

Ask 'em. I have. They can't (or won't) attempt to track anything without a
tracking number.
Even in cases where it would have been surely the ONLY package from zip A to
zip B.

5432. FS: UHF Repeater Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: mfunaro@worldnet.att.net
Message-ID: <6k9b5r$6tf@bgtnsc02.worldnet.att.net>
Source record: 143143

Hello, I have for sale a TE Systems 100 watt out UHF repeater amp in
very good condition. $250 shipped.
73, Mike N0XD
mfunaro@worldnet.att.net

5433. FS: Kenwood AT-230

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Richard Donahue <rdonahue@cam-walnet.com>
Message-ID: <35682EA3.1D8B@cam-walnet.com>
Source record: 143144
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

This antenna tuner is in excellent condition and works great. I'm only
selling because I need the money. Asking $175 plus actual shipping cost.
E-mail rdonahue@cam-walnet if interested.
Tnx and 73.
--
Richard Donahue (KC0CHJ)
Owner
EBS & DakotaMade.com
Pierre, South Dakota
http://www.DakotaMade.com/ mailto:rdonahue@cam-walnet.com

5434. Icom w32-a

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: lmgus@swbell.net
Message-ID: <356834e9.403058669@news.swbell.net>
Source record: 143145

Hello I am looking at buying the Icom W32-A. Have asked several questions and got some answers, But I have yet another. I am looking at joing races and ares. I have seen that several people have asked about mods for their radios when joing these groups. What mods are availiable for the W32-A concerning ares, races, and the CAP RO.

Thanks for ther help.

5435. F.S. Yaesu VFO FV-102DM Digital

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <1998052415055200.LAA24811@ladder01.news.aol.com>
Source record: 143146

Yaesu VFO FV-102 DM $265.+Shp.
Has a Few marks Front is Excell. w/manual
This Equipment is Guarantee as Described or your Money Back Minus Shipping
Ken (WN9N) 815-478-5109 kcoin@aol.com

5436. ICOM T8 problems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Chris Boone <cboone@earthlink.net>
Message-ID: <356834C0.7CEA@earthlink.net>
Source record: 143147
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I have found a MAJOR flaw with the ICOM T8....the battery
clip breaks ALL TOO EASILY....I lost BOTH of my batteries in 2
days...including the new BP200 I got at Dayton (and they are hard
to get!)....trouble is they use plastic in a flex area...and
the torque at that spot is more than the plastic can handle
and it breaks straight across.....(just at the top of the curve
if you look at the battery sideways!)...did it on both at the SAME spot!

I called ICOM and told them this was idiotic.....
this is a POOR design.....they should have used METAL there
as the spring NOT plastic OR made it a SLIDING clip NOT
a bending one....ICOM IS supposively sending me replacements free of
charge....BUT I cannot use my HT until then.....and what if THOSE
break????? THEN what????? I CALL on ICOM to issue a RECALL on all
batteries and replace them with a NEW and stronger design....ALSO,
change the CHARGING port to the BATTERY, NOT the HT!!! I cannot use
the wall charger unless the battery is connected to the radio...that
sucks!!!! The radio is GREAT....but ICOM sure didn't do its homework
totally on the battery system! Cmon, guys, time to fix it is NOW or else
lots of people will be pissed!!!

If you own a T8 and have had the battery clip break, I want to know...
also lets write ICOM and demand a better battery clip......(BTW I
tried glueing the clip back using SuperGlue...the glue held...until I
either put the battery in or tried to unlatch it...depending on my luck!
too much torque stress at that point for it to handle....period!)

Chris
WB5ITT

5437. Re: Hams finally explained.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: jjm@shore.net
Message-ID: <356835cd.4989882@news.shore.net>
Source record: 143148
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

On Sat, 23 May 1998 08:08:33 -0400, "Burt" <burt@imfamous.com> wrote:

>Genie
>
> A man found a bottle and was dusting it off when a genie
>appeared. The genie said, "I will grant you only one wish, what will it
>be?" After thinking a moment the man said, "Well, I have plenty of
>money, a nice house and a wonderful family, but there is one thing I
>would like to have: a vacation. I know, I would like to go to Hawaii,
>but I don't like to fly, and boats make me sick. What I want you to
>do is to build a bridge from California to Hawaii so that any time I
>want to go there I can drive." The genie replied, "WOW, do you
>realize what a tremendous request that is? That is over a thousand
>miles and across probably the deepest part of the Pacific ocean. Can you
>comprehend how much steel and concrete that would take? That would be a
>tremendous undertaking. Are you sure there isn't something else you
>would like to wish?" The man thought for a minute and said, "Yes. Please
>explain hams to me. They are so boring, they repeat things, they repeat things,
> they repeat things, they repeat things, they repeat things, they repeat things,
>they repeat things, they repeat things, they repeat things, they repeat things,
>they repeat things, they repeat things, they repeat things, they repeat things,
>they repeat things, they repeat things, they repeat things, they repeat things,
>they repeat things, they repeat things, they repeat things, they repeat things,
>they repeat things, they repeat things, they repeat things, they repeat things,
>they repeat things, they repeat things, they repeat things, they repeat things,
>they repeat things, they repeat things, they repeat things, they repeat things,
>they repeat things, they repeat things, they repeat things, they repeat things,
>they repeat things, they repeat things, they repeat things,they never
>show any guts and they hide behind their mikes. How can anybody have a
>life like that? The genie replies
> "Will that be 4 or 6 lanes."

Jim Martin, WK1V * The only disability in life*
Lowell, Mass. * is having a bad attitude *

5438. F.S. Zenith Royal 7000-1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <1998052415155100.LAA25606@ladder01.news.aol.com>
Source record: 143149

Zenith Royal 7000-1(Blue)Very Clean Chrome strip on top of handle Missing
$250. +Shp. (Posted 5/24/98)
This Equipment is Guarantee as Described or your Money Back Minus Shipping
Ken (WN9N) 815-478-5109 kcoin@aol.com

5439. FS:Pro 2006

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Patrick Wilson <pw@i2020.net>
Message-ID: <6k9div$t1v1@news.i2020.net>
Source record: 143150
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have two of these and would like to sell one. Price is 350.00 firm and I pay shipping. Condition is excellent. Non-smoker. Need some cash for a tower project.

Comes with the antenna and operating manual.

7 3

k4ow (formerly n5pw)

Patrick Wilson

5440. tubes for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: dj2001@aol.com
Message-ID: <dj2001-ya02408000R2405981058510001@news.isd.net>
Source record: 143151
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.swap

I have a number of tubes still in original boxes, some of the tubes are 6L6Y, 6L6WGY, 832, 4E27, 3CX3000A7 (pull), 4-400, 3 ea 4-400 pulls, 829, 807, 4-250, 4-65, 3CX1500 pull. numerous other receiving type tubes such as 6AK5's ect.

Quite an assortmant

Dale J.
K9VUJ
e-mail: dj2001@isd.net

5441. Re: New Yaesu Mini Mobile HF RIG. FT-100 (Jpeg attached) 1/1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Tamarack Greenman <tamarack@cei.net>
Message-ID: <356839E8.5D5DBA31@cei.net>
Source record: 143152
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap
Body handling: Binary attachment payload not displayed: vcard.vcf

It scares me <G>
I hate to own a rig I can't work on. And I doubt I would work on one of these ;-)

But with the car getting smaller and having less space for a rig I can't fight it.
I have an Alinco TX-70 now, so who knows.

Tom AA1ID

[One or more binary attachments are retained only in the source text.]

5442. Re: handheld in car

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: bobw@col.hp.com
Message-ID: <6k9fobqhh1@nonews.col.hp.com>
Source record: 143153

clintbrad4d@earthlink.net wrote:

: > An external antenna deals with that.

: EXCELLENT advice - an external antenna makes a world of difference!

: > The more pressing problem is not enough
: > power. You'll make everyone monitoring the repeaters unhappy with your
: > scratchie fading signal. 35-45 watts will cure that.

: QUESTIONABLE advice <grin>. We don't know what's happening for this gentleman
: in his neck of the woods to be able to make that suggestion for him.

: For example, I live in a Southern california valley where i can his all I need
: to with a single watt or so to hit scores of repeaters.. I don't mean to brag
: - but I just happen to live in a very repeater-rich area. So I do not need
: "35-45 watts" to accomplish anything!

: So let's tell gary to JOIN his local Amateur radio Club - and discover what's
: happening in his area. THERE he will receive excellent advice from those
: performing the same types of communicating that he desires!

I think the point is that for general amateur operation in
a variety of conditions, the 1 or 2 watts of RF power can
be a limitation. Hams have a habit of pushing the range of
their communications. Also, keep in mind that some people actually
operate simplex and don't always rely on the good work
of the local repeater groups.

And, by the way, if you are implying that Gary is a not-very-informed,
inexperienced amateur radio operator, you are barking up the wrong antenna.

Bob KB0CY

5443. Re: Frequency coverage of 70 cm FM handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: bobw@col.hp.com
Message-ID: <6k9gk2qhh2@nonews.col.hp.com>
Source record: 143154

Dick Grady (grady@mdc.net) wrote:
: I've decided to buy a 2m/70cm FM handheld transceiver. Looking at the
: specs of some of the competing models, I noticed that none of the radios
: transmit on the entire 420 to 450 MHz band. The transmit range of the
: Kenwood TH-G71A and the ADI AT-600 is 430 to 450, while the Alinco DJ-G5TH
: is 438-450 and the Icom IC-W32A is 440 to 450.

: I'm trying to figure what Tx range I should insist on. I understand about
: the ARRL band plans. Repeater inputs and outputs are in the 440 to 450
: range, which is probably what Icom is targeting. But 435 to 438 is for
: satellite, and they use FM. And 432.1 to 432.3 and 432.4 to 433.0 are for
: "mixed mode and weak-signal work"; couldn't FM be a part of "mixed
: signal"? And H-Ts have weak signals.

Dick,
For most amateur operation on 70 cm FM in the US,
440 to 450 MHz will be just fine.
Some exceptions I can think of are:
- FM satellite opearation (AO-27)
- repair and maintenance of repeater links below 440 MHz
- operating in other countries that have different
band plans (Japan, for example).

Many/most of these radios can be modified to transmit down to
430 MHz. However, good amateur practice is to NOT operate
FM in the weak-signal portions of the band.

Bob KB0CY

5444. VHF Skip Loggings

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Brian Webb <102670.1206@CompuServe.COM>
Message-ID: <#VIDGxyh9GA.173@nih2naac.prod2.compuserve.com>
Source record: 143155
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

If you're interested in hearing distant stations above 30 MHz, check out my web page at

http://ourworld.compuserve.com/homepages/rawhide_home_page

and go to the page titled "VHF Skip Loggings". This page is currently under construction, but it's already usable. I'll be adding to this page over the next several months, so you might want to visit it from time to time.

Regards,

Brian Webb, KD6NRP
Thousand Oaks, California

5445. tubes for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: dj2001@aol.com
Message-ID: <dj2001-ya02408000R2405981106040001@news.isd.net>
Source record: 143156
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.swap

I have a number of tubes still in original boxes, some of the tubes are 6L6Y, 6L6WGY, 832, 4E27, 3CX3000A7 (pull), 4-400, 3 ea 4-400 pulls, 829, 807, 4-250, 4-65, 3CX1500 pull. numerous other receiving type tubes such as 6AK5's ect.

Quite an assortmant

Dale J.
K9VUJ
dj2001@isd.net

5446. Re: Shack Sale +++

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: w2vos@aol.com
Message-ID: <1998052416225600.MAA27022@ladder03.news.aol.com>
Source record: 143157
Body handling: HTML body converted to readable text

>The entire shack is going... I WILL NOT SELL ITEMS SEPARATELY SO DON'T

>ASK!

>

>This is a "pick-up" only deal.. bring a good sized truck... way too much

>

>to ship (unless you want to hire a moving company to come pack it up and

>

>ship it).

>

>Kenwood TS-930SAT $750.00

>Radio Shack HTX-202 2M Handheld $100.00

>2-Extra batteries for HTX-202 $50.00

>5-Elem/2M Yagi w/Rotor $50.00

>MFJ-986 3KW Roller Inductor Tuner $200.00

>Carolina Windom 160M Antenna $100.00

>Mosley TA-33 3-Element Beam/10/15/20 $185.00

>HyGain 10/15/20 Meter Quad $60.00

>Jade/Curtis Chip Keyer w/extras $50.00

>Pair 4CX-1500B's w/1-Socket/Chimney $200.00

>Peter W. Dahl Plate Xformer 1.25KV @1+A (new) $225.00

>MFJ 16010 300W Tuner $35.00

>MFJ 1278 Multi-Mode Data Controller $100.00

>Heath HW-7 QRP Rig 10/15/20M $40.00

>Micronta Dual Tracking Adj P/S $35.00

>Astron 20A Power Supply $75.00

>Homebrew RF-Deck uses pair 4-125's $200.00

>Heathkit IM-11 VTVM $20.00

>Heathkit T3-Signal Tracer $20.00

>Heathkig IG-102 RF Signal Generator $30.00

>110V Variac $20.00

>Thoradson Plate Xformer 1.2KV @ 1A $50.00

>Heathkit DX-60B $75.00

>Heathkig HG-10 VFO $75.00

>B&K DC-30Mhz Dual Trace Scope $125.00

>MFJ 752C Sig Enhancer $40.00

>Heathkit AM-2 Swr Meter $20.00

>Kenwood TM-733A dual Band mobile $350.00

>MFJ 260C 300W Dry Dummy Load $20.00

>Heath IP-17 HV Regulated Supply $50.00

>Vibroplex "VibroKeyer" Standard $125.00

>Hand-Key -"J-38" $25.00

>Hand-Key - "J-44" $25.00

>Rohn HDBX 48ft Tilt-over tower $500.00

>Pair Collis Motorized Roller Inductors $100.00

>Arrl World Map $5.00

>Arrl USA Map $5.00

>Tons of misc stuff, big caps, transformers,

>relays, 19" Racks, misc boat anchors,

>QST magazines, & more more moreï¿½ $400.00

>

>

>Total Value: $4,535.00

>

>

>All of this for $3500.00 o.b.o.

Kind of foolish not to seperate items don't you think?

5447. Re: Hams approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Boink <NOSPAMkaminski@teleport.com>
Message-ID: <01bd8732$e26ab340$57aacacc@default>
Source record: 143158
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

I'm from Oregon... I don't approve of shootings, and I'm completely opposed to guns. :-) Let's not generalize (despite our attempt a fomenting dialogue).
--
MARK

If you choke a smurf, what color does it turn?

5448. FS: Icom IC-207H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: lps1@earthlink.net
Message-ID: <MPG.fd204516af77e399896bf@news.earthlink.net>
Source record: 143159

FS: Icom IC-207H
2 Meter/440 MHz Super Compact Dual Bander
Dual Bands at a Single Bander Price!
Dimensions: 5.5 (W), 1.6 (H), 8.4 (D), 3.1 lb
Faceplate Dimensions: 4.5
45 Watts of Power on VHF, 35 Watts on UHF
Works One Band at a Time! Switch Between Bands with a Touch of the Large
Blue Button
Transmit 144-148 MHz and 440-450 MHz
Wideband Receive includes Air Band: 118-174 MHz, 440-450 MHz
9600 Baud Packet Ready 6-Pin Connection Point on the Back Panel
CTCSS Encode/Decode
162 Memory Channels
Auto Repeater Function
Multi-Function Backlit Remote Control Microphone
Optional Wireless Microphone
4 Power Settings Per Band
Big Dials, Big Keys, Big, Bright Display = Easy to Use on the GO!
Cloneable with Optional Software and Cloning Cable
I have the software, no cable
Used in home only.

8 Months old

$300 plus shipping

E-mail or call 281-487-5845

5449. Re: FS: Vintage Collins 51S-1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Doran Platt <jeepp@erols.com>
Message-ID: <35684FCC.CEFD96B3@erols.com>
Source record: 143160

rugby@hicom.net wrote:

> Is the 51S1 still available? Alaso is the radio a 120 V or 24 V model
> Thanks Bill

Yes they are and they will ops on 115/220VAC. Cost condition/emblem:

$600-$1500 (Unless the seller is on controlled substances,
etc.)

5450. Re: Installing HF Mobile in Toyota PU

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <35684FD7.7668@ix.netcom.com>
Source record: 143161

Bart Hackemack wrote:
>
> I am in the process of installing HF in my 1992 Toyota PU and having one
> heck of a time trying to elliminate ignition noise. Here's what I've
> done:
>
> - Changed ignition wires using suppression cables
> - Changed plugs, resister plugs were used
> - Replaced distributer cap and rotor
> - Bonded bumbers to frame w/grounding strap
> - Bonded exhaust pipe in front and rear to frame w/grounding strap
> - Bonded motor to frame by using a grounding strap to "jumper" my motor
> mount
> - Replaced factory ground? wire from back of motor to firewall.
> Previously, this was a 14ga wire, well worn
> screwed to the firewall without removing paint.
> - Grounded antenna mount directly to frame w/grounding strap
> - Bonded hood to frame w/grounding strap (Removed paint under bolts
> too)
> - Bonded block to firewall in three places w/grounding strap (Removed
> paint too)
> - Removed paint at points the battery is grounded to the firewall
> - Placed a .5 coaxial capacitor in the primary coil wire from the
> ignition
> - Ensured the coil mount was securely grounded to the firewall by
> removing
> paint under the mount.
>
> (Grounding straps have been built from 1" copper braid with heavy duty
> terminal lugs soldered to them
> for attaching to various auto components)
>
> I still get ignition noise in my ic-706 when the engine is under load.
> If it is just idling or reving the
> engine with the PU at rest no problem. Accellerate under normal road
> conditions and the familiar
> pop, pop, pop of ignition noise cuts right through the noise blanker.
>
> What experience does any have regarding successfully installing HF in
> Toyota PU's???
>
> Thanks in advance for your thoughts and assistance...
>
> --

> Bart Hackemack
> hackembl@ix.netcom.com
> TRA #5213
> KN6PL
Hi Bart
You have nearly built a new car. Your problem is more likely in the 12V IC Regulator and wires going to it. This is hidden usually in the trunk area behind the walls and near the computer. This has been a problem in the Toyotas from 85 on. You can try building a metal enclosure around both the computers and the 12V IC regulator also wrap the lines with shield. Get an HT and place it near all the different devices like the wiring and the alternator, check fuel systems and the ECU. Also check to see if the noise is in the DC lines or is it RF by taking off your antenna and see if you can stiil hear it. Another good indication is do other people detect it on your transmitting signal. Some radios are more prone to this than others. Some of the Yaesu dual band mobiles fall into this category. Your attempts to repair the problem are from the old book. It was easier then to locate and eliminate ignition-charging interference. In the last decade this task has become nearly impossible.
Many cars including the Toyota use several computers and unshielded wiring. The tachometer at time seemes to make noise and also the fuel injection system. Even the individual injectors can cause it.
We asked for all this HI-Tech and now we have to fix it?
73 Chris VE3NGW/W4 Florida

5451. wtb/t : programing software and cable for icom t8a

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: WebMonkey <address@below.com>
Message-ID: <3568534A.40BB@below.com>
Source record: 143162
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.homebrew

looking for software and/or cable for the icom t8a tri/quad band ht

thanks
--
A.C. Curtis
KB0WLF

mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

5452. Re: Yaesu FT-50R question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6k9pqi$5ko$1@nnrp1.dejanews.com>
Source record: 143163

>>What is the battery life, at the 5 Watt level?

Quite a bit longer than expected, Charles. Of course, the first accessory you should buy is a replacementbattery - like a MAHA NiMH with its extra capacity. And a mAHA MH C&&& Universal Conditioner/Charger, too (which you can use on almost ANY rechargable pack...).

If you are working weekend-long events, you might like a Quantam HAM BATTERY, which is a belt-carried 2Amp rechargable pack. But I'll bet you'll be pleased with the FT-50's performance!

>>Is the audio output loud enough, to allow the radio to be used in a car?

Audio output is very good - the best I have heard in units this size.

>>And lastly, how easy is it to use?

If you have a home computer, you'll love the ADMS-1 software that will painlessly program the unit for you. In the field, programming frequencies is not difficult. You might want to write up a "cheat sheet" for the first few times, but it isn't gruesome by any means.

- Clint Bradford, KE6LCS

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5453. Re: Hams approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: MacDiarmid <ronin@clara.net>
Message-ID: <ant2417327df=fmA@ronin.clara.net>
Source record: 143164
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

In article <3565f632.46076030@news.larck.net>, Just Kev
<URL:mailto:justkev@hotmail.com> wrote:
> On 22 May 1998 11:14:36 -0700, terrybu@newman.ens.tek.com (Terry
> Burge) wrote:
>
> >I'm a ham in Oregon. I DIDN'T APPROVE OF ANYTHING to do with shooting
> >anyone. Thank you Butt Fisher for your kind, accurate portraying of
> >how we here in Oregon feel about this tragedy. It's so nice to know
> >you are interested and well versed in how we think. You know, there
> >could easily be someone on one of these list that did know a person or
> >the family of a person injured or killed by that kid in Springfield. But
> >then, you are only doing your part to clean up the world, aren't you.
> >Nice to know you care so...
> >
> >Terry
> >KI7M
> >
> Terry,
>
> Don't blame Burt. It's common knowledge in New England he's got no
> feelings for anyone but Burt. The rest of us in the east wish nothing
> but the best for you folks out there where the tragedy occurred. No
> one would wish this sort of thing on their worst enemy.
>
> Kevin, N1UYW

> *You're dafter than Butt is for paying him any attention*
>

-- MacDiarmid
When one traces back the ideas which have formed the culture of the
modern world, one usually finds an author,sitting alone in his room,
writing a book. Wm Rees-Mogg

5454. For Sale/Trade...220MHz FM Rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: dljarrell@att.net
Message-ID: <6k9n2k$nss@bgtnsc02.worldnet.att.net>
Source record: 143165

I have a VERY nice Midland 13-513 220MHz transceiver for sale or trade. Rig runs 1W/5W/25W output (front panel selectable) covers 220-225 MHz. Excellent condition with Microphone. Am looking for a 2M Yagi with Rotor, 10M or 6M FM rig but am open to any attractive offers. Make an offer.

Dave Jarrell
Amateur Radio AH6OB
Springfield, Virginia

5455. Dow-key relays for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: dj2001@aol.com
Message-ID: <dj2001-ya02408000R2405981305450001@news.isd.net>
Source record: 143166
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.homebrew

I'm still cleaning the shack and found some Dow Key relays. Two are 115vac
and one is a 12 vdc model. $25 each. You ship.

Dale J.
K9VUJ
Bloomington, Minnesota

e-mail: dj2001@isd.net

5456. WTB Spinner Tubing Knob for KWM2A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: n5zdf@netdoor.com
Message-ID: <356961f6.222877455@news.netdoor.com>
Source record: 143167

Need tuning knob with or without the skirt. Half moon shaft not
round shaft. What is your price? Might even take a junker KWM2A or
KWM2 as long as knobs are there, the cabinet and wiring is all intact.

73 Gene de N5ZDF

5457. Re: ICOM T8 problems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Chris Neuman <cneuman@nospam.com>
Message-ID: <01bd873f$d961da00$3266d6ce@cneuman.ix.netcom.c0m>
Source record: 143168
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Your absolutely correct, Great Radio.....Lousy Battery. You would think a design group capable of packaging a radio as complex as this could figure out the easy stuff.

Where is Maha ? Hopefully they will solve the problem with a better belt clip as well.

Chris
KR6Y

Chris Boone <cboone@earthlink.net> wrote in article <356834C0.7CEA@earthlink.net>...
> I have found a MAJOR flaw with the ICOM T8....the battery
> clip breaks ALL TOO EASILY....I lost BOTH of my batteries in 2
> days...including the new BP200 I got at Dayton (and they are hard
> to get!)....trouble is they use plastic in a flex area...and
> the torque at that spot is more than the plastic can handle
> and it breaks straight across.....(just at the top of the curve
> if you look at the battery sideways!)...did it on both at the SAME spot!
>
> I called ICOM and told them this was idiotic.....
> this is a POOR design.....they should have used METAL there
> as the spring NOT plastic OR made it a SLIDING clip NOT
> a bending one....ICOM IS supposively sending me replacements free of
> charge....BUT I cannot use my HT until then.....and what if THOSE
> break????? THEN what????? I CALL on ICOM to issue a RECALL on all
> batteries and replace them with a NEW and stronger design....ALSO,
> change the CHARGING port to the BATTERY, NOT the HT!!! I cannot use
> the wall charger unless the battery is connected to the radio...that
> sucks!!!! The radio is GREAT....but ICOM sure didn't do its homework
> totally on the battery system! Cmon, guys, time to fix it is NOW or else
> lots of people will be pissed!!!
>
> If you own a T8 and have had the battery clip break, I want to know...
> also lets write ICOM and demand a better battery clip......(BTW I
> tried glueing the clip back using SuperGlue...the glue held...until I
> either put the battery in or tried to unlatch it...depending on my luck!
> too much torque stress at that point for it to handle....period!)
>
> Chris
> WB5ITT
>

5458. Kenwood TM-V7A questions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: malloy@execpc.com
Message-ID: <6k9pbo$dg0@newsops.execpc.com>
Source record: 143169

I have ben thinking about getting the Kenwood TM-V7A. I would like to use it to run APRS mobile packet and monitor my local 2 meter repeater at the same time. Can this radio be listening and transmitting on one channel (144.39) while I monitor 146.91. When I want to transmit on 146.91 will it automatically switch to that channel or will it require that I do this manually. How would you compare this radio with the Yaesu Ft-8500 or FT-8100?

5459. Re: Kenwood TM-V7A questions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Jan Marius Evang <jane@ifi.uio.no>
Message-ID: <xmlwwbbxyuq.fsf@gram.ifi.uio.no>
Source record: 143170

>> Michael Malloy writes:

MM> I have ben thinking about getting the Kenwood TM-V7A. I would
MM> like to use it to run APRS mobile packet and monitor my local 2
MM> meter repeater at the same time. Can this radio be listening and
MM> transmitting on one channel (144.39) while I monitor 146.91.
MM> When I want to transmit on 146.91 will it automatically switch
MM> to that channel or will it require that I do this manually. How
MM> would you compare this radio with the Yaesu Ft-8500 or FT-8100?

You can actually have a full packet QSO on one band while at the same
time having a voice (or packet) QSO on the other band.
You can at least monitor another frequency in the same band, but you
will have to manually change VFO to transmit there (you want to stop
the packet QSO as well for not to interfere). I use a button on the
microphone to change VFO.

Marius LC1MAT

--
-O /\\ | Jan Marius Evang | Anyone can take a life
R�yskatt 0 0 \| Greve av Ling | To give life is real power...
\ /\ | /In Aurum Veritas/ | [Batman] (gi blod du og)

5460. Re: ICOM T8 problems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: WebMonkey <address@below.com>
Message-ID: <356871F4.1653@below.com>
Source record: 143171
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Chris Neuman wrote:
>
> Your absolutely correct, Great Radio.....Lousy Battery. You would think a
> design group capable of packaging a radio as complex as this could figure
> out the easy stuff.
>
> Where is Maha ? Hopefully they will solve the problem with a better belt
> clip as well.
>
> Chris
> KR6Y
>
> Chris Boone <cboone@earthlink.net> wrote in article
> <356834C0.7CEA@earthlink.net>...
> > I have found a MAJOR flaw with the ICOM T8....the battery
> > clip breaks ALL TOO EASILY....I lost BOTH of my batteries in 2
> > days...including the new BP200 I got at Dayton (and they are hard
> > to get!)....trouble is they use plastic in a flex area...and
> > the torque at that spot is more than the plastic can handle
> > and it breaks straight across.....(just at the top of the curve
> > if you look at the battery sideways!)...did it on both at the SAME spot!
> >
> > I called ICOM and told them this was idiotic.....
> > this is a POOR design.....they should have used METAL there
> > as the spring NOT plastic OR made it a SLIDING clip NOT
> > a bending one....ICOM IS supposively sending me replacements free of
> > charge....BUT I cannot use my HT until then.....and what if THOSE
> > break????? THEN what????? I CALL on ICOM to issue a RECALL on all
> > batteries and replace them with a NEW and stronger design....ALSO,
> > change the CHARGING port to the BATTERY, NOT the HT!!! I cannot use
> > the wall charger unless the battery is connected to the radio...that
> > sucks!!!! The radio is GREAT....but ICOM sure didn't do its homework
> > totally on the battery system! Cmon, guys, time to fix it is NOW or else
> > lots of people will be pissed!!!
> >
> > If you own a T8 and have had the battery clip break, I want to know...
> > also lets write ICOM and demand a better battery clip......(BTW I
> > tried glueing the clip back using SuperGlue...the glue held...until I
> > either put the battery in or tried to unlatch it...depending on my luck!
> > too much torque stress at that point for it to handle....period!)
> >
> > Chris
> > WB5ITT

> >
i have not had this problem yet, but do agree on the design flaws.

kinda like the little rig so far
--
A.C. Curtis
KB0WLF

mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

5461. WTB:Spectra Mics and Speakers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: "J. Banks" <psgtech@ix.netcom.com>
Message-ID: <6k9rqf$ru3@dfw-ixnews6.ix.netcom.com>
Source record: 143172
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.lmr-commerical

Need several Spectra mics and speakers. Must be in good - excellent condition.

Any decent brown or black Motorola speakers are OK - I can make the Spectra cables.

Thanks,

Jim
562.690.8106

5462. IC-16U to IC- 16H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Didier Mendes <dmendes@generation.net>
Message-ID: <6k9s5hdid1@supernews.com>
Source record: 143173

I just bought two IC-16. One is an IC-16U and the other an IC-16H. Is there a way to modify the IC-16U to an IC-16H so they could be used together ?

Any suggestion would be greatly appreciated.

Didier

5463. Re: WTB:COMPLETE HF STATION

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: T E I X E I R A <NOSPAMteixeira@ccnet.com>
Message-ID: <3567682A.24CE@ccnet.com>
Source record: 143244
Cross-posted to: alt.forsale,atl.forsale,rec.radio.amateur.equipment,rec.radio.swap

J. Daniel Bell, Jr. KC4OXP wrote:

> Of all the things I've lost I miss my mind the most

So true.....d8->

5464. Re: Yaesu FT-50R Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: qin2@aol.com
Message-ID: <1998052402561500.WAA15485@ladder01.news.aol.com>
Source record: 143245

Its a known problem with all of them.

5465. Need Manual for B & H Schools Oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: eddysteve@aol.com
Message-ID: <1998052403232400.XAA14114@ladder03.news.aol.com>
Source record: 143246

Hi! Just aquired a Bell & Howell Schools Oscilloscope. Doe's anyone have a manual or any other information on the 10D-4540 model? Would like a copy and willing to pay a reasonable price.

Thanx Steve Reply or email eddysteve@aol.com

5466. Re: Yaesu FT-50R Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <356793F3.182F3591@home.com>
Source record: 143247

Seth:

According to Yaesu, the original design implemented a WFM, (Wide FM) filter, that wasn't wide enough. When complaints started pooring in, Yaesu claimed there wasn't enough room, physically, to install the proper filter to allow a wide enough band width to make commercial FM broadcast have good fidelity. Funny thing is... about a year later, they release a new model, that's about half the size, with an excellent WFM filter. Progress I guess.

Bill Crocker

Seth Miller wrote:
>
> I recently purchased a Yaesu FT-50RD and have noticed a problem when
> receiving broadcast FM stations in wideband FM mode (the audio is extremely
> distorted, as if the 'wide' filter isn't nearly wide enough...).
[clipped]

5467. Re: Yaesu FT-50R Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <35679427.404F6811@home.com>
Source record: 143248

Seth:

According to Yaesu, the original design implemented a WFM, (Wide FM)
filter, that wasn't wide enough. When complaints started pouring in,
Yaesu claimed there wasn't enough room, physically, to install the
proper filter to allow a wide enough band width to make commercial FM
broadcast have good fidelity. Funny thing is... about a year later,
they release a new model, that's about half the size, with an excellent
WFM filter. Progress I guess.

Bill Crocker

Seth Miller wrote:
>
> I recently purchased a Yaesu FT-50RD and have noticed a problem when
> receiving broadcast FM stations in wideband FM mode (the audio is extremely
> distorted, as if the 'wide' filter isn't nearly wide enough...).
[clipped]

5468. FS Icom 481H 440Mhz Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Teacher@inetone.net
Message-ID: <6k8284$u2v$1@nnrp1.dejanews.com>
Source record: 143249

I have an Icom 481H 440Mhz mobile I need to sell. I have box, mike, manual, mobile bracket, etc. Never mobile, used very little. Cost new $500 sacrifice for $200 + shipping.

73
Mike KG8NV
Teacher@inetone.net

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5469. Mecograph Semi-Automatic Key (Bug) FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Mike <oldradio@erols.com>
Message-ID: <01bd86c6$dbeb00e0$182caccf@drive1>
Source record: 143250
Cross-posted to:
alt.ham-radio.marketplace,rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hello:

I've placed a Mecograph bug on eBay, you may want to take a look at this rare key.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=15005134

Thanks!

Mike

PS: You may also want to look at my two piece Northern Electric Battery Set from 1919/1920 on eBay, it's an exceptional piece!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=14544251

5470. Yaesu FT-50R question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Charles <chjoch@ix.netcom.com>
Message-ID: <01bd86c4$821a0fe0$747a5ecf@uspppchjoch>
Source record: 143251

I am considering the purchase of a FT-50R, but have a couple of questions for those of you who already own one.....

- What is the battery life, at the 5 Watt level ? (My concern is that it would be very limited, due to the small size.)
- Is the audio output loud enough, to allow the radio to be used in a car ? (With an ext antenna)
- Can the memories be stored in 'banks' , to allow grouping by 'subject', such as aircraft freqs, repeater freqs, etc ?
- And lastly, how easy is it to use ? I've had one 2 meter HT that was very easy to use, and another which required constant use of the instruction manual because the controls were less than intuitive.

Thanks for your time, Charles.

5471. Re: Yaesu FT-50R Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6k85cm$978$1@alice.walrus.com>
Source record: 143252

Seth Miller (seth.miller@-NOSPAM-worldnet.att.net) wrote:
: I recently purchased a Yaesu FT-50RD and have noticed a problem when
: receiving broadcast FM stations in wideband FM mode (the audio is extremely
: distorted, as if the 'wide' filter isn't nearly wide enough...).

: I have seen some references to this problem but no details. Sorry if this
: is a re-hash, but is this a known problem or do I have a defective unit?

It's a known limitation of the 50...the "wide" mode is not wide enough for
FM BCB use-however it IS wide enough for television audio.

: Thanks -

: Seth N6BMB

: ** Please remove the -NOSPAM- from my address when sending a personal reply
: **

5472. Re: icom ic-756 vs ts-870

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Harris Leck VK4CWT <leckfam@ibm.net>
Message-ID: <35679DF8.32DE@ibm.net>
Source record: 143253

TS-870s also has transmit audio adjustment. See menu items 25 and 26 (processor), 29, 30, and 31 (tx equalization).

Louis Sica wrote:
>
> Louis Sica wrote:
> >
> > Looking to buy either a icom IC-756 or TS-870.
> >
> > Comments on either rig, anyone?
>
> Some additional info...
>
> I've previously owned an Icom R71-A receiver which I LOVED and a Kenwood
> TS-430S which I was I was HAPPY with, but didn't like as much as the
> ICOM (then again, the Icom couldn't transmit).
>
> Between the 756 and the 870, I'm leaning to the 756 for the following
> reasons:
>
> Better sensitivity/Dynamic Range numbers in QST
> Dual Watch
> Transmit Audio manipulation
>
> and also the following "features" which are NICE, but not as important
> in my book:
> 6 meters
> Spectrum Scope
> Easier Mars/Cap modification.
>
> Reasons I might consider the 870:
> Better construction quality in Kenwood vs. Icom (so I've heard)
> "Brick wall" DSP filters in the IF
>
> Being a 90 and 60 meter broadcast band DXer before I was a ham makes me
> very "receiver-cetric", which is why the filters in the 870 mean a lot
> to me. But, not having ANY REAL experience with digital IF filters (only
> add-on audio ones, and I KNOW their limitations), I wonder how WONDERFUL
> they really are?
>
> So, that was a little background. ANY assistance would be helpful here.
> Please e-mail me, or better yet post here to share the info with the
> group (and maybe even start a RELEVANT thread here in the newsgroup.
> Wow, now THATS a concept :))

>
> 73
>
> --
> Louis Sica
> lsica@visi.com

5473. COLLECTION OF 325 NOS RADIO/TV TUBES FS!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: beauaa@aol.com
Message-ID: <1998052404303400.AAA20663@ladder03.news.aol.com>
Source record: 143254

COLLECTION OF 325 PLUS NOS TUBES FORSALE AS A LOT!,

I posted a note last evening requesting insight and help regarding a collection of radio/tv tubes which I had acquired, and which I knew NOTHING about. ❍As I shared in my note last evening, I was out of town and my husband who knows no more about tubes than I do, bought these while I was gone thinking I could do something with them! At the moment neither of us knowS exactly what he thought I should do with them, as we are antique dealers who handle European antique furniture, and these tubes aren❍t something we know or have a market for❍❍this will teach me to leave my husband alone again!!!! J

I was amazed at the number of kind, helpful folks who e-mailed with information and suggestions, and who helped me decide what to do with this "collection," I had acquired and want to dispose of.

I understand, from some of the helpful gentlemen who wrote today, that these tubes are know as NOS, that is they are new in their boxes. They are also in a professional carrying case. I have counted and re-counted the collection, and there are approximately 325 plus tubes. The following is the list of tubes in the case. A picture of the tubes and the case can be seen at:

http://www.snowhill.com/~beau/tubes.jpg

The following is a list of the collection of tubes. I want to sell the whole "collection" as a lot, with the case. If you are interested, I am open to offers, which can be sent to me via e-mail.

The following is the list of tubes in the case❍.there may be some typo❍s, but since none of this means anything to me, (that is none of it represents anything in my experience) it is impossible to proof the list. IF there is some specific number you need clarified, please let me know. Thanks.

12BY7A; 128Y7A; 12BF6; 12AT7; 12AU6; 11KV8; 6FY5; 11J3D; 10JY8; 6CG7/6FQ7;
8CS7; 8FQ7;8CG7; 7HG8;PCF86; 6HA5; 8CX8; 6DR7; 6KR8; 6CG8A; 6HQ5; 6EA8; 6EW8;
64W8; 6JH6; 6GK6; 6J6A; 6T8A; 6T8A; 6T8A; 8CG7; 6V3A; 7GV7; 7AU7; 10HF8; 9K28;
10GK6; 11CY7; 12AF6; 12AV7; 12AZ7A; 12BA7; 12BH7A; 12CN5; 12CA5; 12BL6; 12AV7;
12AT6; 12AL5; 10JY8; 10KRI; 9AU7; 8GJ7; 6BU8; 6BQ5/EL84/ 6CM6; 6CU5;
6CB6A/6CF6; 6CY5; 7061; 60FX5; 50EH5; 7AU7; 6GY6; 7054; 6FM8; 10GV8; 6EJ7;
6EJ7; 6EB5; 6CL6; 6BJ8; 6C56; 6CW5/EL86; 5CG8; 5CG8A; 5T8; 5X8; 5JK6; 5EB8;
5AN8; 3V4; 4DT6; 4BZ6; 8B6; 2GW5; 2CY5; 3BT6A; 3S4; 4BQ7; 4GX1; 4EJ7; 5BR8;
5FG7; 5GM6; 5HG8; 5G17; 6AF3; 6CM8; 6BH8; 6CR6; 6EH7; 6DT6A; 6FH5; 6EH8; 6ET7;
6EM5; 6DX8; 6CU8; 6CZ5; 6DT6A; 6BH6; 6CN7; 6BW8; 6AR5; 6AN4; 5EU8; 5AS8; 4CS6;
4BU8; 3DK6; 3HM5; 3BN4AQ; 2AV2; 2CW4; 3AU6; 2BN4A; 3U8; 3CS6; 3GK5; 4HA5;
6AU6A; 4HA5; 5AT8; 6AM8A; 6BA8A; 6BA7; 6BN6; 6AN8A; 6CG8A; 6C4; 6DS5; 6REU8;
6EZ8; 6TE1U8; 6FV6; 6DB5; 6DE7; 6AS8; 6AW8A; 6BN8; 6AQ6; 6AS5; 6AH6; 6EW6; 5J6;
4G25; 4EH7; 3AL5; 3CB6; 3EJ7; 3BN6; 3GW5; 6LQ6/6JEGC; 6Y6GA; 6AV5GA; 6L6GC;

27G85; 21J26; 36GY7A; 6AV5GGCA
6GE5; 6A44; 6DQ5; 6BK4C/6L4A; 6EH4A; 6DN6; 6LB6; 6DQ5; 6LB6; 6CD6GA; 6J26;
6JB6A; 6CD6/GA/G; 6LU8; 21LU8; 22JR6; 33JV6; 5U4/GB; 33GT7; 6L6GC; 6LU8; 6GE5;
6JE6C; 5BC3; 6DN6; 6146B/8Z98A; 6JZ6; 6LR6; 17JM6; 16AQ3; 18F66A; 18FW6A;

6B10; 6AX3; 6HZ8; 6K6GT; 6SK7; 6W4GT; 8B10; 11ARAA; 10JT8; 12AX46TB;
17AYEA/17B53A; 14BL11; 13Z10; 17BE3; 22DE4; SG57; 6W6; 6JT8; 6KU8; 6KU8; 6SC7;
6SN7GTB; 8B10; 8AR11; 10KU8; 125K7; 12BE3; 14H7; 17BE3; 17DE4; 25L6GT; 6DW4B;
6H6; 6J9GT; 6KY8A; 6SF5; 6U10; 7B7; 8BA11; 3A3; 12BA6GB/12CU6; 12SN7GA; 14Q7;
17FAA; 19AU4; 25W46GT; 6EM7; 6FD7; 6JD7; 6JT8; 6MD8; 6SF7; 6SQ7; 7C5; 8BQ11;
12AX4GTB; 12J5GT; 13FM7; 15BD11; 17AY3A/17B53A; 6BZ3; 25AV5GT; 1B3GT; 6BQ6;
6HE5; 6N7; 6SG7; 6Z10; 7EY6; 10AL11; 12AY3; 12K8; 13V10; 15KY8; 17D4; 18A5;
6W6GT; 12DL8; 12EK6; 12X4; 15CW57PL84; 17CT3; 20AQ3; 36AM3B; 18FX6A; 18FX6A;
6FQ7/6CG7; 12CX6; 12DS7; 12C5/12CU5; 13DE7; 15HB6; 17EW8; 19T8; 35GL6; 6B116;
6FV6; 6BK5; 6AW8A; 35C5; 19X8; 18FW6; 16AQ3/XY88; 13DR7; 12F8; 12DT5; 12DB5;
12EA6; 12JB; 15DQ8; 17C9; 18FY6A; 35DZ8; 6BK5; 2AS2; 1AD2; 17CK3; 17BF11; 3AW2;
5V66T; 6T16; 6AQ76T; 6FY7; 6JZ8; 6AF11; 6BQ6GTB/6CU6; 6JZ8; 6AU5GT; 6AL11;
6AH4GT; 6AY3B; 6GA11; 6BL76TA; 6BE3/6BE3; 66F7; 6CF7; 6CK4; 6CG3/6CE3/6CD3;
6BX7GT

Thanks have a good evening, and if you are interested please respond via
e-mail. If you are concerned about buying on the Internet, I am an active
trader on Ebay, and you are certainly welcome to check my "feedback"
(reputation) as posted on Ebay under my posting address of:
ybxd10a@prodigy.com.

Go With God
Beau

Thanks
Go With God
Beau

5474. Re: AGRELO Engineering Doppler finders: Think Twice!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Joe Agrelo <jagrelo@agrelo.com>
Message-ID: <3567DA9F.BC780B68@agrelo.com>
Source record: 143255
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.design,rec.models.rockets

David VanHorn wrote:

> >Neither UPS, FedEx or TNT have been able to find a parcel originating
> >from his zip code going to Spain, so I am sure it has not been sent.
>
> Neither UPS or Fedex can track a package this way. Absence of proof is not
> proof of absence.

The tracking number was emailed to Miguel (Mike), UPS Expedited on 5/21/98 way bill tracking number 4856 7553 095, now everyone can track it.

--
Joe Agrelo
Agrelo Engineering
P.O. Box 231
Pattersonville, NY 12137
Tel:(518)864-7551
Fax:(518)864-7553
http://www.agrelo.com

5475. wtb: Programming software for Standard HX 580 T

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: sargon585@aol.com
Message-ID: <1998052406150500.CAA28534@ladder03.news.aol.com>
Source record: 143256

Also service and operators manuals for same. Please e-mail with info.

5476. Re: FS: IC 474H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Mike Bennett <jasonb@alaska.net>
Message-ID: <3567B15B.29B@alaska.net>
Source record: 143257

The IC-475H is sold, thanks for the interest.

5477. Re: Hams DO NOT approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: CW <magerc@pop3.idt.net>
Message-ID: <01bd86e2$48a5d3c0$633e0c26@hp-customer>
Source record: 143258
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment

> > >>: One again guns are responsible for student deaths. If the gun did
not
> > exist
> > >>: do you think this kid would have gone to the cafeteria and tossed
> > knives?

For one an inanimate object can not be responsible for anything as it can
not do anything by itself. Second point: if you can not think of more
efficient ways of dispatching a large group of people, you are far less
intelligent than the average criminal that , on average , have IQ ratings
in the double digit category.
--
CW
KC7NOD

5478. Re: AGRELO Engineering Doppler finders: Think Twice!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: billn@peak.org
Message-ID: <6k7olf$8l7$12@bashir.peak.org>
Source record: 143259
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.design,rec.models.rockets

David VanHorn (dvanhorn@cedar.net) wrote:
:
: >Neither UPS, FedEx or TNT have been able to find a parcel originating
: >from his zip code going to Spain, so I am sure it has not been sent.
:
: Neither UPS or Fedex can track a package this way. Absence of proof is not
: proof of absence.

And, just why can't they do so? The tracking is from depot to depot, so it
is UPS or FedEx equipment that does the tracking.

--
Bill Nelson (billn@peak.org)

5479. Re: What hams think of U.S. (More OLD Fisher BS)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: chipster66@hotmail.com
Message-ID: <3567cfad.4697871@news.usol.com>
Source record: 143260
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

On Sat, 23 May 1998 16:01:47 -0400, "Burt" <burt@imfamous.com> wrote:

>What others tell me:

That garbage below is *OLD* crap Fisher , it was *OLD* this time last
year when you posted it. Here's a much more recent posting from a
young ham.

"You must be really bored Burt. If you don't like our hobby find
another
one that you do like.
Trent(a 16 year old ham)"

Chip ......

>
>Hello Burt,
>It is rather tragic to see the juvinile garbage coming from the USA in
>many area of Internet, including the amateur sections. Reading the
>comments from various so-called amateurs on the amateur newsnet leaves
>oh so much to be desired. The garbage is all and only from the US. I
>just picked out you by chance to reply. I would like to inform you and
>all your tunnel-vision US amateurs that a greater percentage of "hams"
>around the world work "barefoot" - 100 watts and quite often with not
>much more than a dipole and/or long wire.
>
>...Calling CQ-DX is quite common on all international HF bands. It is
>quite possible because of all the drivel eminating on the "ham" bands
>in the US, you may rarely get to hear the rest of the international
>amateur fraternity. Perhaps - and I would be surprised if what I am to
>say were not true - too many American Amateurs treat the radio hobby as
>CBers treat and violate the CB bands....!
>
>It is indeed unfortunate in that too many of your compatriots fail to
>grasp the fact that the whole world sees (Internet) and hears (amateur
>radio) so much drivel originating from the USA. While there are many
>good and highly skilled amateurs in the US, there would appear to be a
>majority who are nothing much better than the worst type of CB operator.
>During the Second World war there was a well known saying...."When the
>British were bombing the Germans ducked for cover. When the Americans

>bombed everyone but the Germans ducked." It would seem that saying still
>applies today. When US operators are on the Net the rest of the world
>turns off. And when you are on the Amateur Bands.....! Need I say
>more! You have my full permission to insert all my comments on the BBS
>Nets used by yourself and other US amateurs.
>
>Regards, GARRY (ZL2JW) Net address: Winthrop_G@Kosmos.wcc.govt.nz
>
>

5480. Re: Yaesu FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: myself <zvanseez@jax-inter.net>
Message-ID: <01bd86d7$86205b40$ccc962cf@jimbenja>
Source record: 143261

battery life is great. esp if you get a 1400ma

Sorry the memories are not in banks. You may lock out individual mems. but this is not much fun to go back through and unlock them. This bums me out..

The audio is really good. Not as good as my couple of htx-202's. Almost as loud but not quite as smooth.

It gets easier to use when you realize that there are different functions for each key according to how you touch it. tapping a key is different then pressing for a bit less than 1 second.

There is a dtmf memory that will hold around 70 characters and will allow you to scan codes off the air and view them. A bit different than some decoders on ht's I think.

I do really like my ft-50r. I can listen to it in the shower. Rain or shine. sand etc... this radio still looks brand new after a year.
The ft50r does have it's quirks but I really wouldn't trade it.

to reply by e-mail remove the first and last letter "z"

Charlse <chjoch@ix.netcom.com> wrote in article
<01bd86af$9fcc3140$66785ecf@uspppchjoch>...
> I have had both a scanner and 2 meter HT's in the past.
> And I am thinking getting the FT-50R as a replacement for both.
> But I have a couple of questions for those of you already using the 50R.
>
> - How long is the battery life, at 5 Watts? As small as the rig is, it
> would seem the talk-time would be much shorter than that of a full size
HT,
> due to the smaller battery.
> - Are the memories arranged in 'banks'? Can you set up some for
aircraft,
> some for ham repeaters, etc, without having to scan through all 112
> memories ?
> - How substantial is the audio ? Is it loud enough to hear inside a car,
> etc?
> - And lastly, how easy the FT-50R to actually use. I've had one HT that
> was very easy to use, and another with required constant use of the
> instruction manual because the controls were not very intuitive.
>
> Thanks for you time. Charles
>

5481. FS KENWOOD 2M HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: no_spam_n2ozo@bellatlantic.net
Message-ID: <3567F2C9.15C4DD1B@bellatlantic.net>
Source record: 143262
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have for sale a Kenwood 2 meter h.t. model TH-28A. The condition of the radio is fair.
It is in excellent working condition. It comes only with 1 battery, PB-13,BC-14 Charger.I do not have the manual. Asking $120.00 which includes shipping anywhere in the U.S.A.If you are interested please reply via e-mail
73's Mike

5482. FS KENWOOD 2M HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: no_spam_n2ozo@bellatlantic.net
Message-ID: <3567F32E.59BA8036@bellatlantic.net>
Source record: 143263
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have for sale the following Kenwood TR-2500 2 Meter HT.
It comes with the following:
1-St-2 Stand Up Quick Charger/Base
2-PB-25H Battery Packs
1-SMC-25 Speaker Mic
The condition of the radio is excellent.
Asking $150.00 or B.O.
Please e-mail me for inquiries.
73's.................Mike

5483. FS 2 METER AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: no_spam_n2ozo@bellatlantic.net
Message-ID: <3567F3DD.A5E5A2BD@bellatlantic.net>
Source record: 143264
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have for sale a Henry 2 meter amp model S-30.
2 -5 watts in 35-38 watts out. This amp is for F.M. and does not have a pre-amp.I do not have the manual nor the box. It is in excellent working condition.
Asking $55.00 which includes shipping anywhere in the U.S.A.
Please reply via E-mail......73's
Mike

5484. FS POWER SUPPLY

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: no_spam_n2ozo@bellatlantic.net
Message-ID: <3567F65A.7FF8732C@bellatlantic.net>
Source record: 143265
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have for sale a Tripp Lite PR-40 power supply with built in current meter.This supply is capable of 32 amps continuous. If you are interested please e-mail.Asking $75.00 plus shipping U.S.A. only.Shipping weight is approx. 35 lbs.
73's ....Mike N2OZO

5485. FS: Kenwood TR751A - super clean

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: wq5j@airmail.net
Message-ID: <6k8uvf$2g$1@nnrp1.dejanews.com>
Source record: 143266

Have extremeley clean TR751A, 2 meter all-mode for sale....$425, $10 shipping....Thanks, Tom, WQ5J, Weatherford, TX....wq5j@airmail.net......

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5486. WTB:collins

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: m keller <k9dzd@netusa1.net>
Message-ID: <01bd8700$7a5ce520$34f11ece@k9dzd>
Source record: 143267

```
im looking for a kwm-2 or 2a....does not have to be a 10.....
also might be interested in a reasonably priced s-line
thanks
monte k9dzd@netusa1.net
```

5487. Re: Installing HF Mobile in Toyota PU

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Clinton <cpeebles@_nospam_wkpowerlink.com>
Message-ID: <3567E93F.796A@_nospam_wkpowerlink.com>
Source record: 143268

Bart Hackemack wrote:
>
> I am in the process of installing HF in my 1992 Toyota PU and having one
> heck of a time trying to elliminate ignition noise. Here's what I've

I had the same problem. What cured it was a really good ground from the
base of the antenna to the engine block/frame mount, and also one to a
radiator bolt. I used the shielding off some RG8 coax. Clean all the
paint off really, really well. Have you put a capacitor across the
fuel pump? Leave the pre-amp off. If you need the pre-amp to hear
them, they probably won't hear you anyways.

Good luck :)

--
Clinton Peebles VE7KNL Grid DN19ie
Remove _NOSPAM_ to reply.
E-Mail: cpeebles@wkpowerlink.com
Packet Radio: VE7KNL@VE7CW.#SEBC.BC.CAN.NOAM

5488. FS Icom 900A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: barryng@ibm.net
Message-ID: <6k96kk$93f$1@nnrp1.dejanews.com>
Source record: 143269

I have an Icom 900a for sale. It includes the high power 2 meter and 440 band units. It is in perfect working condition. I rebuilt the display unit two years ago and replaced both the clear plexiglass window and the luminescent display pad. I purchased it new and all manuals are included. It also includes the auxiliary cooling fan.

It is on display (consignment) at Mikes Electronics in Ft. Lauderdale, Florida. The telephone number there is 954-491-7110. Please ask for Mike or Walt. It can be purchased with a credit card. I hope this method eases the concern associated with the sale of used equipment without a face to face meeting. Also, please feel free to contact me.

Barry N4IFE
barryng@ibm.net
954-389-7600

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5489. VX-10 Question.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: davcrossNOT@voicenet.com
Message-ID: <35682137.1546403@netnews.voicenet.com>
Source record: 143270

Does anyone have a VX-10 ?

I have a 50R. The VX-10 looks just like it, might even be the same radio.

I am wondering what software I need to program it. Can I use the same as the 50R ?

Thanks

Dave

PS: Please remove the "NOT" in the email address.

5490. WTB a Standard RPT-20 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Andy Zorca <wj9jrg@mci2000.com>
Message-ID: <35681674.1E5C@mci2000.com>
Source record: 143271

Email me directly

Thanks

Andy
WJ9J

5491. Re: inf on <1933 distanfone????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Alain Vaillancourt <valain@microtec.net>
Message-ID: <HNU91.6$A3.211192@carnaval.risq.qc.ca>
Source record: 143272

Alain Vaillancourt a écrit dans le message ...

Alain Vaillancourt a écrit dans le message ...
i just found at a flee market a very old recever name distanfone it as 3 vernier
and 2 knob 1 for audio 1 missing? tube are 5 cx-301-a one as garanted to mai 1933
writin on it i need inf on the make?schematic are what ever if you can help
please e-mail at: valain@microtec.net my name is:alain vaillancourt from:montreal canada.

5492. Re: inf on <1933 distanfone????

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-24 00:00:00 UTC
From: Alain Vaillancourt <valain@microtec.net>
Message-ID: <MNU91.8$A3.211192@carnaval.risq.qc.ca>
Source record: 143273

Alain Vaillancourt a écrit dans le message ...

Alain Vaillancourt a écrit dans le message ...
i just found at a flee market a very old recever name distanfone it as 3 vernier
and 2 knob 1 for audio 1 missing? tube are 5 cx-301-a one as garanted to mai 1933
writin on it i need inf on the make?schematic are what ever if you can help
please e-mail at: valain@microtec.net my name is:alain vaillancourt from:montreal canada.

5493. ICOM PCR1000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: PeaBoy <peaboy@oz.net>
Message-ID: <6kchpi$3fk$1@hourglass.oz.net>
Source record: 142974

Has anyone used the PCR1000 ?

I am really interested in this, but I a little bit skeptical. I downloaded the software and the UI is pretty straight forward. I'm wondering how well the receiver works though.

Thanks,
Patrick
KB7VPO

5494. Re: Using An Outdoor Antenna On A Portable?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <6kcj9f$132@bgtnsc03.worldnet.att.net>
Source record: 142975
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

Maybe he wants to buy it used from someone.

--
Bill - n2asa

Bill Cheek wrote in message <356db50d.218639793@news2.cts.com>...
...
> And, of course, the Yupiteru radios
>are illegal to import into the USA.
...
>Something to keep in mind when opening and wantonly
>discussing illegal contraband in these open, public
>newsgroups where the gendarmes can read, same as you
>and me. If you are going to do something, just do
>it....but to talk about illegal activities in an
>open forum isn't one of the best of your options.

5495. Re: Yaesu FT-50R question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <6kcjke$2rj@bgtnsc03.worldnet.att.net>
Source record: 142976

I'd like to add that for the car, a decent investment it to get the clip-on speaker mic. I leave the radio down on the console and clip the mic onto my shirt or the seatbelt shoulder strap in the middle of my chest.

--
Bill Smith - n2asa

clintbrad4d@earthlink.net wrote in message
<6k9pqi$5ko$1@nnrp1.dejanews.com>...
>>>Is the audio output loud enough, to allow the radio to be used in a car?
>
>Audio output is very good - the best I have heard in units this size.
>

5496. Re: Yaesu FT-50R question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <6kck08$4rj@bgtnsc03.worldnet.att.net>
Source record: 142977

Unfortunately, it doesn't support banks. Just 100 channels (plus 4 or 5 upper/lower limit channels for limit searches).
I get by using the skip feature to only scan the channels I happen to be interested in at the moment. It is a slight nuicance when compared to a true scanner with banks but I've been getting by fine now that I'm used to it.

You could stretch the use of the adms software by keeping frequencies grouped into subject within different downloadable rdf files. But then doing a bank switch requires plugging into your computer and downloading. That's quite a stretch and not feasible in most cases. Selective skipping would work better.

Most of the basic functions are pretty easy to use with one read-through and some practice. Then after getting used to the radio for awhile, I went back and re-read some of the more advanced paging features and such. Haven't memorized them yet but haven't had a call for them in over a year.

--
Bill Smith
bs@BSartist.com : http://bsartist.com
n2asa

Charles wrote in message <01bd86c4$821a0fe0$747a5ecf@uspppchjoch>...
>- Can the memories be stored in 'banks' , to allow grouping by 'subject',
>such as aircraft freqs, repeater freqs, etc ?
>- And lastly, how easy is it to use ? I've had one 2 meter HT that was
>very easy to use, and another which required constant use of the
>instruction manual because the controls were less than intuitive.

5497. FS: ICOM IC-251A 2 Meter All-Mode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Garrett <garrett@telisphere.com>
Message-ID: <3568FA60.A540035@telisphere.com>
Source record: 142978

FOR SALE:

Icom: IC-251A 2 meter All-mode, $375
Mike, Manual, Power cord, Clean
10 Watts, Digital Display

Yaesu: FT-7 HF Rig, 10watts, $375
Bands: 10,15,20,40,80, USB, LSB,CW
Have been using it for the IF with my 220MHz
transverter

You can see them at: http://www.telisphere.com/~garrett/

73 KB7IOG
(253)-905-5611

5498. FS: YAESU FT-7 HF RIG

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Garrett <garrett@telisphere.com>
Message-ID: <3568FBC0.5378AE6C@telisphere.com>
Source record: 142979

FOR SALE:

Yaesu: FT-7 HF Rig, 10 watts, $375
Bands: 10,15,20,40,80, USB, LSB, CW,
Solid State, Analog Dial, 13.8vdc Power Cord, Mic,
Manual
Have been using it for the IF with my 220MHz
transverter

Icom: IC-251A 2 meter All-mode, $375
Mic, Manual, 13.8vdc Power cord, Clean
FM,USB,LSB,CW, 0-10 Watts Variable, Digital Display

You can see them at: http://www.telisphere.com/~garrett/

73 KB7IOG
(253)-905-5611

5499. Re: Getting into Amateur Radio...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Jan Allbright <jan.allbright.NOSPAM@usa.net>
Message-ID: <3569DC84.133A24F1@usa.net>
Source record: 142980

Inasmuch as the original poster mentioned UHF as his "bad of choice" I would suggest that he get involved with his local repeater associations - I don't know a one that can't use the $$ 8). Since he is from So Cal he should have no trouble finding a decent wide coverage repeater (like Mt. Wilson..)

ARES / RACES / SkyWarn are always looking for members (don't know what SkyWarn does on Calif...)

Try that! Just getting on the air and making the call is a tough way to go on UHF..

Doug Smith wrote:

> On 25 May 1998 00:37:01 -0700, koury@primenet.com (Ken Koury) wrote:
> >Think carefully before sinking too much money into this hobby. I am
> >also a new ham and I am starting to feel that maybe I made a mistake.
>
> Unfortunately, from what I hear Los Angeles is a worst-case place to
> be getting into ham radio..
>
> I have not encountered any profanity here in the Nashville area, nor
> on any of my other travels. (but I've never taken a VHF rig to the
> West Coast) The lack of anyone to talk to, however, is real. I do
> make some occasional QSOs on 146.52 simplex (most of which are quite
> pleasant and interesting).
>
> I agree with the VE7; joining a club and getting to know some people
> that way would be very helpful. (unfortunately not an option in my
> case as I work weird hours & can't attend club meetings..)
>
> I would also consider looking at some used 6m SSB gear. You're always
> welcome in a 6-meter short-skip opening, and you'll work some
> distances that will leave the 2-meter gang green with envy..
>
> 73 Doug

--
Jan Allbright
-- "14-91" - Calhan Volunteer Fire Department
-- "36-92" - Peyton Volunteer Fire Department
-- KC0BUY -- 146.970(-) <100hzPL> -- Colorado Springs --
real mail response needs to remove NOSPAM from email

5500. Re: handheld in car

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Jan Allbright <jan.allbright.NOSPAM@usa.net>
Message-ID: <3569DDD3.B452CF09@usa.net>
Source record: 142981

I agree .. and may I suggest you get a earbud & microphone setup like Radio Shack's 19-315?
That way you will not have to hold your HT to use ... makes for a muck easier package.

Patrick De Gagne wrote:

> On Thu, 21 May 1998 13:21:46 -0600, mcduffie@nospam.scottsbluff.net
> (Gary McDuffie) wrote:
>
> >However, I consider
> >it very rude to ask everyone else to listen to your ratty signal into the
> >repeater just because you are too cheap or lazy to put a real antenna on
> >your radio.
>
> Hear hear!
>
> Talking with anyone using a portable w/o exterior antenna inside a car
> is downright unpleasant. A cheap quarterwave with a magmount costs so
> little and the signal improvement is so dramatic one has to wonder why
> anyone would do without.
>
> Only my $0.02 worth of course!
>
> Pat
>
> ---
> \/ Scouter Pat - Patrick De Gagne - Montreal, Canada
> /\ Dollard Des Ormeaux Venturers - Roxboro Fire Dept
> / \ http://www.cam.org/~pdg - IRC: I-Spy on #Scouting
> / \ PDG @CAM .ORG - VE2VFD - I used to be a Flying Frog!

--
Jan Allbright
-- "14-91" - Calhan Volunteer Fire Department
-- "36-92" - Peyton Volunteer Fire Department
-- KC0BUY -- 146.970(-) <100hzPL> -- Colorado Springs --
real mail response needs to remove NOSPAM from email

5501. Re: Motorola question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: news1@airmail.net
Message-ID: <A0383B201EA4435F.962C5EA6DCBF30D2.A1526B0442424B6E@library-proxy.airnews.net>
Source record: 142982

On Mon, 25 May 1998 01:33:11 -0400, "Tony Szablowski"
<aszablowski@worldnet.att.net> wrote:

>I just bought a Maxtrac 300 have a question about it. I thought the mic
>had to be grounded for PL, scan, non-monitoring, but I think it's got
>something to do with those 4 indent-like tabs on the back of the mic. Is
>there a special mic holder for this Maxtrac mic? Thanks in advance.
>
>Tony
>
>The little tabs just make it fit tightly in the mic holder. The old bigger mics did not have them. Just make sure the metal knob
is grounded and it should work fine. I know scan is disabled when
you're off hook but I can't remember if PL is.

5502. ft 901dm

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: BGA2@pge.COM
Message-ID: <3DC8E726EA70D111BC9A00805FBE4FCC7A4BE5@EXCHANGE100>
Source record: 142983

I'am trying to find the two panel lights on the meter, I can't find where they are located--anyone tell me where they are ??

Also the vfo some times slips back a few hundred hz after tuning in a station, the gears appear ok and sometimes it works fine, any ideals on what else to try? Thanks for your time and suggestions Alex kr6g bga2@pge.com

5503. Hallicrafters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Walter Fairclough <wfairclo@netcom.ca>
Message-ID: <6kcnvkqkm1@tor-nn1.netcom.ca>
Source record: 142984
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Looking for a 'Reception' knob for a Hallicrafters SX-71 to complete
restoration.

--
Walter
wfairclo@netcom.ca

5504. IC-U16 and Motorola GP300 IC-M12 - HELP ME PLEASE!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Patrick Mendes <patrick_mendes@psbgm.qc.ca>
Message-ID: <6kco0g$8ok$1@supernews.com>
Source record: 142985

I've just bought A U16 and I'm trying to use it with a GP300 at a frequency of 462,5000 Mhz. I can receive with U16 but I don't receive anything on GP300 altough the red light turns on. I've programed the frequency on U16 but it looks that I'll have to do more than that. What is encoder and decoder tones about ? Will I need offset ? Help !!

Second question:

I'd like to have the frequencies used on a IC-M12 (VHF). What frequency is used by A,B,C,...I, WX, 6, 16 ?

Any kind of help would be highly appreciated.
patrick.mendes@ram.psbgm.qc.ca

5505. Re: Job Openings with ADI-PREMIER Communications

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Jan Allbright <jan.allbright.NOSPAM@usa.net>
Message-ID: <3569E0C4.BBA2AA1F@usa.net>
Source record: 142986
Cross-posted to: rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.equipment,rec.radio.swap

I purchased my AT-600HT after looking at a lot of HTs for a long time. I use this radio exclusively for my ARES and SkyWarn and as a backup for my public service work. No ... it is not a Kenwood or an ICOM ... but I didn't spend that kind of money to get it either.

A few comments...
1. The audio is weak, but I usually use an earbud with this radio
2. The manual is a riddle in places, but I have managed to get all functions to work
3. The customer service is superior - I have never been placed on hold and forgotten and my questions have been answered

In the Bang / Buck division I feel this radio is a superior buy.

Christopher Cox wrote:

> kovar <kovar@ia.net> wrote in article
> <01bd85d7$43ee5e80$3ad0a0cd@kovar.inav.net>...
> > Dittos on Poor quality of products they sell!
> > Their neglected sales person at Dayton may have had better standards
> > and Quit.
> > I really hate to see borderline products sold to new hams.
> > They get frustrated and blame the hobby, Supporting poor quality
> > radios hurts us all!
> > The new Hams should not have to learn the hard way.
> > I am not sure I have the solution.
> > Honest comments on products offer nice guidelines for most of us.
> >
>
> I don't know Jack....their AT-600 High Power offers allot of bang for the
> buck. QST rated there audio the best among the HT's tested.
>
> Christopher Cox
> KC8FRJ

--
Jan Allbright
-- "14-91" - Calhan Volunteer Fire Department
-- "36-92" - Peyton Volunteer Fire Department
-- KC0BUY -- 146.970(-) <100hzPL> -- Colorado Springs --
real mail response needs to remove NOSPAM from email

5506. FS: Icom Tri-Band ht.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: K6DJP@postoffice.pacbell.net
Message-ID: <3569825A.898B5921@postoffice.pacbell.net>
Source record: 142987

I have an Icom Delta 1A for sale.It covers 2mtrs,440 and 1.2 gig.Comes
with antenna
,battery,book,belt clip,wall charger and battery charge adapter.$250
Lee

5507. FS: Yesau FT-840

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: bearcat@cloudnet.com
Message-ID: <3569A532.E0FC638D@cloudnet.com>
Source record: 142988

yeasu ft-840 and astron 35a power supply. Used it for 1 year (scanning most of the time) and was planning to get my ham license but decided not to. Paid 990.00 last year. Will sell for $800.00. Must live in minnesota because will not mail. Still have warrenty papers with it.
Randy

5508. FS: Collins 75S3C-RE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: JerryL <glockett@lightspeed.net>
Message-ID: <H3ma1.4$6l1.34004@ma-yuan>
Source record: 142989

For sale, Collins 75S3C round emblem receiver. Looks very nice and works perfect.

$1700 shipped anywhere in USA.

glockett@lightspeed.net

5509. Myrtle Beach solid state amp ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <6kcvfj$a1s$1@nnrp1.dejanews.com>
Source record: 142990
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking for a solid state amp kit that was put out by a fellow in Myrtle Beach, SC, either to buy used or new. Please let me know if you have one or info on the source.

Thanks,

Alan, N3BJ
bent Mountain, VA

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5510. Re: FS: Collins 75S3C-RE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <1998052522291500.SAA28025@ladder03.news.aol.com>
Source record: 142991
Body handling: HTML body converted to readable text

```
>
>

>
Subject: FS: Collins 75S3C-RE
>From: "JerryL"
>Date: Mon, May 25, 1998 18:15 EDT
>Message-id:
>
>For sale, Collins 75S3C round emblem receiver. Looks very nice and
>works perfect.
>
>$1700 shipped anywhere in USA.
>
>
Is it GOLD plated ????
```

5511. Re: TM-G707A vs. TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Yves Remedios <news@g4udt.demon.co.uk>
Message-ID: <Dj2FoHAFTca1EwfH@g4udt.demon.co.uk>
Source record: 142992

In article <01bd87c4$f2f4a120$af014999@user>, Alan Glashan
<alan.glashan@dundee.ncr.com> writes
>They are NOT comparable, at least in the sense you mean.
>
>TM-V7A is a true dual band, VxV, UxU, VxU,UxV transceiver.
>The TMG707 is not. It is either tx on VHF rx on VHF or tx on UHF rx on UHF
>at anyone time. ie no monitoring you local 70cms repeater while tx'ing on
>2m.
>Think of handhelds such as the IC32 or IC24 etc etc and that is essentially
>what the TM-G707 is.
>TM-G707 is not the rig for you if you want to receive in VHF both bands at
>the same time, as you say in your posting.(and for that matter, neither is
>the IC207H).

This raises an interesting point. There seems to be a lack of true dual
band handheld radios like the IC-W2E, FT-51, FT-530.

5512. 6 meter to 2 meter Transverter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: kenneth bankston <w5kwb1@intop.net>
Message-ID: <01bd882e$78512960$71fe9cce@default>
Source record: 142993

Can anyone provide the name and address of a manufacturer for a 6 Meter to
2 Meter Transverter?
Thanks
w5kwb1@intop.net

5513. WTB: 8875

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <3569F350.80D6ED23@iglobal.net>
Source record: 142994
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Need a good pull or doesnt even have to be over 75%. 8875 for friend in Bosnia at the UN. HELP Please, where are these things and how much are they>? Thanks Murray

5514. Re: Yaesu FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Philip Rosenberg-Watt <philip@dim.com>
Message-ID: <BKma1.124$8D.5309131@wormhole.dimensional.com>
Source record: 142995

How long is the battery life, at 5 Watts? As small as the rig is, it
>would seem the talk-time would be much shorter than that of a full size HT,
>due to the smaller battery.

The standard Yaesu 5W NiCad battery that comes with the rig is rated 9.6V,
600mAh. I use a MAHA NiMH battery rated 900mAh.

>- Are the memories arranged in 'banks'? Can you set up some for aircraft,
>some for ham repeaters, etc, without having to scan through all 112
>memories ?

No "scanner-type memory banks" on this rig. However, you can opt to skip a
mamory channel in scan mode. Remember, though, ths primary function of theis
device is that of a 2-way, not a purely listening device.

Also, 100 of the memory channels are scanable; Ten are for Upper/Lower
frequency range scan limits, and two are for "home" frequencies for each of
the two TX bands.

>- How substantial is the audio ? Is it loud enough to hear inside a car,
>etc?

Although this is the only HT I've ever owned (so far), the audio is
excellent. I've read many reviews where the audio is constantly rated
top-notch. It is very lous and easy to hear in a car, but that depends on
how loud your CAR is. Audio is nothing to worry about.

>- And lastly, how easy the FT-50R to actually use. I've had one HT that
>was very easy to use, and another with required constant use of the
>instruction manual because the controls were not very intuitive.

As a declared "gizmo man," I am easily adaptable to various electronic
devices' interfaces. However, after no more than two days (again, this is
very subjective), I did not need to refer to the manual to activate 100% of
the functions I *needed* to use. I do not use DTMF paging (yet), so I
naturally do not need to know how to use it. But I believe that the controls
are a good balance between total user-ease and fitting all those functions
into something so compact.

To answer your question, since I have nothing to compare the FT-50 to, I
would say... more difficult than programming my (not your) VCR, but easier
than using WordPerfect 5.1 for DOS.

By the way, I sold my Radio Shack scanner to help pay for this rig. Although
it does not have banks, you can program the memory channels differently with
the ADMS software kit from Yaesu (I recommend it to any FT-50 owner). One
file for police, one for fire, or however you want to organize them. I

realize this is not a very practical way to select listening frequencies, and if you don't have a laptop to carry with your HT all the time it is rather impractical, but it is *possible*.

>Thanks for you time. Charles

My pleasure.

KC0BVU

5515. Re: Motorola question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Dan <n7wpd@inconnect.com>
Message-ID: <01bd8831$9e891180$07448cd1@p133>
Source record: 142996

Scan and PL are both disabled if the mic is off hook. On 300 models, there
is an option to have OFF HOOK PL.

Terry Van Sickle <news1@airmail.net> wrote in article
<A0383B201EA4435F.962C5EA6DCBF30D2.A1526B0442424B6E@library-proxy.airnews.ne
t>...
> On Mon, 25 May 1998 01:33:11 -0400, "Tony Szablowski"
> <aszablowski@worldnet.att.net> wrote:
>
> >I just bought a Maxtrac 300 have a question about it. I thought the mic
> >had to be grounded for PL, scan, non-monitoring, but I think it's got
> >something to do with those 4 indent-like tabs on the back of the mic.
Is
> >there a special mic holder for this Maxtrac mic? Thanks in advance.
> >
> >Tony
> >
> >The little tabs just make it fit tightly in the mic holder. The old
bigger mics did not have them. Just make sure the metal knob
> is grounded and it should work fine. I know scan is disabled when
> you're off hook but I can't remember if PL is.
>
>

5516. What's the deal with the ICF7600 AC pwr supply?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: eljefeNOSPAM@halcyon.com
Message-ID: <3569f63b.93898247@news2.halcyon.com>
Source record: 142997

I've got a Sony ICF-7600g. Went looking for an AC power supply/adapter (AC E-60M Sony part#). The guys at Radio Shack, who've pretty much got an after-market adapter for anything, say they can't get one for the 7600g. Since it's only 6v, and the jack slot looks standard, I can't figure out why it should be a rare OEM item. (Or for that matter, where to get an OEM adapter.) Anybody have a line on this?

Also, has anyone used either the AN-1 or AN-102 MW antenna for the 7600g? I primarily DX medium wave, and would be interested in first hand reviews of these.

Thanks.

El Jefe

****
eljefeNOSPAM@halcyon.com

To reply, remove NOSPAM from e-mail address.
****

5517. FS or trade:***Henry 2K X floor amp.***

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <6kcso7kfb1@newsd-133.iap.bryant.webtv.net>
Source record: 142998
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Have a like new Henry 2K X "export" floor model 10-80m amp.It runs a pair of 3-500z's @ 3kw input. Will put out 2000 watts pep with 100-120 watts of drive. This is a very heavy amp (190lbs) and would be hard to ship. I will meet up to 150 mi. of Redding,Ca.. $1200.00 or will trade for a ex.cond. Collins 75A-4 rcvr.

73's
Stan
(530)241-0843

5518. Re: Has anyone actually received their "Free" IC-706 DSP yet?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Jeffrey Knox <jwknox@ix.netcom.com>
Message-ID: <6kd276$3fi@dfw-ixnews4.ix.netcom.com>
Source record: 142999

Bart Hackemack wrote in message <35670279.6F6B350B@ix.netcom.com>...
>I purchased my IC-706 during the week of March 30, 1998 and promptly
>returned my registration material. I have yet to have received my sep.
>cable and/or my DSP unit.
>
>Has ANYONE seen the DSP unit that IC was offering?
>
>--
>Bart Hackemack
>hackembl@ix.netcom.com
>TRA #5213
>KN6PL
>
>
Bart:

I purchased my 706MKII the first week of February, it took a little over eight weeks to from the time I sent my registration card til I got my seperation cable. I have heard from others that said they got their cables in as little as 2 weeks. I think the coupon for the cable says it will take 4-6 weeks. I received my DSP unit on April 15th. Hang in there, they will arrive.

Jeffrey KD0YD

5519. WTB Icom

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: xxx@nb.net
Message-ID: <356A30F8.13F8@nb.net>
Source record: 143000

Hi guys...

I am looking to buy a IC-SP3.

Walt.

5520. Re: Myrtle Beach solid state amp ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Presley Travis <btravis@mnsinc.com>
Message-ID: <356A3B44.3B93@mnsinc.com>
Source record: 143001
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

n3bj@hotmail.com wrote:
>
> Looking for a solid state amp kit that was put out by a fellow in Myrtle
> Beach, SC, either to buy used or new. Please let me know if you have one or
> info on the source.
>
> Thanks,
>
> Alan, N3BJ
> bent Mountain, VA
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading
Hell-o Alan,
He advertises in Nuts & Volts.
Hope to see you at Manassas; we will be in our motorhome so stop by
and say hell-o. If you see or hear KK4BO(Lamont Bryant) tell him hey!
Vy 73,
Buddy Travis, KA4NNN

5521. Collins HF-8050 Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Rabelo <iisabel@usa.net>
Message-ID: <896143942.617547@triceratops.centroin.com.br>
Source record: 143002

I need any info (manuals, parts/accessories sources, etc) about Rockwell Collins HF-8050 receiver.

Can you help me???

Thanks in advance...

73's

Paulo Rabelo - PY1AS
py1as@nospam.hotmail.com

pse remove "nospam." to answer

5522. FS: Timewave DSP-59+

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Richard Thomasson <binsight@erols.com>
Message-ID: <6kd6r7atk1@winter.news.erols.com>
Source record: 143003

Mint Timewave DSP-59+ for sale w/original box and manual.
I will ship within CONUS. $179.00

5523. Help W/ a 2 meter ant

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: M-Williams@webtv.net
Message-ID: <6kd3lehlh1@newsd-121.bryant.webtv.net>
Source record: 143004

Could some one help me build a cheap 2 meter antenna?

5524. Re: Getting into Amateur Radio...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: M-Williams@webtv.net
Message-ID: <6kd3g7hlb1@newsd-121.bryant.webtv.net>
Source record: 143005

I could agree with Ken, I have had problems in the East Tennessee area getting some of the "Older Hams" to acknowledge your presence. They all have there little groups they talk with and tend to shy a new comer off when the throw there call out for acknowledgement. I have also had trouble trying to join my local club, I have tried via radio and via internet with no success. I have e-mailed the club president and asked for assistance, he would reply back and say he would contact me at a later date (date has never come), I have tried to contact club personal for questions they would shy me a way, so what do you recommend for me to do? KF4NVM 73's

5525. Re: Hams DO NOT approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Viking <NotMe@add-inc.com>
Message-ID: <6kd7tj$512$1@news1.norlight.net>
Source record: 143006
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Once again the media (and other foolish types) blame an object for a crime rather than the PERSON who committed it. If the courts in this country would lock up (permanently) or execute all violent criminals the FIRST time they commit a violent crime then maybe teenagers these days would see that crime doesn't pay. And maybe parents these days should expect some responsibility from their children at a younger age instead of letting them run around like wild animals. By the time I was 13 I knew darn well what was right and what was wrong and that my parents would hold me fully responsible for my actions. Today many kids have nothing expected from them until they meet the real world and by then it is too late.

Eric
KB9QAI
NRA Life Member
NotMe@add-inc.com

--

"Reply To" address is false to discourage SpamBots.
Replace "NotMe" with "viking" to reply.

5526. Best Apartment Antanna for HF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: N0VFP <n0vfp@qsl.net>
Message-ID: <6kd8db$fc02@odie.mcleod.net>
Source record: 143007
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

What's the Best??

--
Lloyd A. Davies N0VFP
"Give me Liberty or Give me Death"
"Ye Shall Know the Truth and the Truth shall set you Free" - Jesus Christ
http://www.qsl.net/n0vfp/index.html

5527. ADMS-1 Software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Keister Whitt <ckw@gamewood.net>
Message-ID: <356A2600.D7AB5DBB@gamewood.net>
Source record: 143008

Where would you find an older version of the ADMS-1 software for Yaesu radios.

Keister AD4JI

5528. Re: Using An Outdoor Antenna On A Portable?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Robert Snelgrove <steelgtr@ix.netcom.com>
Message-ID: <6kd9i8$q68@sjx-ixn4.ix.netcom.com>
Source record: 143009
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

OK, How about clarifying "The Law"? Is it illegal to own a cell capable scanner, or is it illegal to *use* it? Is it illegal to own a cell modified pro-2006, or to use it? Is it legal to modify a scanner to make it cell capable? Is it illegal to publish *how-to* ifo. on modifying scanners to make them cell capable?

Bob

Bill Cheek wrote in message <356f0ab7.240573132@news2.cts.com>...
>"Bill Smith" <bs@BSartist.com> wrote:
>
>> Maybe he wants to buy it used from someone.
>
>So? What happens when you buy stolen merchandise?
>Knowingly or unknowingly? What happens when you're
>caught in possession of someone else's drug stash?
>
>I don't believe the "used" thing makes the
>product legal. Common sense suggests not, anyway.
>
>-- ----
>Bill Cheek - President/CEO/Publisher \ /
>COMMtronics Engineering/World Scanner Report \/
>Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
>bcheek@san.rr.com ftp://204.210.11.204 / \
>http://ourworld.compuserve.com/homepages/bcheek / \
>--- ---
>
>

5529. ICOM 746 & ALC

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: TodJK <todjk@mhtc.net>
Message-ID: <6kd9ph$145$1@news3.alpha.net>
Source record: 143010

HELP IC-746 OWNERS!!!

Do any of you have problems with ALC with your rig? Whether it's FM phone or CW on 40m, my ALC is always WAAAAAY out of the brackets. The manual is just not helpful.

Have any of you run in to a similar situation? If so, how have you solved it.

My IC-746 is a GREAT rig, but this ALC problem concerns me. I don't know enough about ALC, and am wondering if this problem is actually damaging my rig in some way.

73, and hope to hear from YOU soon.

Tod, N9ZWY

5530. Free Yaesu manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Jerry Abrams <jabramsxyz@hoflink.com>
Message-ID: <356A2C44.87B6A1BE@hoflink.com>
Source record: 143011

I found in my junk a manual for the Yaesu FT-709R UHF HT. I sold the radio back in 1987. Free to the first person you can use it.

--
To reply: Remove xyz from name.

5531. Re: Getting into Amateur Radio...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: K6USW@webtv.net
Message-ID: <6kd740$pl3$1@newsd-162.iap.bryant.webtv.net>
Source record: 143012

Hi, well I want help you all to get into a good club to build a good group of friends. Look at the ARRL site for clubs in your area. Do'nt stop with the first club if the members are not interested in adding a member. As the Present of the local club here in Fairfield Calif. We encourage all to get involved, we have a monthly meeting where we help newcomers with their radio's and a weekly breakfast to get all together. We also train for licenses. 1/2 of our members are Technicians. So I hope you all who are meeting the bad guys of our hobby can find good friends to enjoy the hobby with. 73 Dar K6USW
P.S. Also check out the local RACES or ARES group since they aways need new volunteers.
I know this as a fact since I am the local ARES DEC and RACES Director.

5532. Re: Help W/ a 2 meter ant

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Russ Nixon <rcnixon@mindspring.com>
Message-ID: <356A37C1.934@mindspring.com>
Source record: 143013

M-Williams@webtv.net wrote:
>
> Could some one help me build a cheap 2 meter antenna?
Well, there's a broad question! For the price of some 300 ohm twinlead, a piece of coax and a connector you can make a J-pole. I regularly work a repeater at least 25 miles away with my 2.5 watt HT. I hang it from a pin in the door frame next to my desk. For just a little more money, you can get some 5/32 or 1/8 brass rod and a piece of sheet brass from the local hobby shop and build a ground plane. I have about $12 and a couple of hours in it. I'm waiting for the next club meeting to borrow a VHF/UHF SWR meter to tune it up. I built it long so I can cut it down to size. Remember, "measure twice, cut once." The plans are in "Now You're Talking." Hey, measure and cut a wire dipole. There are a multitude of ways to exfoliate a feline.

--
Russ Nixon - KF4WXD
The clock of life is wound but once and no man has the power
to say just when the hands will stop, nor at what day and hour.

5533. Re: Battery TS-440

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Clif <avvid@onramp.net>
Message-ID: <356A3366.57AC@onramp.net>
Source record: 143014

Steve wrote:
>
> Looking for a friend who has a Kenwood TS-440 with no book and no
> internet access, for a replacement battery.
> Need to know voltage, part number (if possible) and if this battery
> could be purchased other than from Kenwood.
> Thanks for any help.
>
> n8nyu@provide.net

Lithium battery. 3.2v. P/N W09-0326-05.

Difficult to sub for with welded on ears..
--
Clif @ AVVid
AVVid is an Authorized Kenwood and Icom Service Center
http://rampages.onramp.net/~avvid

5534. Re: Help W/ a 2 meter ant

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <356A37BE.97252A2B@datacomm.com>
Source record: 143015

I have built both antenna types you refer to, and I find the J pole works a greater distance, but the 1/4 wave ground plane gets out of a canyon or depression much better. I also found the J Pole to have a much flatter SWR curve. I would now like to find plans for a much higher gain type like a collinear.

Louis

Russ Nixon wrote:

> M-Williams@webtv.net wrote:
> >
> > Could some one help me build a cheap 2 meter antenna?
> Well, there's a broad question! For the price of some 300 ohm twinlead,
> a piece of coax and a connector you can make a J-pole. I regularly work
> a repeater at least 25 miles away with my 2.5 watt HT. I hang it from a
> pin in the door frame next to my desk. For just a little more money,
> you can get some 5/32 or 1/8 brass rod and a piece of sheet brass from
> the local hobby shop and build a ground plane. I have about $12 and a
> couple of hours in it. I'm waiting for the next club meeting to borrow
> a VHF/UHF SWR meter to tune it up. I built it long so I can cut it down
> to size. Remember, "measure twice, cut once." The plans are in "Now
> You're Talking." Hey, measure and cut a wire dipole. There are a
> multitude of ways to exfoliate a feline.
>
> --
> Russ Nixon - KF4WXD
> The clock of life is wound but once and no man has the power
> to say just when the hands will stop, nor at what day and hour.

5535. Atlantic Ham Radio Ltd. - Customer Service

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Larry Rubanka <lrubanka@execpc.remove.this.part.com>
Message-ID: <6kde07$4fn@newsops.execpc.com>
Source record: 143016

Thought other folks might be interested in the quality of customer service
they should expect from Atlantic Ham Radio Ltd.

Was it something I said?

-----Original Message-----
From: Atlantic Ham Radio Ltd. <ahr@interlog.com>
To: Larry Rubanka <lrubanka@execpc.com>
Date: Monday, May 25, 1998 5:45 PM
Subject: Re: Radios for flight telemetry

>Sounds like you're from the USA
>Contact some USA amateur dealers.
>
>
>At 03:18 PM 5/25/98 -0500, you wrote:
>>I fly small data collection computers in high power rockets and I'm
>>interested in doing some work with telemetry.
>>
>>I'm studying for a technician plus licence, and would like to choose some
>>equipment in the near future.
>>
>>I'm looking for a good quality, small, rugged data radio to fly. I'd like
>>to work in the 70cm and higher bands.
>>
>>Some of the Icom and Yaesu handhelds look awfully nice. Might these be
>>appropriate radios for my application?
>>
>>I'm not interested in the latest and greatest models either. I'd happily
>>consider last years model if it met my needs and the price was right. Can
>>you recommend a good radio or two for me to look at?
>>
>>Sincerely,
>>Larry Rubanka

5536. Re: Looking for help with a Maritime SSB antenna system

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Interested Party <Nospam@fcc.gov>
Message-ID: <6kdfp4$9mb@bgtnsc02.worldnet.att.net>
Source record: 143017
Cross-posted to: rec.boats,rec.boats.electronics,rec.ham-radio.swap,rec.radio.amateur.equipment

Is this some kind of joke? What do YOU think it means? (hint: this was
posted to an amateur radio newsgroup).

John Doe wrote in message <01bd8854$6ecb75a0$dd6039cc@default>...
>What does N1KMX mean.....?
>
>Scott Beers <sbeers@mediaone.net> wrote in article
><6kbvgk$b9k$1@ndnws01.ne.highway1.com>...
>> Hi all,
>> I have a 26' Wellcraft 260 AFTCABIN (sportcruiser, no antenna arch).
>I
>> just traded for a SEA 222 SSB radio and automatic antenna tuner. Now
>that I
>> have it and looked at it closely, I realize that I should have asked the
>> previous owner a bit more about an antenna setup. The radio has a SO239
>50
>> ohm connector on it. The auto tuner has a SO239 input...now here comes
>the
>> part I want input on. The output is 2 insulated studs...one goes to
>ground
>> and the other goes to the ...longwire antenna or similar. My question
>is:
>> What if I want to connect a 50 ohm SSB vertical antenna with a SO239 on
>it.
>> do I just plug a PL 259 into the antenna and then split open the coax
>> running the center to one stud and the braid to the grounding stud (the
>> studs are about 12" apart on opposite ends of the box) or is there a
>better
>> way?
>> Thanks all
>> P.S. Hi Clint if you see this maybe you can help
>>
>> --
>>
>> Scott Beers
>> N1KMX
>> USCGA 01N-1202
>> sbeers@mediaone.net
>> http://people.ne.mediaone.net/sbeers/index.html
>>
>>
>>
>>

5537. Re: 6 meter to 2 meter Transverter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Interested Party <Nospam@fcc.gov>
Message-ID: <6kdf99$6kb@bgtnsc02.worldnet.att.net>
Source record: 143018

Try Ten-Tec. I purchased their 2m to 6m transverter kit several months ago
and it works great! I am currently letting a friend use it with a Yaesu
FT-290RII, and a few nights ago during a good band opening he made a
half-dozen or so 800-1000 mile contacts, one with a station in the Bahamas
(this from NW Louisiana). Not bad for a 7watt rig! The kit is $96 and the
assembled unit is about $170 or so.

Their web site is: http://www.tentec.com/

Their phone is 1-800-833-7373. Give em a look.

Lawrence
K5LHS

kenneth bankston wrote in message <01bd882e$78512960$71fe9cce@default>...
>Can anyone provide the name and address of a manufacturer for a 6 Meter to
>2 Meter Transverter?
>Thanks
>w5kwb1@intop.net

5538. Bad Microphones on Kenwood Blue faces

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Larry KJ7YM <kj7ym@bigfoot.com>
Message-ID: <6kdhuj$706$1@news.goodnet.com>
Source record: 143019

I have two Kenwood blueface radios (TM-V7A's), and they both have serious microphone problems. At first I thought that it was just real bad luck on my part, but there is a rather tight group of friends of mine that also own TMV7A's at least 9 radios of this type are owned amongst us, and virtualy all of us are experiancing mike failures, mostly intermittent inability to key up. One of mine went out permanently untill fixed by a friend of mine in a nieghboring town. This fix however has not lasted. One of my really good friends, Kieth KC7KC (Go see his page on remote controlling of this radio) has also had one of his fail permenantly like, and it is now at the warranty station.

Any way the mike has a few other problems that Kenwood will warranty on the mike brand new. All you have to do is buy your brand new radio and then send it right off to a warranty station and they will fix it right up. But the one in question now is this loss of ability to key up.

If any one else has or is experiancing this, and especially if you have an answer for it, would you please share it with the rest of us? When my friend gets his back from the warranty shop, if they will tell us exactly what was wrong with it I will then share it as well.

If any of you are like me, you probably also really dislike buying a brand new radio, just to have to ship it right off for warranty repairs and there are enough possibilities with this radio for this with out adding anouther to the list.

I am hoping it will be something simple we can all do at home.

So, please share your experiances with us. Thanks, Larry

5539. FS: Yeasu FT-5200 DualBand Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: rjb@interactive.net
Message-ID: <356fa7e0.13200985@news.interactive.net>
Source record: 143020

```
Yeasu FT5200 DualBand Mobile
Remote head/encode/decode,etc.
Price: 325.00
Reply-Email.
Rich
```

5540. FS: MT2000 Full Version HT 160 Channel

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: rjb@interactive.net
Message-ID: <356aa66d.12830568@news.interactive.net>
Source record: 143021

```
Brand NEW!! Motorola MT2000 UHF 403-470MHz Ht
Key Pad Alpha-Numeric Display,160 Channels,etc.
Comes with quick charger and case.
This HT is BRAND NEW!!
Price: 650.00
Reply E-Mail.
Rich
```

5541. Re: AGRELO Engineering Doppler finders: Think Twice!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Miguel Puchol <mpuchol@eurohubner.com>
Message-ID: <35697F8D.2DE6BF8B@eurohubner.com>
Source record: 143022
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.design,rec.models.rockets

Thanks for that, Joe. I too regret that it has come to newsgroups postings. I didn't intend on posting at all, but when I saw Tracy's post, then I really got worried, and added my bit.
You have to admit that you could have been more informative, if this was the cause of the delays (restructuting and so on...) - I can understand this, anyone can go through changes that affect operations.
But the fact that you either didn't reply to email or phone calls, and that when you did it was to say it was going to be sent 'this week for sure' took a toll on my patience, and when the credit card charge came and I couldn't reach you for four weeks, then I got REALLY worried.
It was also unfortunate that your homepage dissapeared for a while, so then contact was completely lost, wich added to my worries.

All I can say now is that I apologize for any damage caused to your reputation, and that PLEASE keep your costumers informed of the truth and progress of their orders - even when something is your fault, or when you have so many orders that you can't handle them all.

My best regards,

Mike

Joe Agrelo wrote:

> David VanHorn wrote:
>
> > >Neither UPS, FedEx or TNT have been able to find a parcel originating
> > >from his zip code going to Spain, so I am sure it has not been sent.
> >
> > Neither UPS or Fedex can track a package this way. Absence of proof is not
> > proof of absence.
>
> The tracking number was emailed to Miguel (Mike), UPS Expedited on 5/21/98 way
> bill tracking number 4856 7553 095, now everyone can track it.
>

> --
> Joe Agrelo
> Agrelo Engineering
> P.O. Box 231
> Pattersonville, NY 12137
> Tel:(518)864-7551
> Fax:(518)864-7553
> http://www.agrelo.com

5542. Re: New Yaesu Mini Mobile HF RIG. FT-100 (Jpeg attached) 1/1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Joe N0IAT <joentam@yahoo.com>
Message-ID: <356A069F.EFD43096@yahoo.com>
Source record: 143023

What a bozo. Why would I post a forgery photo to news?
Joe
N0IAT
dit dit

> > This photo looks like a forgery.
> > --
> > Yves Remedios

5543. GE xtals 146.52 $4

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: trinit69@idt.net.nospam
Message-ID: <trinit69-2505980657090001@ip80.lafayette.la.pub-ip.psi.net>
Source record: 143024

I have some xtals for the GE Porta Mobile (also fits other small GE rigs)
for 146.52 Mhz.

$4

Tom Marcotte
111 Destiny
Lafayette, LA 70506

--
Remove the ".nospam" from address for replies.

Thanks

Tom N5OFF

5544. Re: ft-8500 close out?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: read.the@reply.to
Message-ID: <FE4D860D2B010139.28E41BD361988ED0.4D02B86BFE9E845B@library-proxy.airnews.net>
Source record: 143025

On 25 May 1998 04:21:54 GMT, in rec.radio.amateur.equipment you wrote:

>I noticed that texas tower is selling the ft-8500 with fs-10 mic for $385.
>Seems like a nice rig for the price. Any comments or experiences? Thanks,

Very awesome rig. I use the dog out of it over here.
Many hours on the air - zero problems.
Get the POTATO HEAD microphone. WELL WORTH the extra twenty bucks.

5545. WTB:NOS TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: BlueStrat <bluestat@erols.com>
Message-ID: <35697280.76D1FD10@erols.com>
Source record: 143026

Looking for the following NOS (preferably in
original boxes) tubes.

6V6GT, 6L6GC, 5AR4, 5U4GB, 6CA7/EL34, 6BQ5/EL84, 7591A, 7581A,
12AX7, 12AY7, 7025, 12AT7, 7199, 5881.

Please list brand, price, qty available, and whether in
orignal box.

Thanks,
Mike
bluestat@erols.com

5546. WTB: NOS TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: BlueStrat <bluestat@erols.com>
Message-ID: <35697524.50574FE5@erols.com>
Source record: 143027

Looking for the following NOS (preferably in
original boxes) tubes.

6V6GT, 6L6GC, 5AR4, 5U4GB, 6CA7/EL34, 6BQ5/EL84, 7591A, 7581A,
12AX7, 12AY7, 7025, 12AT7, 7199, 5881.

Please list brand, price, qty available, and whether in
orignal box.

Thanks,
Mike
bluestat@erols.com

5547. FS: Rockwell/Collins KWM-380

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Loek Dhont <a0927429@dlemail.itg.ti.com>
Message-ID: <01bd87e1$51b8d160$0a23a8c0@A0927429.itg.ti.com>
Source record: 143028
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

FS: Rockwell/Collins KWM-380 in pristine condition, mid-serial number.

This unit is like new, factory condition, with only one minor paint scratch
on the right side of the case. Front panel and rest of the radio is like
new, no dings, scratches or rubmarks . All printed text and marks are
clear, no "erase-effects" from cleaning solvents or finger rubbing.
Also internally the radio is pristine, no rust, oxides or other blemishes.
Radio is a "non-smoker".

Installed options:

- Kiron memory board version M3-A (also called "red-dot" version)
- 1.7 kHz narrow-sideband filter, Collins P/N 622-2441-001
- 360 Hz CW filter, Collins P/N 642-2439-001
- 6.0 kHz AM xtal filter , Collins P/N 642-2442-001
- Keyboard control interface, Collins P/N 641-7150-001

Additional accesories:

- Desk-top microphone SM-280, Collins P/N 020-0261-010
- Pipo keyboard (boxed incl cable) for direct-entry of frequency and memory
channel
- Collins service manual, original version, not a copy
- Collins owner's manual, original
- Kiron memory board manual

Service bulletins (manuals & parts):

-Service Bulletin #15
-Service bullentin #12
-Service bullentin #18
-Service Information Letter 1-84
-Service Information Letter 2-84
- 913-5019-560

The SB's and Information letters are not installed as I always wanted to
keep the radio in factory condition. The KWM-380 works fine without them
anyway.

Price: $3200.- plus shipping.

Please respond to : A0927429@dlemail.itg.ti.com

5548. Bird Model 4311-200

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <896104469snz@microvest.demon.co.uk>
Source record: 143029

I've got a Bird 4311-200, apparently vintage 1975. It's similar is appearance to Model 43 but it's able to perform peak measurements. In addition to the normal model 43 components the case also encloses a pcb, a couple of switches (peak read and battery test) and two batteries. The unit is not working although the line section, the element, the cabling and the movement are all fine.

The batteries appear to be two piles of coin sized NiCd cells stacked and wrapped, and I count them (5 and 10 cells) to be 6v and 12v respectively. They're wired in series with the join grounded, so it looks like the pcb uses +12v and -6v respectively, and they are charged together, so I presume they use an 18v charger.

Can anyone confirm that these are the correct batteries and voltages for this instrument? Maybe the coins are not NiCd and I've gotten the voltages all wrong.

The batteries are labeled Varta, but I don't see any model number visible anywhere.

BTW there is also a small component wired directly across the meter movement. Anyone got any ideas on what this is?

Thanks for any clues.

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

5549. Re: New Yaesu Mini Mobile HF RIG. FT-100 (Jpeg attached) 1/1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: rayd-nospam@en.com
Message-ID: <6kbq3s$gj0$1@antares.en.com>
Source record: 143030

In article <FdTk3qASeSa1Ewdp@g4udt.demon.co.uk>, Yves Remedios <news@g4udt.demon.co.uk> wrote:

>This photo looks like a forgery.
>
>The display appears to come from the Icom IC706, the main tuning control
>and buttons to the right from the Yaesu FT-2500 and the rest from bits
>of other radios. The picture quality is also rather suspicious.

Yves, I think the photo is authentic -- just poor quality. I saw two prototypes at the Dayton Hamvention... it's real. The unit is about 2/3 the height of an IC-706 and about the same width. Wish I had taken a snapshot of the rig to add to my Web site (see --> http://www.en.com/users/rayd/ft-847).

73, Ray W8RD (rayd@en.com)

5550. Looking for help with a Maritime SSB antenna system

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Scott Beers <sbeers@mediaone.net>
Message-ID: <6kbvgk$b9k$1@ndnws01.ne.highway1.com>
Source record: 143031
Cross-posted to: rec.boats,rec.boats.electronics,rec.ham-radio.swap,rec.radio.amateur.equipment

Hi all,
I have a 26' Wellcraft 260 AFTCABIN (sportcruiser, no antenna arch). I just traded for a SEA 222 SSB radio and automatic antenna tuner. Now that I have it and looked at it closely, I realize that I should have asked the previous owner a bit more about an antenna setup. The radio has a SO239 50 ohm connector on it. The auto tuner has a SO239 input...now here comes the part I want input on. The output is 2 insulated studs...one goes to ground and the other goes to the ...longwire antenna or similar. My question is: What if I want to connect a 50 ohm SSB vertical antenna with a SO239 on it. do I just plug a PL 259 into the antenna and then split open the coax running the center to one stud and the braid to the grounding stud (the studs are about 12" apart on opposite ends of the box) or is there a better way?
Thanks all
P.S. Hi Clint if you see this maybe you can help

--

Scott Beers
N1KMX
USCGA 01N-1202
sbeers@mediaone.net
http://people.ne.mediaone.net/sbeers/index.html

5551. Re: AGRELO Engineering Doppler finders: Think Twice!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Miguel Puchol <mpuchol@eurohubner.com>
Message-ID: <35697DDB.A0489565@eurohubner.com>
Source record: 143032
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.design,rec.models.rockets

Well, I called UPS and FedEx here in Spain, and said "Could you tell me if there has been ANY shipments in the last
month from postcode A to Barcelona in Spain" and both said "No."
It can be done. They won't be able to tell you if there is a parcel for YOU, but they can tell you if the sender has sent
either NONE or SOME parcels in the last few days. Specially when the sender company has an account with them :)

Mike

David VanHorn wrote:

> >: >Neither UPS, FedEx or TNT have been able to find a parcel
> originating
> >: >from his zip code going to Spain, so I am sure it has not been
> sent.
> >:
> >: Neither UPS or Fedex can track a package this way. Absence of
> proof is
> not
> >: proof of absence.
> >
> >And, just why can't they do so? The tracking is from depot to depot,
> so it
> >is UPS or FedEx equipment that does the tracking.
>
> Ask 'em. I have. They can't (or won't) attempt to track anything
> without a
> tracking number.
> Even in cases where it would have been surely the ONLY package from
> zip A to
> zip B.

5552. FS: AOR AR7030 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: davez <davez@ticon.net>
Message-ID: <01bd875d$14c672a0$LocalHost@davez>
Source record: 143033
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

For Sale: AOR AR7030 SW Receiver. In Mint Condition (exc. 2 of the top cabinet screws were cross-threaded by the distributor...this cannot be seen at all) ,not a scratch on it and works 100%, have all: orginal box,packing,manual,remote control,and the stock "AOR regulated power supply". Has software version 14A (1.4A),So it has all of the updates for the Sync Detection. This unit is surplus to me, as I have 2 other units. Price is $ 750.00 firm. (Sorry no C.O.D.'s can ONLY ship to USA lower 48) E-mail if intrested...davez

5553. Re: Shack Sale +++

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <356982C2.38AB6082@together.net>
Source record: 143034
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment

Ummm... so folks could get an idea of the total value of the deal, and how it adds up :)

--Tom
KB1CGA

Greg Thompson wrote:

> So why list separate prices if you don't want to sell separately?
>
> Greg
> KC7GNM
>
> On Sun, 24 May 1998 10:02:14 -0400, Tom Repstad <rcc@together.net>
> wrote:
>
> >Oh yeah, for those of you who are interested, I'm located in the NW
> >corner of Vermont.
> >
> >--Tom
> >KB1CGA
> >
> >The entire shack is going... I WILL NOT SELL ITEMS SEPARATELY SO DON'T
> >ASK!
> >
> >This is a "pick-up" only deal.. bring a good sized truck... way too much
> >
> >to ship (unless you want to hire a moving company to come pack it up and
> >
> >ship it).
> >
> >Kenwood TS-930SAT $750.00
> >Radio Shack HTX-202 2M Handheld $100.00
> >2-Extra batteries for HTX-202 $50.00
> >5-Elem/2M Yagi w/Rotor $50.00
> >MFJ-986 3KW Roller Inductor Tuner $200.00
> >Carolina Windom 160M Antenna $100.00
> >Mosley TA-33 3-Element Beam/10/15/20 $185.00
> >HyGain 10/15/20 Meter Quad $60.00
> >Jade/Curtis Chip Keyer w/extras $50.00
> >Pair 4CX-1500B's w/1-Socket/Chimney $200.00
> >Peter W. Dahl Plate Xformer 1.25KV @1+A (new) $225.00
> >MFJ 16010 300W Tuner $35.00
> >MFJ 1278 Multi-Mode Data Controller $100.00

> >Heath HW-7 QRP Rig 10/15/20M $40.00
> >Micronta Dual Tracking Adj P/S $35.00
> >Astron 20A Power Supply $75.00
> >Homebrew RF-Deck uses pair 4-125's $200.00
> >Heathkit IM-11 VTVM $20.00
> >Heathkit T3-Signal Tracer $20.00
> >Heathkig IG-102 RF Signal Generator $30.00
> >110V Variac $20.00
> >Thoradson Plate Xformer 1.2KV @ 1A $50.00
> >Heathkit DX-60B $75.00
> >Heathkig HG-10 VFO $75.00
> >B&K DC-30Mhz Dual Trace Scope $125.00
> >MFJ 752C Sig Enhancer $40.00
> >Heathkit AM-2 Swr Meter $20.00
> >Kenwood TM-733A dual Band mobile $350.00
> >MFJ 260C 300W Dry Dummy Load $20.00
> >Heath IP-17 HV Regulated Supply $50.00
> >Vibroplex "VibroKeyer" Standard $125.00
> >Hand-Key -"J-38" $25.00
> >Hand-Key - "J-44" $25.00
> >Rohn HDBX 48ft Tilt-over tower $500.00
> >Pair Collis Motorized Roller Inductors $100.00
> >Arrl World Map $5.00
> >Arrl USA Map $5.00
> >Tons of misc stuff, big caps, transformers,
> >relays, 19" Racks, misc boat anchors,
> >QST magazines, & more more moreï¿½ $400.00
> >
> >
> >Total Value: $4,535.00
> >
> >
> >All of this for $3500.00 o.b.o.
> >
> >Reply by e-mail if interested.
> >
> >
> >

5554. Re: New Yaesu Mini Mobile HF RIG. FT-100 (Jpeg attached) 1/1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: lps1@earthlink.net
Message-ID: <MPG.fd34363c0357bc09896c1@news.earthlink.net>
Source record: 143035

In article <FdTk3qASeSa1Ewdp@g4udt.demon.co.uk>, news@g4udt.demon.co.uk says...
>
> This photo looks like a forgery.
> --
> Yves Remedios
> To reply directly to me, alter my address by adding the digit 1 after "news"
>

Trust it. There were several on display at Dayton last weekend. I've pre-ordered mine from my local dealer. Price about 706 mkII pricing.

73

Lewis (KM5BH)

5555. SWAN 270 Afficionados?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Major Fred Mooney <fmooney@sprintmail.com>
Message-ID: <35698AE9.78FC@sprintmail.com>
Source record: 143036

Greetings.

I have a SWAN Cygnet 270 that works great for CW, and marginally with the microphone. I can't align it because the balanced mixer, and the transistor oscillator feeding it are not wired as in the schematic diagram. I'm wondering if it was customized by a previous owner, or if SWAN shipped them with mods undocumented in the 1970 manual. Anyone know this transceiver well enough to comment?

- Fred Mooney, KA1DGL, Ok City

5556. Re: New Yaesu Mini Mobile HF RIG. FT-100 (Jpeg attached) 1/1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: John Timmers <john_timmers@mindlink.bc.ca>
Message-ID: <35698B7F.3C42F31F@mindlink.bc.ca>
Source record: 143037

Yves Remedios wrote:
>
> In article <35664383.99DBB30F@yahoo.com>, Joe N0IAT <joentam@yahoo.com>
> writes
> >Here's a picture of the new FT-100 for those who missed it.
> >Covers HF, VHF, UHF. 100 W on HF and 6M. 50W on 2M. 20W on 70Cm.

> This photo looks like a forgery.
>
> The display appears to come from the Icom IC706, the main tuning control
> and buttons to the right from the Yaesu FT-2500 and the rest from bits
> of other radios. The picture quality is also rather suspicious.
>
> I think the picture has originated from Yaesu as a UK dealer has also
> used same in a mailout. However, it would be interesting to see if the
> FT-100 really does look like it when it is introduced. I do hope Yaesu
> do not cut any corners as far as the receiver is concerned. As we move
> towards the sun-spot cycle peak, a good receiver will be needed to sort
> out signals.

For those who want more than a picture to look at, click on the
following link:

http://www.interlog.com/~ahr/yaesu.html#ft100

Don't know about our neighbours to the south, but we canucks furthur up
north (in North America, that is...) appear to be able to purchase just
such a radio from Yaesu about fall of this year.
--
Regards

mailto:john_timmers@mindlink.bc.ca Amateur Radio: VE7JBT
Selfish Website http://mindlink.bc.ca/john_timmers

5557. Est. cost of FT-100?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Dan <n7wpd@inconnect.com>
Message-ID: <01bd87ef$201c48e0$67438cd1@p133>
Source record: 143038

Anybody heard what the cost of the FT-100 might be? I felt the picture at Yaesu's sight looks really nice.

Dan

5558. Re: Getting into Amateur Radio...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: John Timmers <john_timmers@mindlink.bc.ca>
Message-ID: <35698E0C.218CE138@mindlink.bc.ca>
Source record: 143039

Ken Koury wrote:
>
> Think carefully before sinking too much money into this hobby. I am
> also a new ham and I am starting to feel that maybe I made a mistake.
> As soon as I got my license I spent several hundred dollars on a top
> of the line HT and accessories and after 3 months of daily attempts
> have not found anyone to talk to. I don't know if people in other
> parts of the country have had the same experience or if it is just the
> city I live in (Los Angeles). All the requests for contacts I have
> made on the air either go unanswered or are met with rudeness or
> profanity. More experienced hams I meet seem very resentful that
> someone new is trying to "horn in" on "their" hobby. I took a beginner
> class and read everything I find on ham radio and I am learning but
> not having a technical background it is a slow process. As far as
> asking other hams for help forget that. Whenever I ask someone about
> something I don't understand, such as what a particular function on a
> radio does, they all have the same response that they repeat word for
> word like a broken record: "if you don't know what it is then you
> don't need it". I would recommend that you try and get a few friends
> to study for the license with you so that you know you will have
> people to talk to before you lay out any serious money on equipment. I
> listen to a lot of traffic on the air in my area and the only things I
> have ever heard were people who already know each other having private
> conversations on pre-arranged times and frequencies. I thought I would
> be using my radio to meet people and make new friends but I know now I
> was pretty naive. I hope your experience turns out better than mine.
> I'm not blaming anyone but myself. Maybe I should have learned more
> about the field before investing so much money but in any case, it was
> a very expensive mistake.

After reading this, I can only suggest that you (and others like yourself) make an effort to join a local amateur radio club or association. If you are having problems finding one, just go a retail store which sells ham-radios, etc. and ask them if they are familiar with any in your area.

You talk about using the radio to meet new friends, but its generally the other way around, I would think; first you go to the club to meet people, then cultivate these friendships through use of the radio. Get involved in club projects, club nets, etc to become more familiar with an expanding knowledge of the hobby.

I became a licensed radio operator with very little knowledge of radios, propagation, antennas, etc, but have become more knowedgeable through the methods described above (who says you can't teach an old dog new

tricks...)
--
Regards

mailto:john_timmers@mindlink.bc.ca Amateur Radio: VE7JBT
Selfish Website http://mindlink.bc.ca/john_timmers

5559. FS: Antennas in NE Ohio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: W8EK@usa.net
Message-ID: <6kc72l$9of$1@nnrp1.dejanews.com>
Source record: 143040
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur.antenna;

We will be moving soon, and unless a ham buys the house, will have a variety of antennas and towers for sale.

All are located in NE Ohio, with pickup being preferred.

The following are available.

Hy-Gain "Hy-Tower" Vertical - This is the full size vertical that is about 55 feet tall, with about 25 feet of actual tower on a tilt over base. $150

Cushcraft A-147-22 two meter beam - pair of stacked 11 element antennas with phasing harness, etc. $ 100

65 feet of very heavy duty Riverview tower. This tower is rated to hold 14 square feet of antenna, with no guying required. Obviously, it will hold much more if guyed. $ 450

You can also get all of these antennas, and much more, by buying the entire house, located on one of the highest locations in Stark County. E-Mail to W8EK@usa.net, or call (330) 499-7388, for more details.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@usa.net or KenMar.Ind@Juno.com
Voice phone (330) 499-7388

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5560. Re: Hams approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Gary W8PU <w8pu@your-net.com>
Message-ID: <356992E2.A80322A1@your-net.com>
Source record: 143041
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Cars deaths are accidental. I don't remember hearing of a kid steering a car into a crowd of students. You have no point. Shooting someone with intent to kill is not an accident. Kids grow up with a fasination of guns. TV, the news, and gun lovin' parents are likely at fault. The NRA say's that education is the key. Gosh I think these kids already know how to shoot.

Enough said, our society has no real use for guns regardless what you say. They kill, thats what they were made to do and thats what they're being used for.

Gary

5561. Re: AGRELO Engineering Doppler finders: Think Twice!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Joe Agrelo <jagrelo@agrelo.com>
Message-ID: <3569BE9B.E98B665E@agrelo.com>
Source record: 143042
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.design,rec.models.rockets

Miguel Puchol wrote:

> Well, I called UPS and FedEx here in Spain, and said "Could you tell me
> if there has been ANY shipments in the last
> month from postcode A to Barcelona in Spain" and both said "No."
> It can be done. They won't be able to tell you if there is a parcel for
> YOU, but they can tell you if the sender has sent
> either NONE or SOME parcels in the last few days. Specially when the
> sender company has an account with them :)
>
> Mike

I simply went to the UPS web page and tracked it, here is the web page
attached.

--
Joe Agrelo
Agrelo Engineering
P.O. Box 231
Pattersonville, NY 12137
Tel:(518)864-7551
Fax:(518)864-7553
http://www.agrelo.com

5562. FS FT 736 R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: davcrossNOT@voicenet.com
Message-ID: <35699e72.941103@netnews.voicenet.com>
Source record: 143043
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a good condition, minor scratchs FT-736. I have not used it much in almost 2 years. It has 6m / 2m / 440, PL Tone board, and electronic keyer installed. I would like to get $1500. plus shipping. I have the org box, and I think I have the manuals

If you are local to the Philadelphia area I have a set of sat antennas that I would through in for $100.00 I will not ship them.

5563. Where to find batteries at a reasonable price?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: nospam+@spamersgotohell.osu.edu
Message-ID: <nospam+.399.35699372@spamersgotohell.osu.edu>
Source record: 143044

Was hoping someone knew of a company that sells batteries (Alinco, Kenwood, etc. major brands and compatible) for a good price. Most places I've seen on the net want $60+ for a single battery, and that is just completely outrageous.

Dan Banks

5564. FCC RM-9267

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: dragonmaster <dragonmaster@oldkeyr.com>
Message-ID: <35699073.4EC11194@oldkeyr.com>
Source record: 143045

Sir,

I am a member of the K7PP Repeater Group in Washington State. We provide communications on the 147.200 MHz + 443.400 MHz from 80+ miles into Canada north to Portland, OR south. Through out Washington State into Northern Idaho and parts of Montana. We have Satellite links with Hawaii and provide auto-patch for the Seattle area and with over 100 police/fire/resque/U.S. Coast Guard dispatchers in Western Washington.

Our repeater system would go away with the passing of RM-9267. At present, we have a web page devoted to getting the word out. Take a look at "http://www.halcyon.com/wb7vlv/newsdesk.html". If you can help get the word out, please feel free to contact us (George Miller WB7VLV) with any questions and add a link to our site.

73's

KC7FTE - Paul D. Staudt
"http://www.oldkeyr.com"
"dragonmaster@oldkeyr.com"

Please let me know if you don't get this...

5565. Manual needed for a Channel Guard XL-1000 Low Pass Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: T E I X E I R A <NOSPAMteixeira@ccnet.com>
Message-ID: <356997A1.5FEC@ccnet.com>
Source record: 143046

Does anyone have instructions or manual for a Channel Guard XL-1000 Low Pass Filter? Photo copy would be great.

Thanks,
Don, W6IQ

5566. POWER SUPPLY

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: n2ozo@bellatlantic.net
Message-ID: <35699610.66DCB026@bellatlantic.net>
Source record: 143047
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

S O L D

5567. FS KENWOOD 2M HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: n2ozo@bellatlantic.net
Message-ID: <3569968D.5357ED2D@bellatlantic.net>
Source record: 143048
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have for sale the following Kenwood TR-2500 2 Meter HT.
It comes with the following:
1-St-2 Stand Up Quick Charger/Base
2-PB-25H Battery Packs
1-SMC-25 Speaker Mic
The condition of the radio is excellent.
Asking $150.00 or B.O.
Please e-mail me for inquiries.
73's.................Mike

5568. FS 2 METER AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: n2ozo@bellatlantic.net
Message-ID: <356996BF.79F30AA7@bellatlantic.net>
Source record: 143049
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have for sale a Henry 2 meter amp model S-30.
2 -5 watts in 35-38 watts out. This amp is for F.M. and does not have a pre-amp.I do not have the manual nor the box. It is in excellent working condition.
Asking $55.00 which includes shipping anywhere in the U.S.A.
Please reply via E-mail......73's
Mike

5569. Battery TS-440

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Steve <n8nyu@provide.net>
Message-ID: <35699A01.8BFF0E28@provide.net>
Source record: 143050

Looking for a friend who has a Kenwood TS-440 with no book and no
internet access, for a replacement battery.
Need to know voltage, part number (if possible) and if this battery
could be purchased other than from Kenwood.
Thanks for any help.

n8nyu@provide.net

5570. WTD FM radio reciever convertion

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: "Matthew J. Henricks" <mjhenks@deltanet.com>
Message-ID: <3569987D.5BC81139@deltanet.com>
Source record: 143051

I am looking for a small FM radio receiver to convert my vintage AM radio to AM/FM. There is a unit that switches over to FM when you toggle it between on and off a certain way. It is a small unit that can be mounted in existing chassis. Can anyone help me find this unit? I know there is a company who does the convertion, but it is costly. I woul dlike to find the unit and convert it myself.

Any help or tips are apreciated.

Thanks

5571. Re: ICOM T8 problems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: jsfrenc@ibm.net
Message-ID: <35699914.53958520@news-s01.ny.us.ibm.net>
Source record: 143052
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I received one of the first T8 radios available in my area and immediately put it into hard service. It accompanies me everywhere - hiking, running, cycling and so on. My battery has been on and off the radio dozens of times with no problems. The battery performs well and fits the radio very securely.

Aside from the original antenna I have found the T8 to be an exceptional performer. It has outperformed the many Icoms I owned in past and it has exceeded my highest expectations.

Perhaps Icom had a bad series of batteries in a more recent production run?

As an aside - did the clips break while the batteries were being taken on or off the radio or did they break while the radio was being worn on a belt clip?

Good luck with your replacements.

Steve
VE3DGN

On Sun, 24 May 1998 09:54:56 -0500, Chris Boone <cboone@earthlink.net> wrote:

>I have found a MAJOR flaw with the ICOM T8....the battery
>clip breaks ALL TOO EASILY....I lost BOTH of my batteries in 2
>days...including the new BP200 I got at Dayton (and they are hard
>to get!)....trouble is they use plastic in a flex area...and
>the torque at that spot is more than the plastic can handle
>and it breaks straight across.....(just at the top of the curve
>if you look at the battery sideways!)...did it on both at the SAME spot!
>
>I called ICOM and told them this was idiotic.....
>this is a POOR design.....they should have used METAL there
>as the spring NOT plastic OR made it a SLIDING clip NOT
>a bending one....ICOM IS supposively sending me replacements free of
>charge....BUT I cannot use my HT until then.....and what if THOSE
>break????? THEN what????? I CALL on ICOM to issue a RECALL on all
>batteries and replace them with a NEW and stronger design....ALSO,
>change the CHARGING port to the BATTERY, NOT the HT!!! I cannot use
>the wall charger unless the battery is connected to the radio...that
>sucks!!!! The radio is GREAT....but ICOM sure didn't do its homework
>totally on the battery system! Cmon, guys, time to fix it is NOW or else
>lots of people will be pissed!!!

>
>If you own a T8 and have had the battery clip break, I want to know...
>also lets write ICOM and demand a better battery clip......(BTW I
>tried glueing the clip back using SuperGlue...the glue held...until I
>either put the battery in or tried to unlatch it...depending on my luck!
>too much torque stress at that point for it to handle....period!)
>
>Chris
>WB5ITT

5572. FS: MFJ-9040

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: n8qxb@harborcom.net
Message-ID: <MPG.fd366767ce9a747989688@nntp.harborcom.net>
Source record: 143053

FOR SALE:
MFJ- 9040 5w40m CW Xcvr with MFJ 726 Plug-in audio filter.
Condition: Mint
Includes box and manual

Price: $140.00 shipping included.

Thomas E. Fink
Hm: n8qxb@harborcom.net

5573. QSL MANAGER NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Pedro Pedroso <l38217@alfa.ist.utl.pt>
Message-ID: <Pine.OSF.3.96.980525173412.1009A-100000@alfa.ist.utl.pt>
Source record: 143054

Hello !
I will soon start my operation as CT98ELP and I am looking
for an experienced QSL manager !
I am very active as DXer and Contester, on CW and SSB.
The problem is I don't have much time to take care of
so many QSLs.
Anyone interested, please e-mail !

73

Pedro Pedroso	
l38217@alfa.ist.utl.pt	CT1ELP
Eng. Electrotecnica e Computadores	Founder member of GPDX
(Telecomunicacoes e electronica)	ct1elp@amsat.org

| Address: P.O.Box 116 , 2806 Almada Codex , PORTUGAL |

5574. Service Manual Kenwood TS-440s FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: qin2@aol.com
Message-ID: <1998052516522900.MAA26075@ladder01.news.aol.com>
Source record: 143055

Selling the service manual for ts-440 120 pages $25 Rob

5575. Using An Outdoor Antenna On A Portable?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Robert Snelgrove <steelgtr@ix.netcom.com>
Message-ID: <6kc822$kqa@sjx-ixn9.ix.netcom.com>
Source record: 143056
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

Hi,
Another newbie question. If I got a portable (leaning towards the Yupi 7100), Will an outdoor antenna always have benefits only, or can it "overpower" the reciever? I'm thinking for now any of the Radio Shack antennas like the discone or the smaller ones.

Thanks!

Bob

5576. Re: Yaesu Serial Protocol

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: fran@isis.demon.co.uk
Message-ID: <896074589snz@isis.demon.co.uk>
Source record: 143057
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Sunday, in article <35688408.8608919@news.earthlink.net>
gscottolson@usa.net "Scott Olson" wrote:

> On Thu, 21 May 1998 13:21:38 GMT, Jim Swenson <jswenson@nmmagic.com> wrote:
>
> >In attempting to home brew a Basic Stamp 2 controller for Yaesu HF
> >transceivers, I've come across the information that the fixed serial
> >port protocol for the Yaesu (and in particular the FT-840) is
> >4800,N,8,2. Yes, TWO stop bits. Is there a menu commnd accessible to
> >change this to any other configuration - specifically, ONE stop bit? Is
> >this a "feature" of all Yaesu HF rigs?
> >
> >Thanks
> >Jim W7NJ
> >
>
> The FT-847 also has two stop bits, for what it is worth.

4800,N,8,2 is the CAT standard and it's fixed, at least it has been in
every Yeasu box I've seen.

Fran.
--

_____ ______
(Fran Berry) ( )
(_) fran@isis.demon.co.uk (____) (__________ Know Thyself

5577. Yeasu 757gx Service Manual for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: qin2@aol.com
Message-ID: <1998052517072200.NAA23498@ladder03.news.aol.com>
Source record: 143058

FT-757gx Technical Supplement for sale. 66 pages $22. Thanks

5578. Maintenance Manual for FT 401 DX YAESU original

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Loris Bollina <iw4ajr@telcanet.it>
Message-ID: <6kc8grlug1@server-b.cs.interbusiness.it>
Source record: 143059

De IW4AJR Loris Bollina

I search the maintenance manual (the manual for the assistence laboratiry)
for the old FT 401 DX by YAESU and the original USER MANUAL.

PLEASE help me

reply on the news-group or at my e-mail iw4ajr@telcanet.it

TNX and 73 from IW4AJR Loris.

5579. Re: Getting into Amateur Radio...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: desmith@telalink.net
Message-ID: <3569a0d2.13143497@news.bna.bellsouth.net>
Source record: 143060

On 25 May 1998 00:37:01 -0700, koury@primenet.com (Ken Koury) wrote:
>Think carefully before sinking too much money into this hobby. I am
>also a new ham and I am starting to feel that maybe I made a mistake.

Unfortunately, from what I hear Los Angeles is a worst-case place to
be getting into ham radio..

I have not encountered any profanity here in the Nashville area, nor
on any of my other travels. (but I've never taken a VHF rig to the
West Coast) The lack of anyone to talk to, however, is real. I do
make some occasional QSOs on 146.52 simplex (most of which are quite
pleasant and interesting).

I agree with the VE7; joining a club and getting to know some people
that way would be very helpful. (unfortunately not an option in my
case as I work weird hours & can't attend club meetings..)

I would also consider looking at some used 6m SSB gear. You're always
welcome in a 6-meter short-skip opening, and you'll work some
distances that will leave the 2-meter gang green with envy..

73 Doug

5580. Re: Hams approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: jfma@ix.netcom.com
Message-ID: <6kccah$htr@dfw-ixnews4.ix.netcom.com>
Source record: 143061
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

In <356992E2.A80322A1@your-net.com> Gary W8PU <w8pu@your-net.com>
writes:
>
>Cars deaths are accidental. I don't remember hearing of a kid steering
a car
>into a crowd of students. You have no point. Shooting someone with
intent to
>kill is not an accident. Kids grow up with a fasination of guns. TV,
the news,
>and gun lovin' parents are likely at fault. The NRA say's that
education is the
>key. Gosh I think these kids already know how to shoot.
>
>Enough said, our society has no real use for guns regardless what you
say. They
>kill, thats what they were made to do and thats what they're being
used for.
>
>
Come over to talk.politics.guns and let's talk about this.

5581. Re: Using An Outdoor Antenna On A Portable?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Jason Webb <Orlscan***@bellsouth.net>
Message-ID: <YNia1.53$1L5.183185@news3.mco.bellsouth.net>
Source record: 143062
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

I have No Problem With Using A Base Antenna on A Portable

Robert Snelgrove wrote in message <6kc822$kqa@sjx-ixn9.ix.netcom.com>...
>Hi,
>Another newbie question. If I got a portable (leaning towards the Yupi
>7100), Will an outdoor antenna always have benefits only, or can it
>"overpower" the reciever? I'm thinking for now any of the Radio Shack
>antennas like the discone or the smaller ones.

5582. FS: Yaesu 3000M

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: n8qxb@harborcom.net
Message-ID: <MPG.fd37f91738e0b2798968b@nntp.harborcom.net>
Source record: 143063

FOR SALE: Yaesu 3000M, 70w 2m FM Xcrv/TTP/ext rcv with box and manual.
Condition: Mint
Price: $360.00 include's shipping.

Thomas Fink

n8qxb@harborcom.net

5583. Calculators for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: W8EK@usa.net
Message-ID: <6kciuq$pd3$1@nnrp1.dejanews.com>
Source record: 143064
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.hamradio.marketplace,bit.listserv.calc-ti

Calculators for sale:

HP-21 scientific - Complete with original box, original manual, wall charger, soft case, and calculator itself. The NiCad battery has long since died, so is not included. $ 30

HP-25 manual ⊠Applications Programs⊠ $ 12

Texas Instruments TI-30 scientific calculator, with manual $ 15

Prices do not include shipping from NE Ohio.

Ken, W8EK
E-Mail to W8EK@usa.net

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5584. Re: Using An Outdoor Antenna On A Portable?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <356db50d.218639793@news2.cts.com>
Source record: 143065

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

"Robert Snelgrove" <steelgtr@ix.netcom.com> wrote:

> Another newbie question. If I got a portable (leaning towards the Yupi
> 7100), Will an outdoor antenna always have benefits only, or can it
> "overpower" the reciever? I'm thinking for now any of the Radio Shack
> antennas like the discone or the smaller ones.

If you have a 300-watt pager transmitter down the
street from you, sure....an external antenna could
pipe in enough signal to overload the front end
and cause all sorts of havoc and consternation.

Much depends on the quality of the design of the
receiver, though. Some are susceptible to overload
and some are not. I don't know about the Yupiteru
and no one else does, either, because technical
data, including schematics, aren't available.

You have to go on someone's word....a most suspicious
aspect, really. And, of course, the Yupiteru radios
are illegal to import into the USA. This is said as
a matter of fact, just so's you know.

Back years ago, people brought in illegal "export"
CB radios by the droves. With impunity. Then all
of a sudden the FCC and US Customs cracked down and
people's heads rolled all over the place.

Something to keep in mind when opening and wantonly
discussing illegal contraband in these open, public
newsgroups where the gendarmes can read, same as you
and me. If you are going to do something, just do
it....but to talk about illegal activities in an
open forum isn't one of the best of your options.

IMHO.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/

Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

5585. Re: Hams approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Ryan Westendorf <rwest@bbs.cedarnet.com>
Message-ID: <01bd8814$1e95d020$4253b1cf@rwest.netins.net>
Source record: 143066
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Just Kev <justkev@hotmail.com> wrote in article
<3565f632.46076030@news.larck.net>...
> On 22 May 1998 11:14:36 -0700, terrybu@newman.ens.tek.com (Terry
> Burge) wrote:
>
> >I'm a ham in Oregon. I DIDN'T APPROVE OF ANYTHING to do with shooting
> >anyone. Thank you Butt Fisher for your kind, accurate portraying of
> >how we here in Oregon feel about this tragedy. It's so nice to know
> >you are interested and well versed in how we think. You know, there
> >could easily be someone on one of these list that did know a person or
> >the family of a person injured or killed by that kid in Springfield. But
> >then, you are only doing your part to clean up the world, aren't you.
> >Nice to know you care so...
> >
> >Terry
> >KI7M
> >
> Terry,
>
> Don't blame Burt. It's common knowledge in New England he's got no
> feelings for anyone but Burt. The rest of us in the east wish nothing
> but the best for you folks out there where the tragedy occurred. No
> one would wish this sort of thing on their worst enemy.
>
> Kevin, N1UYW
>
I'll second Kevin's idea. Even though I can't believe that this type of
tragedy would happen, I wouldn't wish it on anybody...not even Butt...I
mean Burt. My best friend was shot and killed in a drive-by shooting two
years ago. I will NEVER forget the moment when I was told what had
happened. Maybe this isn't the right place to talk about this, but maybe
Butt...I mean Burt, should get a life, and realize that this COULD actually
happen to him. What would he say then?? Would he still ridicule the
world??? I'm not saying I'd want it to happen to him, but maybe he needs
to clean the pre-mordial ooze out of his eyes and his one brain cell and
take a look @ the world.

73 & GB,
Ryan
KCBSN

5586. Ic-T8AH

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Kent <klandis@infinet.com>
Message-ID: <3569C57C.6DEE@infinet.com>
Source record: 143067

Does anyone know of a Mars-Cap mod for the t-8 yet??

5587. FS: Modified Johnson Viking Johnson Challenger

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Karlan@juno.com
Message-ID: <6kcjptqio1@nnrp1.dejanews.com>
Source record: 143068

E.F. Johnson Viking Challenger Transmitter and Morse code key
with Johnson manual. Price reduction--$125 or best reasonable
offer plus shipping.

Some nice folks advised me that this unit does not have the
original Johnson stock meter setup, but was upgraded by the owner
at one time from examining the meters in the photo.

Photo at:

http://www.geocities.com/Athens/Forum/3417/VIKING.JPG

The unit's power cords, etc. need replacing due to the old rubber
insulation cracking. Could not be plugged in for this reason.

Purchased off the son of the gentleman who bought it brand new.
This unit was represented to me by this gentleman's son as
probably being in good cond, but he did not remember his father
using it for quite a while. His point was that it probably ran
the last time his father used it many years ago.

Will consider $125 or best reasonable offer plus shipping.

Thanks.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5588. FS: Grid Dip Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Karlan@juno.com
Message-ID: <6kck49quv1@nnrp1.dejanews.com>
Source record: 143069

Grid-Dip Meter made by James Millen Mfg. Co. Inc., Malden, MA.,
U.S.A. Model Number 90651. Price reduction to $175 or best
reasonable offer.

Photo at:

http://www.geocities.com/Athens/Forum/3417/GRID-DIP.JPG

This unit cannot be told from new and is in amazing condition.
It even has the original box with it. One lucky person
apparently sold a unit for $325 in this super condition and I
have seen them for $65 as well in decent condition.

Price reduction. Understandably, was not moving at higher price
so reduced price to $175 or B.R.O. plus shipping due to the
wonderful condition of this unit.

Thanks.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5589. FS: Two Nice Hammerlunds

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Karlan@juno.com
Message-ID: <6kckec$rg5$1@nnrp1.dejanews.com>
Source record: 143070

TWO NICE HAMMARLUNDS FOR SALE:

HQ-140-X (no speaker)

HQ-170 with matching Hammarlund Speaker (original owner).

Both units are in extremely nice shape for units this old. Of course there's some minor scratches and the like, but these would be considered extremely well kept and collector quality. Plus both units were owned by people who were not smokers, thus the meters and dials are pure white and not yellowed as one usually would expect with old boatanchors.

Photos:

HQ-140-x:

http://www.geocities.com/Athens/Forum/3417/HQ-140-1.JPG

Purchased off the gentleman directly who owned it.
He is retiring and wishes to reduce his collection. He stated that the unit was recently gone over and is in super operating condition. $250 or b/o plus shipping costs. Will consider a good condition & complete Hickok USN or USAF AN/118B cardmatic for a swap for the 140-X.

HQ-170 & Matching Hammarlund Speaker:

Have taken all sides so you can see the condition.

http://www.geocities.com/Athens/Forum/3417/HQ-170-1.JPG
http://www.geocities.com/Athens/Forum/3417/HQ-170-2.JPG
http://www.geocities.com/Athens/Forum/3417/HQ-170-3.JPG

Purchased off the son of the gentleman who bought it brand new. The unit was represented to me by this gentleman's son as being in good cond., because that's the way his father was. The son said it was operating fine before he removed it from his father's home. Said he and his brother were listening to the Dodger's game. I am not an expert at this type of radios, but know well what they are. The only things I can see is that one of the light bulbs that illuminated one of the dials needs to be replaced and the fine vernier adjustment will need a dial string (a.k.a. some folks use dental floss). Since neither this gentleman's son, nor I are experts at the use of these radios that is all I can say and you can see the condition yourself.

HQ-170 & Matching speaker $400 or b/o plus shipping. I realize
both prices are on the high side, but these unit's physical
condition are really nice.

Thanks.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5590. Re: Using An Outdoor Antenna On A Portable?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Robert Snelgrove <steelgtr@ix.netcom.com>
Message-ID: <6kche4$rqq@sjx-ixn9.ix.netcom.com>
Source record: 143071
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

Nothing illegal about "leaning" ? :)

bob

Bill Cheek wrote in message <356db50d.218639793@news2.cts.com>...

>Something to keep in mind when opening and wantonly
>discussing illegal contraband in these open, public
>newsgroups where the gendarmes can read, same as you
>and me. If you are going to do something, just do
>it....but to talk about illegal activities in an
>open forum isn't one of the best of your options.
>
>IMHO.
>
>-- ----
>Bill Cheek - President/CEO/Publisher \ /
>COMMtronics Engineering/World Scanner Report \/
>Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
>bcheek@san.rr.com ftp://204.210.11.204 / \
>http://ourworld.compuserve.com/homepages/bcheek / \
>-- ---
>
>

5591. Re: Hams approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Ryan Westendorf <rwest@bbs.cedarnet.com>
Message-ID: <01bd8814$6c248ca0$4253b1cf@rwest.netins.net>
Source record: 143072
Cross-posted to: rec.radio.amateur.antenna,rec,radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Burt <burt@imfamous.com> wrote in article
<6k68qchji1@as1000.javanet.com>...
>
> James F. Mayer wrote in > Burt has no guts to post his drivel on an
> appropriate news group
> >where he knows that he will be torn to shreds. There are plenty of
> >hams over at TPG for him to vent on. It is he that is the wimp and
> >without guts. I invited him over the last time he posted his rant and
> >I see that he hasn't had the balls to show up.
>
>
> Where do you want me to go?
>
> Burt
>
>
I don't think I'm allowed to say...

73 & GB,
Ryan
KCBSN

5592. WTB Service manual for TS-870 HF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Dave Balko <w8gur@ili.net>
Message-ID: <3569CB08.5333D558@ili.net>
Source record: 143073

Please send info where I can get a service Manual for a Kenwood TS-870S
A friend needs info the change the battery on his TS-450. Can anyone
help?

Thanks

Dave w8gur@ili.net

5593. FS: SGC 2000 w/ 2 remote heads and SGC 230 Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: chris91111@aol.com
Message-ID: <1998052500220300.UAA15558@ladder01.news.aol.com>
Source record: 143104

FOR SALE: SGC-2000 w/ 2 remote heads (1 standard, 1 DSP) and SGC230 Antenna Tuner. First $2200 OBO takes it all! Great for boating or ham!

As in AES Catalog:

04-01 SG-2000 150W 1.8-30MHz Xcvr 1429.95
04-22 Powertalk remote head 799.95
04-12 Remote Kit w/ brkt & cable 179.95
54-12 SG-230 Antenna Tuner 489.95

$
2899.80

5594. Re: Are there any programs to convert Schematics to Printed Circuit or Peg Board/Breadboard Design??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Ken Bickel <ac4vvNoSpam@qsl.net>
Message-ID: <6kadpedlt1@news.megsinet.net>
Source record: 143105

Reply:
Have you checked the ads in QST or Nuts & Bolts magazines?

John Cooper wrote in message <3568a688.1547342@news.demon.co.uk>...
>The subject says it all really.
>
>Are there any programs to convert Schematics to Printed Circuit or Peg
>Board/Breadboard Design??
>
>I have great problem converting schematic diagrams to 'real' circuits!
>
>Regards
>
>John

5595. Re: Mods for Yeasu FT-8100R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Ken Bickel <ac4vvNoSpam@qsl.net>
Message-ID: <6kadtmdoq1@news.megsinet.net>
Source record: 143106

YUP - - - try http://ww2.sd.cybernex.net/~mcgyv/

Mike Brown wrote in message
<001601bd8767$ea804ce0$0200a8c0@mike.sumter.net>...
>Does anybody have any mods for this relatively new radio?
>
>73 de n0vnm

5596. info on 70cm Hand helds covering 477Mhz mods etc.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: mick@uq.net.au
Message-ID: <3568cc83.10422242@news.uq.net.au>
Source record: 143107

Any 70cm hand held covering 477Mhz? Mods etc.

thank you for replying.

Mick VK4JHM

5597. Atlas 210 Noise Blamker help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: rbritt@visi.net
Message-ID: <3568cc10.1571614@news.visi.net>
Source record: 143108

I have a Atlas 210 which I use mobile and the noise blanker wont cut down on power line or alternator whine. Is this noise blanker effective with this type of noise? If so, any hints on how to adjust it? When I go mobile on 40 meters I hear every noisy power line on the side of the road. Thanks for your help.

73 Richard W4MCD

rbritt@visi.net

Please reply via email directly to the address above or I probably wont see the reply. Thanks.

5598. **WANTED** Good working 2 meter mobile rig. Prefer Radio Shack, or Yaesu.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: chia@news.utk.edu
Message-ID: <6kaj7bbae1@gaia.ns.utk.edu>
Source record: 143109

I have a Standard C168A 2.5watt 2 meter HT that I will trade with
200 memory channels and a Standard Lapel/ear bud mic for it. I am
interested in a good 2 meter mobile rig that I can mount in my truck. If you
may be interested then E-Mail me and I'll get back to you with more info. The
HT is only 3 months old. I need more power mobile. Thanks...

--
====----****----====
73 de KF4UAE
KF4UAE@qsl.net
chia@korrnet.org
John R. Alley

5599. WTB Collins PM 2 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: n5zdf@netdoor.com
Message-ID: <3569e04b.14219418@news.netdoor.com>
Source record: 143110

Need PM2 power supply for KWM2-A. Complete in excellent working condition and with manual. What is your asking price?

Gene de N5ZDF

5600. Re: Icom T8A question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <3568E1A1.AD85B88A@home.com>
Source record: 143111

Charles:

It's to setup lower, and upper limits, then search everything
in-between.

Bill Crocker

Charles wrote:
>
> The Icom description of the radio says, "123 memory channels with 10 scan
> edges"
>
> What are scan edges ? Does this mean the memory channels can be 'grouped'
> into different areas (such as a group or bank for aircraft, one for
> police/fire, one for repeaters, etc.) Or does it mean setting a lower and
> upper frequency limit, and scanning everything in between ?
>
> Is is possible to scan through the frequencies stored in memory ?
>
> I am thinking about buying this radio, to replace both my scanner and 2
> meter HT. But I have not been able to determine the specifics of how the
> memories may be used.
>
> Any information appreciated.
> Thanks, Charles.

5601. Wtd. Kenwood TS-130 HF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Gary Prowse <gprowse@hotmail.com>
Message-ID: <01bd878d$7da75a20$0f02000a@gprowse.memes.com>
Source record: 143112

Wanted - Kenwood 130 TS HF Unit, Must be in good working order and clean.
Must come from a non smoking home. Please reply to gprowse@hotmail .com

5602. Re: Shack Sale +++

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: n0oba@aol.com
Message-ID: <1998052503390900.XAA07110@ladder01.news.aol.com>
Source record: 143113

I thought that was pretty silly myself. Listing separate prices on a complete set. Go figure!

5603. Re: IC-16U to IC- 16H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: w0sxi@iti2.net
Message-ID: <3568eb02.26925960@news.iti2.net>
Source record: 143114

On Sun, 24 May 1998 15:20:24 -0400, "Didier Mendes"
<dmendes@generation.net> wrote:

>I just bought two IC-16. One is an IC-16U and the other an IC-16H. Is
>there a way to modify the IC-16U to an IC-16H so they could be used together
>?
>
>Any suggestion would be greatly appreciated.
>
>Didier
>
Didier,
There is no way to do this. The IC-U16 is UHF while the IC-H16 is VHF.
Bill

5604. ft-8500 close out?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Red Heads <nospam@discovernet.net>
Message-ID: <6karl2$79$0@206.165.146.15>
Source record: 143115

I noticed that texas tower is selling the ft-8500 with fs-10 mic for $385.
Seems like a nice rig for the price. Any comments or experiences? Thanks,
Hank, N1YDY
--
Hank
to reply to me, replace "nospam" with "hank"

5605. KENWOOD DRY CELL PACK

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: k2gkg@aol.com
Message-ID: <1998052505064500.BAA11564@ladder03.news.aol.com>
Source record: 143116

I'm looking for a Kenwood BT-5 dry cell pack.

Any help would be appreciated

K2GKG@aol.com

5606. Re: Hams approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: "Dean, Greg" <n9nwo@gte.net>
Message-ID: <6kav91ngo1@gte2.gte.net>
Source record: 143117
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Boink wrote:
>
> I'm from Oregon... I don't approve of shootings, and I'm completely opposed
> to guns. :-) Let's not generalize (despite our attempt a fomenting
> dialogue).
> --
> MARK
>

I was talking to a couple running a booth at Dayton. They are
from Oregon and sell bags and other goods (like holsters) at
hamfests and gun shows. They were so used to west coast hams
that are very liberal and very anti gun.

They were very surprised that midwest hams are conservative and
usually carry guns. I would guess that the third of the folks
at Dayton had a weapon on them. My guess is that different types
of folks get into amateur radio depending on the area. Midwest
liberals just are not interested in technology.

> If you choke a smurf, what color does it turn?
>
> ---

5607. Motorola question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Tony Szablowski <aszablowski@worldnet.att.net>
Message-ID: <6kavmu$sg0@bgtnsc03.worldnet.att.net>
Source record: 143118

I just bought a Maxtrac 300 have a question about it. I thought the mic had to be grounded for PL, scan, non-monitoring, but I think it's got something to do with those 4 indent-like tabs on the back of the mic. Is there a special mic holder for this Maxtrac mic? Thanks in advance.

Tony

5608. Re: Getting into Amateur Radio...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: koury@primenet.com
Message-ID: <35691f4c.17021712@news>
Source record: 143119

"Ryan Faricy (& James Tonsager)" <jtonsa@worldnet.att.net> wrote:

>I am new to amateur radio (I am a scanner enthusiast), and would like a
>recommendation on some cheap but good handheld equipment.
>
>Looking for:
>- at least 440MHz
>- new or recent handheld
>- extended receive (need about 100-500MHz)
>- Icom, Yaesu, Kenwood, Standard, Azden, Alinco, any well-known brand.
> (Kenwoods look cool...<g>) Would not prefer Radio Shack, unless
>they're good.
>- DTMF capabilities.
>- around $150.
>
>Also, I've always wanted to know how DTMF works. I've heard you can make
>phone calls. Is this possible and how is it done? I've heard others on
>my scanner do this.
>
>Lastly, is there an easy way to get a permit [without learning code] ?
>Should I get Radio Shack's book? (Here in Minnesota, a permit is also
>required to use a scanner in the car, so I can kill two birds with one
>stone.)
>
>Thanks VERY much!
>--
>Ryan Faricy (& James Tonsager)
>RySoft Corporation
>
>http://ourworld.compuserve.com/homepages/rfaricy/
>
>

Think carefully before sinking too much money into this hobby. I am
also a new ham and I am starting to feel that maybe I made a mistake.
As soon as I got my license I spent several hundred dollars on a top
of the line HT and accessories and after 3 months of daily attempts
have not found anyone to talk to. I don't know if people in other
parts of the country have had the same experience or if it is just the
city I live in (Los Angeles). All the requests for contacts I have
made on the air either go unanswered or are met with rudeness or
profanity. More experienced hams I meet seem very resentful that
someone new is trying to "horn in" on "their" hobby. I took a beginner
class and read everything I find on ham radio and I am learning but
not having a technical background it is a slow process. As far as

asking other hams for help forget that. Whenever I ask someone about something I don't understand, such as what a particular function on a radio does, they all have the same response that they repeat word for word like a broken record: "if you don't know what it is then you don't need it". I would recommend that you try and get a few friends to study for the license with you so that you know you will have people to talk to before you lay out any serious money on equipment. I listen to a lot of traffic on the air in my area and the only things I have ever heard were people who already know each other having private conversations on pre-arranged times and frequencies. I thought I would be using my radio to meet people and make new friends but I know now I was pretty naive. I hope your experience turns out better than mine. I'm not blaming anyone but myself. Maybe I should have learned more about the field before investing so much money but in any case, it was a very expensive mistake.

5609. New Yaesu Mini Mobile HF RIG. FT-100 (Jpeg attached) 1/1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Yves Remedios <news@g4udt.demon.co.uk>
Message-ID: <FdTk3qASeSa1Ewdp@g4udt.demon.co.uk>
Source record: 143120

In article <35664383.99DBB30F@yahoo.com>, Joe N0IAT <joentam@yahoo.com>
writes
>Here's a picture of the new FT-100 for those who missed it.
>Covers HF, VHF, UHF. 100 W on HF and 6M. 50W on 2M. 20W on 70Cm.
>
>Looks pretty cool.
>[A MIME image / jpeg part was included here.]
>

This photo looks like a forgery.

The display appears to come from the Icom IC706, the main tuning control
and buttons to the right from the Yaesu FT-2500 and the rest from bits
of other radios. The picture quality is also rather suspicious.

I think the picture has originated from Yaesu as a UK dealer has also
used same in a mailout. However, it would be interesting to see if the
FT-100 really does look like it when it is introduced. I do hope Yaesu
do not cut any corners as far as the receiver is concerned. As we move
towards the sun-spot cycle peak, a good receiver will be needed to sort
out signals.
--
Yves Remedios
To reply directly to me, alter my address by adding the digit 1 after "news"

5610. Re: TM-G707A vs. TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Alan Glashan <alan.glashan@dundee.ncr.com>
Message-ID: <01bd87c4$f2f4a120$af014999@user>
Source record: 143121

They are NOT comparable, at least in the sense you mean.

TM-V7A is a true dual band, VxV, UxU, VxU,UxV transceiver.
The TMG707 is not. It is either tx on VHF rx on VHF or tx on UHF rx on UHF at anyone time. ie no monitoring you local 70cms repeater while tx'ing on 2m.
Think of handhelds such as the IC32 or IC24 etc etc and that is essentially what the TM-G707 is.
TM-G707 is not the rig for you if you want to receive in VHF both bands at the same time, as you say in your posting.(and for that matter, neither is the IC207H).
Good luck!

73
Alan

Michael Malloy <malloy@execpc.com> wrote in article
<6ka2ki$oq5@newsops.execpc.com>...
> What are the differences between these two radios besides the display.
> Looking to buy a new dual band and want the ability to recieve in vhs
> both bands at the same time.
>

5611. Re: My 2 cents worth

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: Michel Morin <morinm@csdgs.qc.ca>
Message-ID: <70da1.104$A3.859759@carnaval.risq.qc.ca>
Source record: 143122

Here is my own 2 cents worth
I bought a FT-50RHP last fall and found it to be a pure piece of junk.
Needless to say that I got rid of it very fast. I also had an Icom IC-W32A
and found it to be very good, not perfect but much better than the Yaesu.

Mike (VE2CJW)
Scott a crit dans le message <35690543.4D28F83D@bigfoot.com>...
>Just a comment here, I tried the IC-W32A at HRO and I did not like it, I
>decided to go with the Yaesu FT-50RHP instead, and I love it.
>
>Scott (N7ZTI)
>

5612. Re: My 2 cents worth

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-25 00:00:00 UTC
From: qin2@aol.com
Message-ID: <1998052512095600.IAA27908@ladder03.news.aol.com>
Source record: 143123

I have 2 ft-50s and I love them. kb2vx

5613. MFJ4035MV USER OPINIONS??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: "Glenn J. Torres" <radioman@communique.net>
Message-ID: <01bd88e3$7b972a60$9c58cccf@default>
Source record: 142825
Cross-posted to: rec.ham-radio,rec.radio.amateur.misc,rec.radio.amateur.equipment

I am considering the purchase of this power supply.I would appreciate any opinions, pro or con, on this power supply.
Thanks,
Glenn

5614. Re: Best Apartment Antanna for HF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: Douche Bag #449 <wombats@c2i2.com>
Message-ID: <6kf8p1$e30$1@news.goodnet.com>
Source record: 142826
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

Look at the ISOTRON by Bilal Co. (1-719-687-0650) Ask for there catalogue.

They make a good antenna for a low price. I use them, they work great. A 20 Meter Antenna is only 21" long X 8" wide X 4" tall,,,,,,,,,,, there 40 Meter is 15" deep X 16" wide X 22" high. Try to beat this for size.

73's

Lou Williams XE2EKK
DaMule wrote in message <6ke6ds$56f$1@camel0.mindspring.com>...
>
>N0VFP wrote in message <6kd8db$fc02@odie.mcleod.net>...
>>What's the Best??
>>
>>--
>>Lloyd A. Davies N0VFP
>>"Give me Liberty or Give me Death"
>>"Ye Shall Know the Truth and the Truth shall set you Free" - Jesus Christ
>>http://www.qsl.net/n0vfp/index.html
>>
>>
>These links may help. Apartment antennas are a little difficult...
>http://www.mindspring.com/~kc2cau
>http://www.radiohc.org/Distributions/Dxers/broomstick.html
>http://www.radiohc.org/Distributions/arnie.html
>DM
>
>

5615. Re: FT50R distorted audio -- advice?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: bferry@spambot_die_die_die.dunks.com
Message-ID: <6kfa9b$e9c$2@cletus.bright.net>
Source record: 142827

In article <m2n2c4uav4.fsf@tracertech.com>, Serge Pashenkov <serge@tracertech.com> wrote:
> Hi,
>
> I got FT50R, new to me, a couple of weeks ago. It works fine on amateur freq,
> but
> when it receives broadcast band in WFM mode audio sounds very distorted. Is
> this
> normal, or I should get it repaired? And if it should be repaired could
> somebody
> recommend a place?
>
> Thanks a lot,
>
> serge, N3UXA

That's normal. It's just the way it is.

--
Bruce Ferry, KC8JNC

5616. Re: FT-50RD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: bferry@spambot_die_die_die.dunks.com
Message-ID: <6kfa5o$e9c$1@cletus.bright.net>
Source record: 142828

In article <01bd88ae$b8472800$e0ab8bcd@default>, "MKC" <ctree@nltc.net> wrote:
> I'm looking for any info on the Yaesu FT-50RD. Anyone had any luck?
>
> Thanks
> Matt

What are you looking for?

The obvious: http://www.yaesu.com/yaesu.html

Other stuff: http://members.aol.com/aeimn/ft50/index.htm
http://www.cix.co.uk/~jnewgas/html/amateur_radio.html

--
Bruce Ferry, KC8JNC

5617. Re: Where to find batteries at a reasonable price?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6kff38$40q$1@nnrp1.dejanews.com>
Source record: 142829

> You can try E.H. Yost company at http://www.mrnicd-ehyostco.com/.
> This gets you to home page but none of the URL's seem to work.

The home page is under construction...see this gentleman's ads in 73 Magazine, QST!, CQ-VHF, Nuts 'n Volts, et al for current specials and pricing information...or give him a call at the number on his masthead/web site.

- Clint Bradford

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5618. hal p38 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: kenwe8w@my-dejanews.com
Message-ID: <6kfh60$6kg$1@nnrp1.dejanews.com>
Source record: 142830

hal p38 for sale with orginal box and manual works and looks like new
$225 please contact kcubilo@freeway.net

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5619. cushcraft r7000 for sale or trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: kenwe8w@my-dejanews.com
Message-ID: <6kfh9m$6rl$1@nnrp1.dejanews.com>
Source record: 142831

cushcraft r7000 vertical for sale up since november 1997 excellantcondx
with factory box and manual $300 shipped conus or trade for excellant condx
butternut hf9v antenna with manual and box please contact kcubilo@freeway.net

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5620. Re: Getting into Amateur Radio...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: DJHancock@webtv.net
Message-ID: <6kf9vd$ie6$1@newsd-102.iap.bryant.webtv.net>
Source record: 142832

Ryan,
Reading all the above may tend to give you a pretty bleak out look on ham radio. If all you want is to talk to other hams on vhf, id say your interest will die off in a matter of weeks.However , there are so many areas of things to do in ham radio , you dont always need someone else who is a good ham to keep you interested,,although it helps. Go ahead and get the no-code , but dont be surprised if your disappointed.Use it as a starting place for things to follow.I find that Im doing things I never before was interested in. I have problems myself. Like when I built an atv setup. Come to find out, no-one in range really gave a hoot about it. I had no-one to exchange video with, so now I enjoy flying my rc airplane by video. Dont need anyone to have fun! This is just one for-instance , there are many others. So dont ever give up, the license is definately worth getting! 73,Doug N0WVA

5621. FS: HW-9 and HM-9

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: Richard Kerr <ka8egs@worldnet.att.net>
Message-ID: <6kfdl6$hgp@bgtnsc02.worldnet.att.net>
Source record: 142833

HW-9 with WARC and HM-9 QRP swr/watt meter. Both with manuals and built by me in
1988. No mods. Very little use. $100.00
KA8EGS

5622. FS: FT-203R 2M HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: Richard Kerr <ka8egs@worldnet.att.net>
Message-ID: <6kfdvp$ivs@bgtnsc02.worldnet.att.net>
Source record: 142834

FT-203R 2M HT with FNB-3 Nicad batt (425mah) also NC-9B plug-in charger and
Radio Shack speaker/mike 19-310 . This is a thumb wheel type HT with low
power of
about a half a watt and high power of 2 watts. $65.00
KA8EGS

5623. Re: Getting into Amateur Radio...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: Marc Clarke <mic@hpfimic.fc.hp.com>
Message-ID: <yw1ogwkbryp.fsf@hpfimic.fc.hp.com>
Source record: 142835

"Ryan Faricy (& James Tonsager)" <jtonsa@worldnet.att.net> writes:

> I am new to amateur radio (I am a scanner enthusiast), and would like a
> recommendation on some cheap but good handheld equipment.
>
> Looking for:
> - at least 440MHz
> - new or recent handheld
> - extended receive (need about 100-500MHz)
> - Icom, Yaesu, Kenwood, Standard, Azden, Alinco, any well-known brand.
> (Kenwoods look cool...<g>) Would not prefer Radio Shack, unless
> they're good.

The Radio Shack HTX-202 2m-only rig, manufactured by ICOM for RS, is
reputed to be bomb-proof.

> - DTMF capabilities.
> - around $150.

At that price point you will probably need to visit local ham radio
swap fests to find a used unit.

> Also, I've always wanted to know how DTMF works. I've heard you can make
> phone calls. Is this possible and how is it done? I've heard others on
> my scanner do this.

A local repeater will usually be equipped with a "phone patch", a
piece of hardware in the repeater controller which decodes DTMF codes
as numbers and dials the phone. The repeater controller then acts as
a hardware interface between the repeater's receiver (to which you
transmit with your HT) and the phone line. Likewise, the repeater's
controller takes the audio from the phone line and transmits it over
the radio waves so you can hear the other party's speech on your HT's
receiver.

> Lastly, is there an easy way to get a permit [without learning code] ?

Yes. The lowest grade of amateur radio (ham) license is a Technican
class license. This license requires no Morse code.

> Should I get Radio Shack's book?

Radio Shack sells a re-branded copy of the ARRL's "Now You're Talking"
book, which is IMHO far and away the best book for a beginner who
wants to get the no-code Technician license. The book takes you
through all the material you will need to know for the written test,
and contains the complete set of questions in the test pool, along

with the answers.

Your local public library may also have copies of the "Now You're Talking" book, as many amateur radio clubs make it a point to donate copies of all the license upgrade books to the local libraries

> (Here in Minnesota, a permit is also required to use a scanner in
> the car, so I can kill two birds with one stone.)
>
> Thanks VERY much!
> --
> Ryan Faricy (& James Tonsager)
> RySoft Corporation
>
> http://ourworld.compuserve.com/homepages/rfaricy/

Marc Illsley Clarke, W2MIC (formerly KB0YDL)
W2MIC@N0MPI.#NECO.CO.USA.NOAM, marcclarke@unforgettable.com
A former Minnesota boy transplanted to sunny nothern Colorado.

5624. Re: Yaesu Serial Protocol

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: keinanen@sci.fi
Message-ID: <35773063.962690866@news.sci.fi>
Source record: 142836
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On 26 May 1998 12:20:32 -0700, davem@cs.ubc.ca (Dave Martindale)
wrote:

>Using two stop bits instead of one just increases the inter-character
>time during transmit.

True.

>I don't think it affects receive - the UARTS
>I've looked at should only need the first stop bit to end the character.

However, many simple devices do not use an UART, but instead use a
software loop to wait for the first stop bit. Some time is required
for processing of the assembled character before the next character
starts. I have seen one device that definitely required two stop bits
on 1200 bit/s and did not get a single message correct with only one
stop bit. Even with two stop bits from a fast computer, I had to add
some intercharacter delay for completely reliable operation.

>So a computer set for N/8/1 should talk to a radio set for N/8/2.

It is always safe to have the _receiver_ at one stop bit (if the
receiver supports it) and the transmitter at two stop bits. This just
extends the mark time between the end of the last data bit before the
start bit of the next character.

This is problematic situation if there is a duplex link, since I have
never heard of split-stopbit (1/2) UARTS :-)

Paul OH3LWR

5625. 2m HT: IC T2A or TH 235A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: jzawodny@wood.helios.nd.edu
Message-ID: <6kfer8$8df@news.nd.edu>
Source record: 142837

Looking at blowing that tax return on a new toy, and I would
like to get a 2m HT. I have been looking and the Icom and Kenwood
units fit my price range and my feature set, so I was looking for
experience and comments on either.

The Icom IC T2A or the Kenwood TH 235A are the two options
I've been looking at and any comments are welcome. Please email me
with the comments. I have looked on DejaNews for both subjects, and
while there is a lot of discussion about the mic modificatino for the
IC, there is zilch for hits on the TH...

Thanks in advance...

jtz

--

Jason T. Zawodny; U of Notre Dame; Computer Engineer
zawodny.1@nd.edu; http://www.nd.edu/~jzawodny/

5626. ICOM 706 INFO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <6kfgh4$l3f@bgtnsc03.worldnet.att.net>
Source record: 142838

Can someone please advise the difference between the ICOM 706 and the ICOM 706 "Mark II"?

Thanks!

Dan

5627. Re: What's the deal with the ICF7600 AC pwr supply?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: fireman096@aol.com
Message-ID: <1998052623074000.TAA00391@ladder03.news.aol.com>
Source record: 142839

Sony uses a special size plug that none of the "universal" power supplies match.....try calling AES at 1-800-558-0411....they have them for around $22.00>'ve got a Sony ICF-7600g. Went looking for an AC power supply/adapter >(AC E-60M Sony part#). The guys at Radio Shack, who've pretty much got >an after-market adapter for anything, say they can't get one for the >7600g. Since it's only 6v, and the jack slot looks standard, I can't >figure out why it should be a rare OEM item. (Or for that matter, >where to get an OEM adapter.) Anybody have a line on this?

5628. Tube 4H4 needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: sugar Bear <mister_blonde@hotmail.com>
Message-ID: <356B3BF0.5A40E33C@hotmail.com>
Source record: 142840

Does anyone out there have a spare 4H4 tube (ballast/filament)

... Sugar Bear

5629. FS:ACC SHACKMASTER

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: K6DJP@postoffice.pacbell.net
Message-ID: <356AE814.2501EE0B@postoffice.pacbell.net>
Source record: 142841

I have a SM100 in excellent shape,with the book for $400.
Lee

5630. Re: Icom T8A question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: WebMonkey <address@below.com>
Message-ID: <356B4C66.66DC@below.com>
Source record: 142842

Charles wrote:
>
> The Icom description of the radio says, "123 memory channels with 10 scan
> edges"
>
> What are scan edges ? Does this mean the memory channels can be 'grouped'
> into different areas (such as a group or bank for aircraft, one for
> police/fire, one for repeaters, etc.) Or does it mean setting a lower and
> upper frequency limit, and scanning everything in between ?
>
> Is is possible to scan through the frequencies stored in memory ?
>
yes. you can skip certain mems as well as scan just mems within
a certain band such as 'all 440' mems or 'all 144' mems as well
as the usual scanning of all mems

> I am thinking about buying this radio, to replace both my scanner and 2
> meter HT. But I have not been able to determine the specifics of how the
> memories may be used.
>
i like mine. channel banks would have been spiffy but i've gotten
used to the available scanning options

> Any information appreciated.
> Thanks, Charles.

--
A.C. Curtis
KB0WLF

mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

5631. Re: SOFTWARE FROM HELL: * COREL,INC. *

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: 811a@englandmail.com
Message-ID: <356b4a85.1375695@news.cei.net>
Source record: 142843
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.cb,rec.radio.scanner,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Wow!

Is this guy MAD at Corel or what? I have Corel WordPerfect 7 for
Windows 95 and while it does have a couple of problems, they don't add
up to what is shown in this posting.

Duwayne Hick [of the Arkansas Hicks]

&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&

On Tue, 26 May 1998 07:40:29 -0500, billieweenie@hotmail.com (J.
Wiesenmeyer) wrote:

>
>Attention Fellow Computer Enthusiast:
>
>
>***** C O M P U T E R S O F T W A R E F R A U D A L E R T *****
>
>%%%%%%%%%% C O R E L S O F T W A R E E X P O S E D %%%%%%%%%%
>
>
>HERE&#65533;S A TIP TO HELP YOU AVOID SOME FUTURE GRIEF (AND SAVE SOME OF YOUR
>HARD EARNED MONEY)
>
>PC World Magazine, in their February issue made reference to a particular
>software title as
>
>&#65533;THE SOFTWARE FROM HELL&#65533;.
>
>I&#65533;ve never used the product they were referring to, so I can&#65533;t comment about it.
>
>Nevertheless, if PC World had been talking about software from
>
>
>COREL CORPORATION (Word Perfect, etc), it would have been MOST APPROPRIATE.
>
>COREL SOFTWARE PRODUCTS, IN ALL THEIR FORMS, TRULY DESERVE THE TITLE
>
>
>****** S O F T W A R E F R O M H E L L ******
>
>

>because they are buggy (and dysfunctional) beyond belief. Corel products
>make Microsoft look like the knight in shinning armor, even including
>Windoze 95.
>
>YOU CAN'T READ INFO LIKE THIS IN THE COMPUTER MAGAZINES BECAUSE COREL
>SPENDS FAR TOO MUCH MONEY VIA ADVERTISING REVENUE WITH ALL THE COMPUTER
>PUBLICATIONS, AND THEY DON'T DARE EXPOSE ONE OF THEIR BIGGEST ADVERTISERS,
>FOR REASONS WHICH SHOULD BE OBVIOUS. THEREFORE, WE CAN ONLY HOPE TO PASS
>THE WORD VIA NEWS GROUPS AND SIMILAR OUTLETS.
>
>Corel Corporation, a Canadian firm, based in Ottawa, Ontario, has zero
>regard and zero respect for their customers, and is probably the best
>example of why Ziff Davis (publishers of dozens of computer magazines,
>both on the PC and Mac platforms), are now calling for a mandatory (and
>legally binding) 30, 60 or 90 day software money back guarantee.
>
>Using data from Corel's own website, the following is more than sufficient
>proof to demonstrate the dysfunctional character of Corel's Word Perfect
>product:
>
>
>
>THE FOLLOWING BUG LIST IS TAKEN FROM COREL'S WORLD WIDE WEBSITE:
>==
>
>ftp://ftp.corel.com/pub/WordPerfect/wpmac/-WPMac ftp Index.html
>
> (scroll way down, almost to the bottom)
>
>
>What follows is the list of bug fixes initiated by Corel in an attempt to
>repair their cockroach infested product known as Word Perfect, version
>3.5, which can easily be construed as a clear admission of bugs which
>existed with version 3.5 as shipped to customers on CD ROM. What makes
>this issue all the more criminal is the fact that Corel refused to inform
>customers who sent in their warranty registration cards that bug fixes had
>been released for this product. Corel Corporation refused to send
>warranty/registered customers the patches on floppy disk, and if this was
>too expensive, Corel Corporation even refused to send registered customers
>a postcard informing their customers where they could find the patches on
>the Internet. Customers were simply left to struggle with a totally
>dysfunctional product. And customers like myself who finally figured out
>Corel Word Perfect could NOT be made to function properly, and who first
>requested assistance, were ignored, and who later requested a refund, were
>also ignored.
>
>TO THIS DAY, 17 MONTHS AFTER THE PURCHASE OF THE DYSFUNCTION AND COCKROACH
>INFESTED COREL WORD PERFECT PROGRAM, THIS COMPANY CONTINUES TO IGNORE ALL
>INTERNET E-MAIL MESSGES AND ALL UNITED STATES AND CANADIAN POSTAL SERVICES

>LETTERS.
>
>
>==========
>
>
>Corel Document ID: 10339
>
>
>The information in this document applies to:
>WordPerfect 3.5 for Macintosh
>
>This Updater works with all versions of Corel WordPerfect 3.5. Including:
>Novell WordPerfect 3.5, Corel WordPerfect 3.5.1, Corel WordPerfect 3.5.2
>and Corel WordPerfect in the CorelDraw Suite.
>
>The Corel WordPerfect 3.5.3 patch replaces all previous patches for
>WordPerfect 3.5, including the Corel WordPerfect 3.5.2 patch shipped in
>October of 1996.
>
>
>Fixes in 3.5.3 patch
>==========
>
>- Conversions should now function normally under System 7.6.
>- A bug was fixed that repairs some display problems.
>- Sporadic warnings that the common library could not be found
> will no longer occur.
>Fixes in 3.5.2 patch
>==========
>
>
>- Text Selection now works properly.
>
>- The Print Envelope feature will print addresses in the correct position
>on the LaserWriter 8.4 printer driver.
>
>- Deleting to the right at the beginning of a line will no longer cause
>the cursor to reposition incorrectly in the text above.
>
>- Deleting just before a Style no longer causes the cursor to reposition
>incorrectly and delete text within the Style.
>
>- Editing a document in ﷺShow Codesﷺ no longer causes the cursor to
>reposition incorrectly.
>
>- Headers/Footers with text attributes (bold, underline...) are no longer
>affected by text attributes that cross a page break.
>

>- Deleting addresses in the Print Envelope delivery or return address
>window now functions properly.
>
>- The German Dictionary no longer stops and marks incorrect every word
>that contains a ß (esset).
>
>- The French Dictionary on a Power Macintosh no longer stops and marks
>incorrect words that contain a ´ (acute).
>
>- Delivery Point of a bar code is no longer automatically calculated.
>
>- Import of tables from various document types has been improved.
>
>- The title of the ßWP6.x Exportß now reads ßWP6.x,7.x Exportß in both
>the patched and resale CD product from Corel.
>
>- HTML export now saves Corel WordPerfect graphics or .wpg formatted
>images as JPEGßs.
>
>
>
>Fixes in 3.5.1 patch
>======================
>
>- Editing some long blocks of Japanese characters will not crash the computer.
>
>- Screen display is faster after scrolling through large documents or
>tables, or making editing changes.
>
>- Captions can now be positioned above a graphic or text box.
>
>- Return and delivery addresses in Print Envelope will now allow 255
>characters (including line breaks).
>
>- Dictionaries are now listed under the Dictionary menu instead of the
>Check menu.
>
>- Ruler Bar display problems with PCI Power Macintosh computers have been
>fixed.
>
>- WP 6.x and WP 7.x conversions can now be canceled.
>
>- While working in subdocumentsßsuch as headers or footnotes on black and
>white screens, Corel WordPerfect does not quit unexpectedly when clicking
>in the ruler area of the subdocument.
>
>- Zip codes beginning with zero which did not have extended zip code
>digits now function properly in the Print Envelope feature.
>

>
>- Font menus in Preferences and Print Envelopes now work properly on
>small monitors.
>
>
>- Cleared tabs will no longer unexpectedly reappear on the ruler.
>
>- Hyperlink copy and paste are now working.
>
>- Cell Protection now disables the deletion of the contents of a cell.
>
>- The bottom border of a table which crosses a page break is now visible.
>
>- Patterns in a cell will no longer disappear when performing a Split or Join.
>
>- Joining with the first cell of a table now functions properly.
>
>- Row selection of tables in a text box is now available.
>
>- Scroll bar does not stick when scrolling.
>
>- Corel WordPerfect will use the Language Resource file designed for your
>system if present, or default to English (USA).
>
>- Page Setup is now enabled in the Print Envelope feature (this allows
>the selection of paper sizes and envelope trays).
>
>- Changing QuickCorrect preferences with no documents open will no longer
>crash the computer.
>
>- Tables and Page Borders now work together.
>
>- The PowerTalk Mailer can exceed 4096 characters.
>
>- In the new Corel WordPerfect 3.5 CD-ROM, Norton Utilities will no
>longer report an error in the WordPerfect Installer Read Me. This fix is
>not available in the patch, but if you use Norton Utilities, we suggest
>you delete the WordPerfect Installer Read Me since it is not required for
>proper operation of the software.
>
>- Corel WordPerfect Dictionaries and QuickCorrect word lists will no
>longer be replaced during installation.
>
>==========
>
>
>Postscript:
>
>

>The above represents the bug list for Word Perfect 3.5, as I purchased
>this product, these revelations coming directly from Corel's website.
>Considering all these problems, it is little wonder that Ziff Davis
>Publishers are now suggesting we have a SOFTWARE LEMON LAW to protect
>computer consumers from future issues of this sort of software larceny.
>
>If the reader will examine the websites of PC Week, PC World, and a few
>other leading PC-platform computer magazines, he will discover that
>Corel's Word Perfect, Suite 8 (the latest offering from Corel) is likewise
>full of bugs. Don't take my word for it--- check it out for yourself.
>
>MORAL OF STORY::::
>
>
>SAVE YOUR MONEY--- DO NOT BUY ANYTHING WITH ���COREL��� ON THE LABEL,
>WHETHER IT BE FOR IBM COMPATIBLES OR THE MACINTOSH !!!

5632. FS: kenwood th22at 2 meter HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: flybynyt@pacifier.com
Message-ID: <3570523b.97864606@news.pacifier.com>
Source record: 142844

I have for sale a th22at with everything but the box for sale.
it's a 9 in a scale of 1-10 easy. It works and looks excellent and i'm
asking $175.00
They are $230.00 at HRO right now.

5633. Wanted: UHF Repeater for 444.100/449.100 Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: Mike <jag@tulsa.oklahoma.net>
Message-ID: <6kfl55$8vo$1@supernews.com>
Source record: 142845
Cross-posted to: in.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Our radio club needs a good working repeater replacement for 444.100/449.100 MHz.
Prefer screw type tunable Duplexer.
I have a good controller and PS
I need rx/tx set and Duplexer

Mike

jag@oklahoma.net

5634. Icom ux-14 or clone needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: rlong@magnus.acs.ohio-state.edu
Message-ID: <rlong-2605981954330001@ts45-14.homenet.ohio-state.edu>
Source record: 142846

The ux-14 is an interface unit required to add a serial control capability to the ic-271 and ic-471 radios. It is no longer available from Icom.

I need up to 6 of these for a group of Australian hams.

If you have one or more please let me know. Has anyone ever cloned this device?

Thanks. ron long w8gus.

5635. swr/pwr meters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: Rollins <rollins@island.net>
Message-ID: <6kfmvuvol1@frasier.island.net>
Source record: 142847

Is it possible to get a GOOD swr/power meter for under $50 canadian? What exactly is the MFJ-812B VHF swr/pwr meter. Is it digital/analog?

Please send e-mail

5636. Re: ADMS-1 Software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: Keister Whitt <ckw@gamewood.net>
Message-ID: <356B5996.7AE1DA2C@gamewood.net>
Source record: 142848

Version 1.02 or 1.03

Ffdoug wrote:

> HOW MUCH OLDER ?

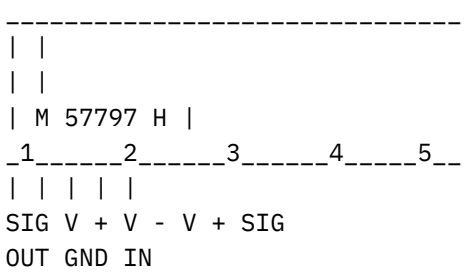
5637. FS: UHF Power Modules

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: Jim <jim@kmat.com>
Message-ID: <356B5AE7.2DD6@kmat.com>
Source record: 142849
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

POWER Modules UHF M57797H as used in Standard HX-240U Portable

BAND - 400-512 MHz
P in - Min 50 MW
P out- Max 5.2 Watts
V min - 7 Volts
V max - 13.2 Volts

Great for bringing a GE or Motorola exiter board up to a usable level
(5W)



$10 ea or 3 for $ 25 includes documentation E-MAIL jim@kmat.com

5638. Re: FS/Trade: 2kw NCL-2000 Amp, 1kw Metron Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: no@spam.allowed
Message-ID: <MPG.fd520087339a07d989706@news.wwa.com>
Source record: 142850
Cross-posted to: aus.radio.amateur,nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Jan:

As a matter of fact, I will be in Europe for several weeks this summer and thought it might be possible to deliver if it were convenient. Too bad you don't have an open mind...

--
Robert Lieberman
kg9us@automate.net

5639. Re: Best Apartment Antanna for HF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: DJHancock@webtv.net
Message-ID: <6kfkqj$ij8$1@newsd-104.iap.bryant.webtv.net>
Source record: 142851

Lloyd,
You may find the best results are obtained on the higher hf frequencies (up to 40m) by using a wire snaked around the ceiling and fed with a tuner. Make sure the wire is insulated. If you have rf problems you might try another wire running along baseboard and using this for a ground. I have used this and it has worked good. Make the wires as long as possible. You may also want to look into loops. I read an arcticle I think in 73 mag. about a loop strung around the ceiling and fed with some kind of matching device. Cant remember the issue. 73, Doug

5640. Re: Bad Microphones on Kenwood Blue faces

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: Larry KJ7YM <kj7ym@bigfoot.com>
Message-ID: <6kfnb6tgn1@news.goodnet.com>
Source record: 142852

Hi Don, and thanks for sharing this with us, actually the hot mike problem is yet another of the little tidbits that Kenwood will warranty at zero mileage on our radios. This is something that really should be done if you plan to crossband or remote control. I have not had any problems with that problem myself because I remove my microphone before use.

A question though, has the mic held up very long since repair and did the repair center give any clues? Yhanks again Don for your reply, Larry and the Gang.
-----Original Message-----
From: Don Jennings <ki0eo@frontiernet.net>
To: Larry KJ7YM <kj7ym@bigfoot.com>
Date: Monday, May 25, 1998 11:02 PM
Subject: Re: Microphone problems with Kenwoods Blueface.

Hi Larry,
I also own a TM V7A but have not experienced this problem YET.
A friend of mine bought one a couple months ago and had your problem.
I think Kenwood called it hot mike, not sure though could be one of the other problems this radio has.
Anyway he sent his off to kenwood and was fixed and is now working fine.
I know Burghardts in Watertown S.D. are familiar with this problem.
73's
Don Jennings..KI0EO..

Larry KJ7YM wrote in message <6kdhuj$706$1@news.goodnet.com>...
>I have two Kenwood blueface radios (TM-V7A's), and they both have serious
>microphone problems. At first I thought that it was just real bad luck on
my
>part, but there is a rather tight group of friends of mine that also own
>TMV7A's at least 9 radios of this type are owned amongst us, and virtualy
>all of us are experiancing mike failures, mostly intermittent inability to
>key up. One of mine went out permanently untill fixed by a friend of mine
in
>a nieghboring town. This fix however has not lasted. One of my really good
>friends, Kieth KC7KC (Go see his page on remote controlling of this radio)
>has also had one of his fail permenantly like, and it is now at the
warranty
>station.
>
>Any way the mike has a few other problems that Kenwood will warranty on the
>mike brand new. All you have to do is buy your brand new radio and then
send
>it right off to a warranty station and they will fix it right up. But the
>one in question now is this loss of ability to key up.

>
>If any one else has or is experiancing this, and especially if you have an
>answer for it, would you please share it with the rest of us? When my
friend
>gets his back from the warranty shop, if they will tell us exactly what was
>wrong with it I will then share it as well.
>
>If any of you are like me, you probably also really dislike buying a brand
>new radio, just to have to ship it right off for warranty repairs and there
>are enough possibilities with this radio for this with out adding anouther
>to the list.
>
>I am hoping it will be something simple we can all do at home.
>
>So, please share your experiances with us. Thanks, Larry
>
>

5641. FS Vintage Collins gear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: "Neal McEwen, K5RW" <nmcewen@metronet.com>
Message-ID: <356B18F3.14BC@metronet.com>
Source record: 142853
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I am listing these items for a friend who does not have newsgroup access. Please contact him, NOT me! His email address is shown below.

1) COLLINS 75A-4 RECIEVER With 4:1 Tuning & 0.8,2.1 &3.1 KC Filters. SER # 4060 + 1 Extra 2.1 filter. Origional speaker. Both in mint condition. $1,500. or better offer.

2) KWM-2A TRANSCEIVER, With 312-B5 Station control,& 516F-2, Power Supply. $1,800. or better offer.

3)32S-3A TRANSMITTER,With CP-1 Cristal Pack, 516-F2 POWER SUPPLY, 75S-3C RECEIVER With O.5 & 2.1 KC Filters, 312B-4 STATION CONTROL. $2,600. or better offer.

All items located in the Dallas, TX area

Contact Jerry,By EMAIL
JSITALY@AOL.COM.

5642. FS: Collins TCS-12 complete setup for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: kr4wmNOSPAM@bigfoot.com
Message-ID: <MPG.fd540a3d499c2639896c7@news.infoave.net>
Source record: 142854

Here's your chance to own a piece of Collins history! I have a Collins TCS-12 Navy set (transmitter and receiver) that I need to have removed from my shack. It just takes up more room than I have to spare. I've gone through it with a fine-tooth comb, and the receiver is in great working order. It is speckled on the front like something got spilled on it sometime in the past, but the control labelling is not damaged. I rate it a 7 1/2 or 8 out of 10. The transmitter looks as-new, I rate it as a strong 8 1/2 or 9. Of course it has some age dings. Anything this old will. The inside almost sparkles! A box of spare tubes, two power supplies (small and large) remote control box, and (rare?) hand mike are included. One cable is new, I removed the inventory tag myself. The other cable is in good condition. Transmitter and receiver both have shock mounts. Noise blanker has been installed. I have not had the transmitter on the air (tubes still in the boxes I got them in).

I have the complete original military shop manual and a copy, and instructions on conversion to 50 ohm coax.

I had a set like this when I was a teenager, and couldn't resist it when this one came available. I drove from South Carolina to Maryland to pick it up! It sure is nice, but just doesn't fit into my miniscule shack. So- Best offer over $225 takes this one home. Pickup only, unless you're prepared to pay for professional packing/shipping services. Web Williams in Myrtle Beach, SC

NO, I will not copy the paperwork for you. I will forward your request to the next owner, however.

REMOVE NOSPAM in e-mail address to reply

Shipping zip code: 29577
Shipping weight: about 260 pounds
(85 pounds TX and RX, heavy power supply is about 100 pounds, small power supply about 75 pounds.)

5643. FS: Kenwood twins (R-599/T-599 with speaker)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: kr4wm@bigfoot.com
Message-ID: <MPG.fd5410e4746cb149896c8@news.infoave.net>
Source record: 142855

This set is in perfect working condition, and includes the Kenwood external speaker. I have the original boxes and manuals. Although the cabinets are clean, some lettering has been worn off the front of both units, but can easily be replaced with rub-on lettering. The receiver is missing one of the lock-down buttons on the hinged lid. I've only owned them for a couple of months, but just found something else I want more (Kenwood TS-940). Will sell for $325 for the set. Will include non-amplified D-104 for $25 more, or a Kenwood MC-50 for $60 more.

Will consider a trade of a Yaesu equivalent mike for the MC-50 that will go with my recently acquired Yaesu FT-101ZD (will not separate mic. from the Twins unless they sell without it.)

No, I will not make copies of the manuals, but I will forward your request to the next owner.

Double-box packaging is included in the sale price, however, shipping is not.

ZIP CODE: 29577
WEIGHT: about 50 pounds, three boxes.

Look up your shipping costs at http://www.ups.com

REMOVE NOSPAM from e-mail address to reply!!!

73, -Web in Myrtle Beach, SC

5644. F S 6mt Ht

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: Alan Teague <al@mpinet.net>
Message-ID: <356B7606.1C098D02@mpinet.net>
Source record: 142856

For sale Azden AZ-61 6 meter ht for sale. Like new with case and dc power cord 225.00.
Alan KE4LTR

5645. Re: Wanted: IC-706 service manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: "Adnan S." <adnan@msn.com>
Message-ID: <6kfu25$k2d$1@ecuador.it.earthlink.net>
Source record: 142857
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

They do include schematic, and everything else you'd need to service a 706.
Actually, service manuals we sell are the same manuals we at Icom use to
service radios. Where did you get yours? Was it used?

Adnan, Icom America Service

Matt Gilbert wrote in message ...
>I have one. It was not all that expensive $30(?) but I also
>found it to be next to useless. It had some alignment data
>and a few other odds and ends but it doesn't hold a candle
>to the service manual for my FT-990, which is > 200 pages
>while the IC-706 is less than 50 and doesn't even include
>a complete schematic as I remember, just a block diagram.
>
>Matt Gilbert
>KC8FAY
>
>
>In article <6kasqe$ptc@news2.snet.net>, senior@snet.net says...
>>
>>I am looking for one also.,
>>
>>
>>Thanks
>>
>>Bart
>>KC5VUO
>>
>>
>>
>>
>

5646. Icom IC-730 General Coverage Mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: Joe <jchutch@ne.mediaone.net>
Message-ID: <6kfv9v$99$1@ndnws01.ne.highway1.com>
Source record: 142858

Does anyone know if there is a mod to the Icom IC-730 transciever that would allow general coverage reception?

Thanks.

Joe KB1CJ

5647. Re: Icom IC-W2A Ht....poor modulation

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: "Adnan S." <adnan@msn.com>
Message-ID: <6kfucekeo1@ecuador.it.earthlink.net>
Source record: 142859

Deviation probably needs to be aligned. You can't do it without test equipment and special extender cables to remote the modules while the radio is working.

Adnan

perkins@nome.net wrote in message <6keu6c$96l$1@nnrp1.dejanews.com>...
>I have an Icom Ic-W2a HT that is modulating poorly. People receiving my signal
>are complaining of my being "far away...down in the mud..." This is a used
>radio belonging to a friend, and I would like to know if there is anything I
>am doing wrong. I have the manual, but find nothing relavent. Another
>question: Can the UHF/VHF bands be swapped right-to-left? In the normal mode,
>when transmitting on one frequency while listening on another, severe howling
>takes place. Without turning down the volume on the one band, is there anyway
>to stop this? Also, why is it that when a shift is installed to talk and
>receive on a uhf band only, that I have to put the radio in duplex mode to get
>the shift? Is this normal for this radio? My Alinco is not like this...
>
>Comments would be appreciated...
>
>Nate
>KL0DI
>
>------== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/ Now offering spam-free web-based newsreading

5648. Re: More T8 battery problems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: "Adnan S." <adnan@msn.com>
Message-ID: <6kfuk6krh1@ecuador.it.earthlink.net>
Source record: 142860

Your BP200 battery pack was broken when you got it!!! It is not suppose to
come open like that. I'd say it got damaged during shipping to you.

Adnan

David DeLano wrote in message <6kf1mc$gjm@fcnews.fc.hp.com>...
>My T8 came disconnected from the battery while
>the battery was clipped to my belt. It fell to
>the ground - it still works fine! I am concerned
>about this happening again. I would feel more at
>ease if the radio were attached to the belt clip
>and the battery were attached to radio. At least
>the radio would be spared.
>
>One more interesting thing, about the battery
>(BP200), is upon arrival the battery pack was all
>open and the batteries were not secure. I had a
>friend use super-glue to to keep it closed.
>
>One final thought is, that the user battery pack
>holds only 3 AA batteries. I have seen the inside
>of the BP200 and there are enough cell there to
>provide 9.6V. The user battery back should be
>an empty BP200 case or something like that.
>
>David DeLano
>WA6TIM
>delano@fc.hp.com

5649. FS: UHF PWR MODULES

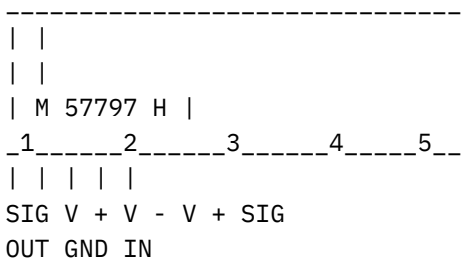
Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: Jim <jim@kmat.com>
Message-ID: <356B83A2.641C@kmat.com>
Source record: 142861

POWER Modules UHF M57797H removed from Standard HX-240U Portable

BAND - 400-512 MHz
P in - Min 50 MW
P out- Max 5.2 Watts
V min - 7 Volts
V max - 13.2 Volts

Simple to use. Will increase output from GE or Motorola exciter to a
usable level 5 Watts.

$ 10 each or 3 for $ 25 Documentation included. E-MAIL
MAILTO:jim@kmat.com



5650. Re: Getting into Amateur Radio....a mistake ? Please consider this...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: Bob <cqbdiaz@pacbell.net>
Message-ID: <356BB1AC.4474@pacbell.net>
Source record: 142862

--

If you wish to email me, please remove the letters "cq" from the start
of my email. (I put the letters "cq" so that the automatic email SPAM
programs will get the wrong address.) :-)

Dear Ken,

Before you write off Ham Radio as an expensive mistake, I hope you'll
try a different approach to the hobby. The 2 meter FM Band (using
repeaters) in Los Angeles isn't at all like the HF Bands where one
can call CQ CQ CQ ... Here are some tips and ideas for new Hams in
the Big Cities:

(1) SEEK OUT A HAM RADIO CLUB: You may need to look at several clubs
before you find the ideal club for you. Different clubs have a
different feel to them. Just remember, the LA area is full of clubs,
visiting the clubs will expose you to lots of different people. Here's
the URL for the club I belong to:

http://home.earthlink.net/~pcc_csm/SBARC.html

If our club is too far from where you live, check out the ARRL WEB
pages for a club near you:

http://www.arrl.org/field/club/clubsearch.phtml

(2) NETS ARE A GREAT WAY TO MEET OTHERS: For a new Ham, it's
tough, you'd like to talk to others, but you don't know anyone and no
one know who your are. Nets are a great way to "meet" others. I'm
no expert on Nets in the LA area, but I do know of a few:

Wednesday 147.195, + offset, pl=100Hz, I think it starts at 8 or 9 PM
Thursday 145.320, - offset, pl=114.8, Starts at about 6:30 PM
Thursday 145.320, - offset, pl=114.8, Starts at about 9 PM

There are a lot of Nets every week; however unless you search the different
repeaters at the hour and half hour times (when people are home from work),
you may not know which are out there. Try to consider your search like
a hunt; make it like a game to see how many Nets you can find. You may
want to keep a log of what you find. The most inportant rule is, always
listen before you jump in. That way you'll know if the Net is open or
closed to newcomers. In addition, you'll know what the context of the
Net is about. In most cases, the person doing Net Control will ask if
there is anyone out there who would like to join the Net.

Some Nets are small and that gives everyone several chances to talk. Others are very large and you may get only one chance to talk for 30 seconds. The Wednesday Net, listed above is ideal for saying a bit, listening to others and coming back again. The Thursday Net at 6:30 PM allows you one shot to say something at the time you check in. The Thursday Net at 9 PM is great if you want to play a trivia game. If you know your stuff, you have several chances to speak.

Remember, some clubs may not run their Nets every week.

(3) PLEASE DON'T TRY TO REACH OTHERS BY CALLING CQ CQ CQ ON VHF/UHF: We're just not that formal on VHF/UHF. In general I would say, "This is KF6JHG listening." That works great where there are others out there who know me, but when I first got on the air, that didn't work. It's funny, but many Hams are shy. One trick is to come on the air and say, "I'm testing to see if I'm reaching this repeater OK, this is <call sign>, could someone please give me a signal report." You can get a brief conversation out of it if someone answers, but I wouldn't use this trick too many times. Least everyone starts to think that your hobby is just testing radios. <smile> By the way, if someone says, "This is <call sign> listening." That's a good chance to give him or her a call, "<call sign> this is <your call sign>, the name here is Ken ..." You may need to listen for a while, but few Hams will ignore a response like that.

(4) HOW YOU SAY IT IS AS IMPORTANT AS WHAT YOU SAY: If the tone in your voice hints of anger, frustration, or just seems pushy, people will not want to respond. I'm not saying you are doing this, but I've heard new Hams come on the air with that sort of tone. It's very important to relax and smile when you talk. Try to project a friendly sound to your voice on the air.

(5) THE WORLD IS FULL OF JERKS, DON'T LET THEM BUG YOU: Nice people outnumber the Bozos. However it's the stupid Bozos that we seem to remember. Life is short, just try to ignore the jerks and seek out the nicer people.

(6) I LIVE IN THE LA AREA: If you want to test you rig on the air or just talk, email me. The "CQ" at the start of my email address is there to trip up all the spammers. You'll need to remove the "CQ" from the address to reach me. If I knew the general area of LA you live in, I could select a repeater that you could reach without problems. You may be able to reach the 2 repeaters I listed above. Some nights I'm busy and can't go on the air, but many nights I'm free to talk. Drop me an email and we could arrange something.

73,
Bob
KF6JHG

Ken Koury wrote:
>
>

> Think carefully before sinking too much money into this hobby. I am
> also a new ham and I am starting to feel that maybe I made a mistake.
> As soon as I got my license I spent several hundred dollars on a top
> of the line HT and accessories and after 3 months of daily attempts
> have not found anyone to talk to. I don't know if people in other
> parts of the country have had the same experience or if it is just the
> city I live in (Los Angeles). All the requests for contacts I have
> made on the air either go unanswered or are met with rudeness or
> profanity. More experienced hams I meet seem very resentful that
> someone new is trying to "horn in" on "their" hobby. I took a beginner
> class and read everything I find on ham radio and I am learning but
> not having a technical background it is a slow process. As far as
> asking other hams for help forget that. Whenever I ask someone about
> something I don't understand, such as what a particular function on a
> radio does, they all have the same response that they repeat word for
> word like a broken record: "if you don't know what it is then you
> don't need it". I would recommend that you try and get a few friends
> to study for the license with you so that you know you will have
> people to talk to before you lay out any serious money on equipment. I
> listen to a lot of traffic on the air in my area and the only things I
> have ever heard were people who already know each other having private
> conversations on pre-arranged times and frequencies. I thought I would
> be using my radio to meet people and make new friends but I know now I
> was pretty naive. I hope your experience turns out better than mine.
> I'm not blaming anyone but myself. Maybe I should have learned more
> about the field before investing so much money but in any case, it was
> a very expensive mistake.

5651. FS: Yaesu Station

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: Walter Fairclough <wfairclo@netcom.ca>
Message-ID: <6kefk4$k2v$1@tor-nn1.netcom.ca>
Source record: 142874
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Selling Yaesu station consisting of the following

Yaesu FT-980 late serial #
FC-757AT matching automatic antenna tuner w/cables
CW Filter
MD-1 Desk Mic
All manuals and original boxes. Recently returned from Yaesu with latest updates and aligned. Non-smoker, like new. Asking $1100.00 (US) plus shipping.

Walter - VE3EN
wfairclo@netcom.ca

--
Walter Fairclough
wfairclo@netcom.ca

5652. FS Kenwood YK-88SN filter.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: morinm@csgoeland.qc.ca
Message-ID: <6kejq7$pm7$1@nnrp1.dejanews.com>
Source record: 142875

For sale Kenwood YK-88SN 1.8 khz SSB narrow filter for most older Kenwood transceivers. HRO sells it for $119.95, I will ship it to you for $75.00 including shipping and insurance. Please inquire by email.

73 de VE2CJW
Michel Morin
Quebec, Canada.

morincsdgs.qc.ca

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5653. FS/Trade: 2kw NCL-2000 Amp, 1kw Metron Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: no@spam.allowed
Message-ID: <MPG.fd483352918cec2989705@news.wwa.com>
Source record: 142876
Cross-posted to: aus.radio.amateur,nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have two amplifiers for sale or trade (for low band mobile or 6m ssb rig)

1 - NCL 2000, 2kw 80-10m desktop amp. Uses two 8122 (have several spares) and can be configured for either 220 or 110 vac. Ran fine when last used. $750.00 obo

1 - Mentron 1000 1kw mobile amp 160-10m. New finals. $650.00 obo

QTH nr Chicago. Shipping extra.

--
Robert Lieberman
kg9us@automate.net

5654. Re: Looking for help with a Maritime SSB antenna system

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: C Riecke <criecke@charleston.net>
Message-ID: <356ACA1A.9EB@charleston.net>
Source record: 142877
Cross-posted to: rec.boats,rec.boats.electronics,rec.ham-radio.swap,rec.radio.amateur.equipment

```
John Doe wrote:
>
> Not a joke!!!With a 1x1 call you would think he would know how to hook up
> coax to a freakin' tuner....ever heard the word LID???
>
> Interested Party <Nospam@fcc.gov> wrote in article
> <6kdfp4$9mb@bgtnsc02.worldnet.att.net>...
> > Is this some kind of joke? What do YOU think it means? (hint: this was
> > posted to an amateur radio newsgroup).
> >
> > John Doe wrote in message <01bd8854$6ecb75a0$dd6039cc@default>...
> > >What does N1KMX mean.....?
> > >
> > >Scott Beers <sbeers@mediaone.net> wrote in article
> > ><6kbvgk$b9k$1@ndnws01.ne.highway1.com>...
> > >> Hi all,
> > >> I have a 26' Wellcraft 260 AFTCABIN (sportcruiser, no antenna
> arch).
> > >I
> > >> just traded for a SEA 222 SSB radio and automatic antenna tuner. Now
> > >that I
> > >> have it and looked at it closely, I realize that I should have asked
> the
> > >> previous owner a bit more about an antenna setup. The radio has a
> SO239
> > >50
> > >> ohm connector on it. The auto tuner has a SO239 input...now here
> comes
> > >the
> > >> part I want input on. The output is 2 insulated studs...one goes to
> > >ground
> > >> and the other goes to the ...longwire antenna or similar. My question
> > >is:
> > >> What if I want to connect a 50 ohm SSB vertical antenna with a SO239
> on
> > >it.
> > >> do I just plug a PL 259 into the antenna and then split open the coax
> > >> running the center to one stud and the braid to the grounding stud (
> the
> > >> studs are about 12" apart on opposite ends of the box) or is there a
> > >better
> > >> way?
> > >> Thanks all
```

> > >> P.S. Hi Clint if you see this maybe you can help
> > >>
> > >> --
> > >>
> > >> Scott Beers
> > >> N1KMX
> > >> USCGA 01N-1202
> > >> sbeers@mediaone.net
> > >> http://people.ne.mediaone.net/sbeers/index.html
> > >>
> > >>
> > >> SEA has a web site, go their and ask for help. charlie
> > >>
> >
> >
> >

5655. Re: SOFTWARE FROM HELL: * COREL,INC. *

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: Ron Vopicka <cvopicka@erols.com>
Message-ID: <356ACFD2.7053@erols.com>
Source record: 142878
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.cb,rec.radio.scanner,rec.radio.amateur.antenna,rec.radio.amateur.equipment

On 26 May J. Wisenheimer wrote:

>Attention Fellow Computer Enthusiast:

>***** C O M P U T E R S O F T W A R E F R A U D A L E R T *****

>%%%%%%%%%% C O R E L S O F T W A R E E X P O S E D %%%%%%%%%%

>HEREï¿½S A TIP TO HELP YOU AVOID SOME FUTURE GRIEF (AND SAVE SOME OF YOUR
>HARD EARNED MONEY)

This is about the biggest bunch of drivel I have ever read.

Everyone does NOT have the massive resources of Microsoft and Microsoft simply doesn't admit to having any errors (even to the United States Congress under oath).

I would much prefer a list of errors... and fixes... that can be downloaded from a web site (no matter how difficult it might be for me) than denial that there even is a problem. The only people that have ever sent ME notification of bugs in their software is Intuit... and they have a financial interest in not making errors in the tax returns they generate.

I have never heard from Microsoft or even IBM... but I check both sites.

If you want to see a list of errors, check out IBM's for OS/2 Warp 4 (for instance). It makes this sniveling list of 41? fixes look like the program maintenance guys aren't even working at Corel.

By the way "J." which gave you the biggest problem in the list of errors, the German "esset" or the French "acute" accent? Did the title change in 3.5.2 really improve your productivity (or at least get you out of a work stoppage). Which tables that you couldn't import before did they add with their enhancement (not fix) that really got you out of a hole. Of course, if you are editing long blocks of Japanese characters, those constant crashes must be annoying (I personally never encountered that problem with MS Word, but I don't think it handles Japanese... I know I don't).

You can save yourself a LOT of money, by waiting until perfect, thoroughly debugged software is available... you'll never need a computer.

On the other hand, if you want to lease code at multi $1000s a month, I KNOW IBM gives you far more personalized and direct support.

In the meantime, beware Microsoft, they may not even tell you of a known bug.

Ron

5656. Re: Yaesu Serial Protocol - FT50RD ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: chris@spd.analog.com
Message-ID: <6kejb0$5p3@nwd2nws1.analog.com>
Source record: 142879
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Along the same lines below, but slightly different application, has
anyone tried to download .RDF files from the ADMS-1D software to
program the Yaesu FT-50RD by using a simple battery-powered EPROM
circuit instead of the RS-232 cable and laptop?

I would be interested in building such a device.

Note: my email address is chris.cavigioli@analog.com, not the one above.

In article <896074589snz@isis.demon.co.uk>,
Fran Berry <fran@isis.demon.co.uk> wrote:
>On Sunday, in article <35688408.8608919@news.earthlink.net>
> gscottolson@usa.net "Scott Olson" wrote:
>
>> On Thu, 21 May 1998 13:21:38 GMT, Jim Swenson <jswenson@nmmagic.com> wrote:
>>
>> >In attempting to home brew a Basic Stamp 2 controller for Yaesu HF
>> >transceivers, I've come across the information that the fixed serial
>> >port protocol for the Yaesu (and in particular the FT-840) is
>> >4800,N,8,2. Yes, TWO stop bits. Is there a menu commnd accessible to
>> >change this to any other configuration - specifically, ONE stop bit? Is
>> >this a "feature" of all Yaesu HF rigs?
>> >
>> >Thanks
>> >Jim W7NJ
>> >
>>
>> The FT-847 also has two stop bits, for what it is worth.
>
>4800,N,8,2 is the CAT standard and it's fixed, at least it has been in
>every Yeasu box I've seen.
>
>Fran.
>--
>
> _____________________________ ______
> (Fran Berry) ( )
> (_) fran@isis.demon.co.uk (____) (___________ Know Thyself
>

--
Chris Cavigioli tel: +49 89 76903 400
Analog Devices fax: +49 89 76903 404
Am Westpark 1-3 email: chris.cavigioli@analog.com

D-81373 Munich, GERMANY

5657. Re: Yaesu FT-50R question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: chris@spd.analog.com
Message-ID: <6keisn$5k8@nwd2nws1.analog.com>
Source record: 142880

In article <6kcjke$2rj@bgtnsc03.worldnet.att.net>,
Bill Smith <bs@BSartist.com> wrote:
>I'd like to add that for the car, a decent investment it to get the clip-on
>speaker mic. I leave the radio down on the console and clip the mic onto my
>shirt or the seatbelt shoulder strap in the middle of my chest.
>
>--
>Bill Smith - n2asa

I agree with the previous two replies. I am happy with my FT-50RD and
the speaker/mic is a life saver in mobile operation. The sound quality is
surprisingly good through the speaker/mic too.

However, the FT-50RD does not have the programmable channel banks originally
asked about. instead you upload/download new memory definitions from your
laptop. This is fine .. if you have your laptop with you. I agrree that
it would be nice to have some other method without laptop ... for example
with small plug-in smart cards which you could pre-program from a laptop
and then carry in your pocket to use outside .. on the spot. But this
doesn't exist.

Get the FT-50RD anyhow ... it's pretty good.

Oh yeah, I also dislike that the keypad isn't illuminated. It's a pain
in the butt at nighttime. Too bad Yaesu don'e sell an aftermarket
keypad with lights to retrofit the current models. I'd buy one.

P.S. note my correct email address is: chris.cavigioli@analog.com, not the
"from" address above. 73s de WB1FBZ

>
>clintbrad4d@earthlink.net wrote in message
><6k9pqi$5ko$1@nnrp1.dejanews.com>...
>>>>Is the audio output loud enough, to allow the radio to be used in a car?
>>
>>Audio output is very good - the best I have heard in units this size.
>>
>
>
>

--
Chris Cavigioli tel: +49 89 76903 400
Analog Devices fax: +49 89 76903 404
Am Westpark 1-3 email: chris.cavigioli@analog.com
D-81373 Munich, GERMANY

5658. Icom IC-746 Mod!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: Craig Spada <craigs24@worldnet.att.net>
Message-ID: <6kekvl$1vg@bgtnsc03.worldnet.att.net>
Source record: 142881

Hi Folks,
I just bought a IC-746 and finally found the mod to open up the receive and transmit!!.
I received this mod from a friend which he applied it and it works!!, but be careful, I take no responsability, also this mod appears to work on all I have spoken to, but there might be a problem, rumor has it that there are different version of firmware (a.k.a. software in the radio).
Good Luck here it is:
Open the radio and cut the following diodes (you can find where the diodes are located in the manual on the diagram).

Locate diodes D1717 and D1714 cut one side of these diodes
the D1717 is for the expanded receive and D1714 is for expanded transmit.
after cutting the diodes do a full reset press the F-INP and M-CL together with the power-on

Have fun, I would like to know how this works out, I am trying to figure out if there are different version of software.

Please email with your findings craigs24@worldnet.att.net

Take Care,

Craig WA2TWF

5659. FS:TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: fun4sume@aol.com
Message-ID: <1998052614560800.KAA12987@ladder03.news.aol.com>
Source record: 142882

1- 6LQ6
1- 6GF7A
1- 2AV2
5- 6GH8A
1- 6CL3
2- 6CB6A
1- 6HZ6
1- 12HG7
1- 6FQ7/6CG7
ALL ARE RCA BRAND IN GOOD SHAPE.
MAKE OFFER.

5660. Re: FS/Trade: 2kw NCL-2000 Amp, 1kw Metron Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: jan@direct.a2000.nl
Message-ID: <MPG.fd4f88bace6f9f19896a0@news.a2000.nl>
Source record: 142883
Cross-posted to: aus.radio.amateur,nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <MPG.fd483352918cec2989705@news.wwa.com>, no@spam.allowed
says...
> I have two amplifiers for sale or trade (for low band mobile or 6m ssb
> rig)
>
> 1 - NCL 2000, 2kw 80-10m desktop amp. Uses two 8122 (have several
> spares) and can be configured for either 220 or 110 vac. Ran fine when
> last used. $750.00 obo
>
> 1 - Mentron 1000 1kw mobile amp 160-10m. New finals. $650.00 obo
>
> QTH nr Chicago. Shipping extra.
>
> --
> Robert Lieberman
> kg9us@automate.net
>
What an absurdity to forward this round the world.
Are you able to bring at my doorsteps??
Or os you knowledge of geography al little behind??
--
Jan Ludekuize

5661. WTB:TS-430S CABINET & FACEPLATE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: fun4sume@aol.com
Message-ID: <1998052615115000.LAA14171@ladder03.news.aol.com>
Source record: 142884

IF YOU HAVE A NON WORKING CABINET & FACEPLATE FOR THIS RIG IN GOOD SHAPE AND
WOULD LIKE TO SELL IT LET ME KNOW.
THANKS,DAVE..

5662. FT-50RD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: MKC <ctree@nltc.net>
Message-ID: <01bd88ae$b8472800$e0ab8bcd@default>
Source record: 142885

I'm looking for any info on the Yaesu FT-50RD. Anyone had any luck?

Thanks
Matt

5663. Re: Wanted: IC-706 service manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: mgilbert@csi.compuserve.com
Message-ID: <Or4VhgLi9GA.331@nih2naac.prod2.compuserve.com>
Source record: 142886
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have one. It was not all that expensive $30(?) but I also
found it to be next to useless. It had some alignment data
and a few other odds and ends but it doesn't hold a candle
to the service manual for my FT-990, which is > 200 pages
while the IC-706 is less than 50 and doesn't even include
a complete schematic as I remember, just a block diagram.

Matt Gilbert
KC8FAY

In article <6kasqe$ptc@news2.snet.net>, senior@snet.net says...
>
>I am looking for one also.,
>
>
>Thanks
>
>Bart
>KC5VUO
>
>
>
>

5664. Mark Your Calendar for the BARA Hamfest 6/6/98

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: mravitz@ix.netcom.com
Message-ID: <356adf04.5008024@nntp.ix.netcom.com>
Source record: 142887
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanners,rec.radio.amateur.antennas

Saturday June 6th, 1998

Annual Spring Hamfest- Fairleigh Dickinson University, Teaneck, N.J.

8:00 AM till 2:00 PM
Rain or Shine
Amateur Testing: Novice thru Extra (8:00 AM to 10:00 AM ONLY,
Bring both original FCC license and a photo-copy and positive ID)
Donation $5.00

Vendors $10.00 (per space) for a 2 parking space wide area. No
electricity. You supply tables, etc.

XYL & Harmonics FREE
Lots of Parking
Rest Room Facilities
Refreshments
Talk-in on 146.19/79

Check out http://www.BARA.org for more info

For Hamfest information - contact:

Jim Joyce K2ZO
286 Ridgewood Blvd. No.
Westwood, NJ 07675
(201) 664-6725
E-Mail: hamfest@bara.org

5665. Re: Bad Microphones on Kenwood blue faces

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: mzachary@my-dejanews.com
Message-ID: <6keq9n$2g1$1@nnrp1.dejanews.com>
Source record: 142888

In article <6kdhuj$706$1@news.goodnet.com>,
"Larry KJ7YM" <kj7ym@bigfoot.com> wrote:
>
> I have two Kenwood blueface radios (TM-V7A's), and they both have serious
> microphone problems. At first I thought that it was just real bad luck on my
>snip

I�ve had the same problems with my Microphones that goes with both of my TM-733�s, looks the same, I�ll bet it is the same. I've had to repair all 3 of my Kenwoods microphone PTT switches. One of them being a TM-261A, but same microphone, the newer one. The switches still clicked/ but didn�t work. Kenwood repaired the first one, under warranty, I did the other two. These are the newer style back light DTMF, I found a replacement from Digi-Key. Digi-Key Part number SW408-ND, this is 150g force. If you like a lighter feel, then I would go with ... Digi-Key Part number SW407-ND, this is 100g force. These are made by Omron, minimum life is 300,000 cycles, and drop right in place, perfect fit. Should last a little while, cost...45cents. I have over a year, since I replaced them, still not a problem one. I desoldered them without taking the boards apart. Also on mine the lock switch on the back kept getting switched accidentally, so I removed the plastic top of the switch, easily done, and covered the hole with a thin piece of hard black plastic. Didn�t use it, and it was frustrating to go to use the mic and couldn�t change channels.

They do have a minimum order
Digi-Key # 800-344-4539
I hope this helps,
Zac... KF6ATH

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5666. F.S.Icom 775dsp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: lemwnash@aol.com
Message-ID: <1998052615465600.LAA20986@ladder01.news.aol.com>
Source record: 142889

mint with box,manual,warranty

$ 2800 plus split shipping

kh6fhx

5667. For sale Standard 510 $185

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: eddie470@aol.com
Message-ID: <1998052616122200.MAA22856@ladder01.news.aol.com>
Source record: 142890

Sold

5668. For sale Kenwood TM-531a

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: eddie470@aol.com
Message-ID: <1998052616140300.MAA18845@ladder03.news.aol.com>
Source record: 142891

I have a Kenwood TM-531a w/ mike, Comet ant. & Comet magnetic mount selling
for $425+shipping

5669. For sale 220 HT Icom 03at

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: eddie470@aol.com
Message-ID: <1998052616163600.MAA19027@ladder03.news.aol.com>
Source record: 142892

I have a Icom ic- 03at in very excellent condition.
(220 ht) w/ manual ant. battery and a fast charger(BC-35)
For $225+shipping.
73

E-mail me at Eddie470@aol.com

5670. Re: Best Apartment Antanna for HF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: John Doty <jpd@w-d.org>
Message-ID: <356AED1F.40A17D50@w-d.org>
Source record: 142893
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

N0VFP wrote:
>
> What's the Best??

What are your criteria?

--
John Doty "You can't confuse me, that's my job."
Home: jpd@w-d.org
Work: jpd@space.mit.edu

5671. Re: Where to find batteries at a reasonable price?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6kev70$b2e$1@nnrp1.dejanews.com>
Source record: 142894

>>...batteries (Alinco, Kenwood, etc. major brands and compatible)
>> for a good price. Most places I've seen on the net want $60+
>> for a single battery, and that is just completely outrageous.

No, Dan - what is really outrageous these days is the original manufacturers offering us original equipment NiCad packs at the same price - or MORE - than 3rd party vendors offering NiMH packs!

Personally, sixty bucks for a quality-cell NiMH pack is quite a deal these days. NiMH offers sometimes 60% greater capacity than the NiCad packs - in the SAME SIZE battery pack!

The Nicad Lady in Southern California offers excellent products, unbeatable customer service, and good prices. She will also take your existing battery pack and fill it with high-capacity NiMH cells:

http://ggfx.com/nicad/index.htm

The best charger I've seen is the MAHA MH C777a Universal Conditioner/Charger for about fifty bucks. Wish it was available three years ago! It replaces all your other chargers. It automatically recognizes NiMH and NiCad packs. A lot more features - the best thing about it is that there are no additional costs involved - no "cups" or anything to buy for differing battery packs.

- Clint Bradford, KE6LCS / KAF3359

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5672. Re: ADMS-1 Software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6kevecbcc1@nnrp1.dejanews.com>
Source record: 142895

> Where would you find an older version of the ADMS-1 software for Yaesu
> radios.

If you are a registered user of the software, RT Systems will assist you.

Their contact info is in the instruction manual and warranty card included
with the kit.

- Clint Bradford

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5673. Icom IC-W2A Ht....poor modulation

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: perkins@nome.net
Message-ID: <6keu6c$96l$1@nnrp1.dejanews.com>
Source record: 142896

I have an Icom Ic-W2a HT that is modulating poorly. People receiving my signal are complaining of my being "far away...down in the mud..." This is a used radio belonging to a friend, and I would like to know if there is anything I am doing wrong. I have the manual, but find nothing relavent. Another question: Can the UHF/VHF bands be swapped right-to-left? In the normal mode, when transmitting on one frequency while listening on another, severe howling takes place. Without turning down the volume on the one band, is there anyway to stop this? Also, why is it that when a shift is installed to talk and receive on a uhf band only, that I have to put the radio in duplex mode to get the shift? Is this normal for this radio? My Alinco is not like this...

Comments would be appreciated...

Nate
KL0DI

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5674. Re: FT847 Tuner Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: Michel Morin <morinm@csdgs.qc.ca>
Message-ID: <WhCa1.254$A3.1727314@carnaval.risq.qc.ca>
Source record: 142897

There is another ham posting on this newsgroup who uses a FT-1000D with a perfectly built 40 meters antenna and he can't get the auto tuner to tune this antenna on the whole band. That should give you an idea about the quality of the Yaesu auto tuners. As for myself, I use Kenwood equipment and my auto tuner can even tune a 80 meters dipole on 40 meters with no problem whatsoever. This kind of makes you wonder. Icom equipment is also very good at tuning antennas. Maybe Yaesu engineers never got the hang of designing an auto tuner..

73 de VE2CJW

K1SWR <#fleet@mbl.edu> a &#65533;crit dans le message
<#fleet-2605980901410001@pom1.mbl.edu>...
>I've just installed the FC20 tuner with my 847. When i try to load a
>certain antenna, it throws a carrier for a second then shuts off. I never
>receive a high SWR indication on the radio, as the manual states. I know
>the swr is high on this antenna, does that mean the swr is so far out of
>wack, that it justs shutsdown without tuning or do I have a problem with
>the tuner? Tnx in advance for any input.

5675. Re: Service Manual Kenwood TS-440s FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: qin2@aol.com
Message-ID: <1998052616503900.MAA21685@ladder03.news.aol.com>
Source record: 142898

SOLD Thank you

5676. Re: Using An Outdoor Antenna On A Portable?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <356df2f5.300042435@news2.cts.com>
Source record: 142899

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

jroulier@[nospam]albany.net (Jeff) wrote:

> How about answering the guy's question?

I did. Can't you read?

> Instead of answering the original question,

I did. Can't you read?

> which had nothing to do with cell freqs or law, we
> get his now redundant lecture by Mr. Cheek on the sins
> of importing scanners.

Where is that lecture? I'd like to read it
myself. Could you possibly repost it for me?

> Granted, one shouldn't talk openly about it on the net,

Well.....???

> but responding to it only keeps the issue alive.

So why did you respond?

> Now, back to the original question, can/should one
> use a outdoor antena with a moble/handheld scanner?

I already answered that. Can't you read?

5677. Re: Getting into Amateur Radio...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <356B0297.13A5FE4A@umich.edu>
Source record: 142900

Ryan Faricy (& James Tonsager) wrote:
>
> I am new to amateur radio (I am a scanner enthusiast), and would like a
> recommendation on some cheap but good handheld equipment.
>
> Looking for:
<snip>
>
> Also, I've always wanted to know how DTMF works. I've heard you can make
> phone calls. Is this possible and how is it done? I've heard others on
> my scanner do this.
>
> Lastly, is there an easy way to get a permit [without learning code] ?
> Should I get Radio Shack's book? (Here in Minnesota, a permit is also
> required to use a scanner in the car, so I can kill two birds with one
> stone.)

[Ryan's original questions never really got answered, what with the
negative comments about the hobby, hamming in big cities, cost etc].

Ryan, I'm glad you are looking into a ham radio license, and hope
you have as much fun with the hobby as I have had since getting my
own license about 1-1/2 years ago.

Recommendations on specific equipment are difficult, partly because
I don't know many rigs myself and partly because there is a lot of
personal taste involved in choosing a radio. Wait until you know a
bit more about amateur radio before you spend your money. (see below)

If you don't want to learn Morse code, a Technician license is what
you want. Probably almost half the hams now are Techs. I suggest you
make contact with hams in your area, if possible, and start to
work towards your license. With luck, a radio club in your area will
be holding classes. Ask about clubs in local radio/electronic stores,
or contact the ARRL: http://www.arrl.org to ask about clubs and ham
radio classes.

If you can't find a ham class in your area, then yes, I suggest you
buy 'Now You're Talking' at a Radio Shack, and start studying it.
Also, look for sample tests on the web. The best sites let you take a
test and then grade it immediately. Try:

http://w5ac.tamu.edu/ham-exam-v2/ham-exam.html

You also may be able to get a program that runs on your own PC and
gives you mock-tests. Check out the QRZ software repository:

http://www.qrz.com/files/index.html

Finally, contact the ARRL to find out a testing site near you. Try their web site: http://www.arrl.org for starters.

Once you are licensed (or close to getting it, anyway), head for your local ham radio club and ask to see members' HTs. I am sure they will be willing to extoll the virtues of whatever they are carrying. With some luck, you may find someone willing to tell you what's *wrong* with their gear, as well! In lieu of a radio club, head for your local public library and start reading the equipment reviews. Dual-band handhelds have been reviewed at least twice in the last year or so. Many readers of this list will strongly advise you to buy a mobile radio instead of an HT, and for good reasons (not repeated here), but consider whether you will be operating from more than one car, or on foot or bicycle. I prefer an HT.

As for phone calls, you may be able to place local calls using a repeater. Radio clubs often install an "autopatch" (the device that connects a radio to the phone line) on their repeater. You key in a DTMF activation code to turn on the autopatch, then key the telephone number to call. Usually use of an autopatch is limited to club members.

Good luck, and I hope to hear you on the air sometime. Don't let the negative comments of others dissuade you. Most amateurs I know are friendly, albeit shy and sometimes reluctant to answer a CQ call.

Bob, KI8AB

5678. Re: My 2 cents worth

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <356B0450.7CD26AA3@umich.edu>
Source record: 142901

Michel Morin wrote:
>
> Here is my own 2 cents worth
> I bought a FT-50RHP last fall and found it to be a pure piece of junk.
> Needless to say that I got rid of it very fast. I also had an Icom IC-W32A
> and found it to be very good, not perfect but much better than the Yaesu.
>

Michel, could you elaborate on what was wrong with it? I am
considering buying a FT50, and would very much like to hear
all the negatives before I invest my precious few ham-dollars.

Bob, KI8AB

5679. FS Hallicrafters s-38A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: DJHancock@webtv.net
Message-ID: <6kepvq$i1e$1@newsd-102.iap.bryant.webtv.net>
Source record: 142902

Fair condition.Works good.Looks good $40 shipped.DJHancock@webtv.net.

5680. WANTED: VFO DRAKE RV75

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: emile hougardy <on5jq@skynet.be>
Message-ID: <6ketcc$f17$1@news0.skynet.be>
Source record: 142903

I search a vfo drake rv75 contact with on5jq or e-mail on5jq@skynet.be
73s
emile on5jq

5681. F.S. Sinclair Repeater Duplexer Cavity { 4 cans }

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: Lloyd <novatech@mail.direct.ca>
Message-ID: <01bd88ca$107ada60$LocalHost@novatech>
Source record: 142904
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.packet,alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hi the name is Lloyd, I have a sinclair model Q-202 duplexer for sale, and I am
asking $425 in Canadian funds, for those of you in the USA, that is about $277
in your money. This unit was hamified, by a pile of would be ham tech's, you
know the type, big mouth knows everything about everything, has no test equipment
only a hammer and screw drive, and will fix anything anywhere. Well this
got fixed !!

So what is the problem with it? Well some super tech's redesign the phaseing harnness
as they know more then any real engineer dose, right ? So here is the deal, I have
tested each can on my HP network analyzer and each can checks out OK with about
.4 to .5 dB of loss per can. So all it really needs is a new harness, and a REAL tech
with REAL test equipment to set it up and tune it. The $425 includes shipping as long
as it is not over $35, anything above that and you will have to pick up the extra.
I can be reached at my shop at {604} 990-4130 or by email at novatech@mail.direct.ca
And last of all NO would-be ham tech's that think all you need is a hammer and screw
driver to fix anything. Or any hams that think, gee if my FT-890 puts out 100 watts
with 12 volts DC input, what would it put out on 220 volts AC. And if you think I am
trying to be funny, you should have been here to see the rig that, that was done to in real
life !!! No joke, I had a FT-890 on my bench that was pluged into a 40 Amp stove
plug ! Now that took some real brains, or the lack of.

.

5682. Re: Where to find batteries at a reasonable price?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: koehl <koehl@et.anl.gov>
Message-ID: <356AFBF9.4C07@et.anl.gov>
Source record: 142905

You can try E.H. Yost company at http://www.mrnicd-ehyostco.com/.
This gets you to home page but none of the URL's seem to work.
Don't know about their prices (good/bad). I generally look for vendors
at local hamfests and learn to open the plastic cases so they can be
glued, taped, or clamped back together. Works if your patient.
Dick K9FFK

5683. Hams in DC?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: T E I X E I R A <NOSPAMteixeira@ccnet.com>
Message-ID: <356AFD6A.1D29@ccnet.com>
Source record: 142906

I will be in Washington DC for a week..... Any good Ham stores, events, ect.??????

Thanks,
dt

5684. Alinco DJ-560T problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: "Christopher R. Crabtree" <dckidd@clark.net>
Message-ID: <356B2872.7092@clark.net>
Source record: 142907

I have an Alinco DJ-560T that has quit transmitting audio. It
seems to be transmitting the carrier on both bands, but no audio from the
built in mic or external mics. No DTMF tones can be heard on the receive
side, either. I've taken it apart to look for any 'obvious' problems and
everything looks okay. It has been modified for out of band reception
and has worked for several years since the mods. Can anybody help before
I have to send it in and then decide to buy a new one anyway?
Thanks for any help.

-chris.
dckidd@clark.net

5685. Re: The truth about gun owners

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: sco@sco-inc.com
Message-ID: <356b0460.2831474@news.mindspring.com>
Source record: 142908
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

>> It says NOTHING about INDIVIDUALS, N O T H I N G .
>
>Neither do the first, third, fourth. . .amendments.
>
>In the first amendment, the right of the "people" to peacabley assemble
>applies to individuals and limits the power of any level of government. If
>the "people" are a collective such as the state, no one can assemble unless
>they are members of the national guard or other state sanctioned function.
>
>Also, in the fourth amendment, the right of the "people" to be secure from
>unreasonable searches and seizures is an assertion of individual rights and
>a limit of all levels of government. Same for the other amendments
>comprising the bill of rights.
>
>In the second amendment, the right of the "people" to keep and bear arms
>are an exception???? a collective right??? Think!
>
>A state cannot have a RIGHT. States only have AUTHORITY granted to them by
>consent of the PEOPLE who have RIGHTs.
>
>Read the federalist papers. They explain it all.

Our "RIGHTS" come from God and given by him to "The People" in the USA
who in turn "loan" to our government what is needed to manage our
nation. In European and Socialist countries they believe that the
"rights" (power) comes from God and go to the King (or government) who
then loans those rights to the people (their subjects). This concept
is what makes the USA so unique.

W4SCO

5686. FS: AEA HF remote

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: NE7X <NE7X@amsat.org>
Message-ID: <356AFEFB.13F@amsat.org>
Source record: 142909

Have a busy lifestyle? Need to make a schedule and can't be home
to make it? Out with the family and don't want to miss the HF swap net?
Need to work that DXpedition before they go QRT and your working late at
the office?

Well don't miss a single QSO with the HamLink HL-80 telephone remote
controller by AEA! This is a commercially manufactured product by the
now defunked AEA Corporation. This is not a kit or a homebrew unit.

HamLink allows you to fully operate and control your home HF station,
including antenna rotors and amplifiers, from any telephone in the
world! Even operate your HF station from a cellular telephone when stuck
in rush hour traffic, or a cordless 49 MHz telephone from anywhere in
the house or yard!

Operate all modes, SSB, FM and even CW! With the use of the OpLink
remote and the built in TiCK CW keyer, you can even operate CW up to
speeds of 40 WPM from any telephone!

Just plug in the HamLink HF remote controller into any telephone line,
the radio's mic, spk, cw key jacks, and the radio's computer data port
(for freq and mode control, supports ICOM/Kenwood/Yaesu), and away you
go.

All commands are given by the telephone's DTMF key pad. QSY up/down the
band, change modes and key the transmitter. The unit even has a voice
synthesizer to tell you what mode and frequency your transceiver is
currently set to.

The unit is FULLY passcode protected to allow ONLY those individuals in
who you want to have acess to the remote.

This is a GREAT solution for individuals who live with CCR restrictions
and can't put up antennas. These individuals can create a ham club at
another location, then dial into the remote from their home and work the
rare ones!

Total below package: $175 + $10 UPS ground shipping ($185 total)

AEA HL-80 HamLink telephone remote (original cost $285)
5.0 firmware upgrade (Original cost $15)
AEA OpLink remote interface (original cost $99)
Built in TiCK electronic CW keyer (original cost $22)
DTMF key pad (original cost $39)
Both HamLink & OpLink user and programmer manuals

Payment will be a cashiers check to me sent to my callbook address.

For "serious" buyers ONLY! Send me a valid convincing eMAIL request
and I will eMAIL you the telephone number and passcode to test the
remote out LIVE from your own telephone.

Tom, NE7X...

5687. WTB: matching spkr for TS-820S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: Dwight W9YQ <dgbcms@netnet.net>
Message-ID: <356B0730.392D2C47@netnet.net>
Source record: 142910

Looking for a matching speaker for the Kenwood TS-820 in good condx.

--
73 ... Dwight ... de W9YQ

5688. More T8 battery problems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: delano@PROBLEM_WITH_INEWS_GATEWAY_FILE
Message-ID: <6kf1mc$gjm@fcnews.fc.hp.com>
Source record: 142911

My T8 came disconnected from the battery while the battery was clipped to my belt. It fell to the ground - it still works fine! I am concerned about this happening again. I would feel more at ease if the radio were attached to the belt clip and the battery were attached to radio. At least the radio would be spared.

One more interesting thing, about the battery (BP200), is upon arrival the battery pack was all open and the batteries were not secure. I had a friend use super-glue to to keep it closed.

One final thought is, that the user battery pack holds only 3 AA batteries. I have seen the inside of the BP200 and there are enough cell there to provide 9.6V. The user battery back should be an empty BP200 case or something like that.

David DeLano
WA6TIM
delano@fc.hp.com

5689. WTT:mOT rtx4005b for RLN1015C

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: had@halcyon.com
Message-ID: <MPG.fd4ab1eb7c28b56989680@brokaw.wa.com>
Source record: 142912
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi to all,

I would like to trade an as new Motorola RTX-4005B Test
Set for a Motorola RLN-1015C Smart Rib.

Thanks,
Hadley, K7MLR
had@halcyon.com

5690. FS: Programmable 100 ch. scanner (Auction)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: auctionstuff@nospam.yahoo.com
Message-ID: <356b0d31.2@news.tsoft.net>
Source record: 142913

For sale via online auction: Programmable 100 ch. scanner
Radio Shack Pro-2040 Model scanner NEW

Minimum Bid: $99.99
Auction Ends: 5/29 11:46 am PST

To bid, please go to CityAuction:
http://www.cityauction.com/item.asp?ID=125525

Auto scan for active channels, frequency range from 29-956Mhz,
Hyperscan

* To learn more about buying and selling on CityAuction, see:
http://www.cityauction.com

5691. Look for a diagram of aerial dualband

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: "\" I.G.N \"" <alain.bourgoin@wanadoo.fr>
Message-ID: <6kf22d$2hi$1@platane.wanadoo.fr>
Source record: 142914
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.cb,rec.radio.scanner,rec.radio.amateur.antenna,rec.radio.amateur.equipment

GOOD MORNING EVERYBODY !!...

I ' m looking for the diagram of aerial J-POLE dualband 144 and 432 Mhz
made with copper tube or with the twin-lead

I ' m looking too the diagram of dualband 144 and 432 Mhz aerial for the
car .

THANK YOU !!

ALAIN F6IGN

E-mail : alain.bourgoin@wanadoo.fr

--

E-mail : Xalain.bourgoin@wanadoo.frX

supprimer les X avant et apr&#65533;s l' E-mail
pour la r&#65533;ponse Merci .!

~~~~~~~~~~~~~~~~
RADIO STATION
F.6.I.G.N
~~~~~~~~~~~~~
Reseau des Emetteurs Francais : 19501
TCP/IP reseau radio : 44.151.80.1
Locator : J.N.19.D.W AMIENS - 80
BBS (radio) : F6IGN @ F6BXH.FNPP.FRA.EU

5692. FT50R distorted audio -- advice?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: Serge Pashenkov <serge@tracertech.com>
Message-ID: <m2n2c4uav4.fsf@tracertech.com>
Source record: 142915

Hi,

I got FT50R, new to me, a couple of weeks ago. It works fine on amateur freq, but when it receives broadcast band in WFM mode audio sounds very distorted. Is this normal, or I should get it repaired? And if it should be repaired could somebody recommend a place?

Thanks a lot,

serge, N3UXA

5693. Re: Kenwood TM-V7A questions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: mmjjmm@post.its.mcw.edu
Message-ID: <6kf12j$11f4@wiscnews.wiscnet.net>
Source record: 142916

Of all the replies that I have received people seem to either love this
radio or hate it with a passion. Anything else I should consider?

Jan Marius Evang (jane@ifi.uio.no) wrote:
: >> Michael Malloy writes:

: MM> I have ben thinking about getting the Kenwood TM-V7A. I would
: MM> like to use it to run APRS mobile packet and monitor my local 2
: MM> meter repeater at the same time. Can this radio be listening and
: MM> transmitting on one channel (144.39) while I monitor 146.91.
: MM> When I want to transmit on 146.91 will it automatically switch
: MM> to that channel or will it require that I do this manually. How
: MM> would you compare this radio with the Yaesu Ft-8500 or FT-8100?

: You can actually have a full packet QSO on one band while at the same
: time having a voice (or packet) QSO on the other band.
: You can at least monitor another frequency in the same band, but you
: will have to manually change VFO to transmit there (you want to stop
: the packet QSO as well for not to interfere). I use a button on the
: microphone to change VFO.

: Marius LC1MAT

: --
: -O /\ | Jan Marius Evang | Anyone can take a life
: R&#65533;yskatt 0 0 \| Greve av Ling | To give life is real power...
: \ /\ | /In Aurum Veritas/ | [Batman] (gi blod du og)

--

Michael J. Malloy Amateur Radio: N9WJV
Medical College of Wisconsin Voice: 414-384-2000 Ext.1679
Milwaukee, Wisconsin Email: mmjjmm@post.its.mcw.edu

5694. WTB-Icom SM 20 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: "William B. Chapman" <hcc24@airmail.net>
Message-ID: <8A8956EFB938620E.611CCF6105B866A2.B790BB612CCBABCA@library-proxy.airnews.net>
Source record: 142917

I would like to acquire an SM 20 in excellent condx.

Bill
W5YJB

5695. Re: Yaesu Serial Protocol

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <6kf4m0$k0e@groucho.cs.ubc.ca>
Source record: 142918
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

jswenson@nmMagic.com writes:
>In attempting to home brew a Basic Stamp 2 controller for Yaesu HF
>transceivers, I've come across the information that the fixed serial
>port protocol for the Yaesu (and in particular the FT-840) is
>4800,N,8,2. Yes, TWO stop bits. Is there a menu commnd accessible to
>change this to any other configuration - specifically, ONE stop bit? Is
>this a "feature" of all Yaesu HF rigs?

Using two stop bits instead of one just increases the inter-character
time during transmit. I don't think it affects receive - the UARTS
I've looked at should only need the first stop bit to end the character.

So a computer set for N/8/1 should talk to a radio set for N/8/2.

Dave

5696. Re: Bad Microphones on Kenwood Blue faces

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: mmjjmm@post.its.mcw.edu
Message-ID: <6kf1d6$11f4@wiscnews.wiscnet.net>
Source record: 142919

I have noticed that people either love or hate this radio. I have been
thinking about getting one but now I am noty so sure.

WalterR148 (walterr148@aol.com) wrote:
: no problems with mt Kenwood TM7VA mic. Everything works fine so far. Also
: have friends that have this radio and they have had no problems. Mabey it was
: a bad lot of mics.

: Wally / AA3RC

--

Michael J. Malloy Amateur Radio: N9WJV
Medical College of Wisconsin Voice: 414-384-2000 Ext.1679
Milwaukee, Wisconsin Email: mmjjmm@post.its.mcw.edu

5697. Wanted: Heil EQ300 wiring info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: NE7X <NE7X@amsat.org>
Message-ID: <356B1441.743F@amsat.org>
Source record: 142920

I purchased a used Heil EQ300 external microphone equalizer/amplifier in the flea market at the Dayton HamVention. Currently its hard wired for Kenwood and I want to rewire the internal connectors for Icom. I have contacted Bob at Heil via eMAIL several times for this information, with no response from him.

If you have the wiring information it would be gratefully appreciated. You can either eMAIL it to me or send it to my callbook mailing address.

Thanks, Tom NE7X...

NE7X@amsat.org

5698. FS:Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: Garrett Waltrip <garrett@relia.net>
Message-ID: <356b2391.0@news.relia.net>
Source record: 142921
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

I have for sale
Yaesu VX-1R Dual Band(Ver. A105)
Wall charger that came with it.
EDC-15 Car lighter Adapter/Charger.
FBA-20 AA Battery Adapter.
Radio has a few light-light scratches.(8 on a scale of 1 to 10)
$230.00 shipped

--
Garrett B. Waltrip
N7QWT
garrett@relia.net

By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer meets the definition of a telephone fax machine. By Sec.227(b)(1)(C), it is unlawful to send any unsolicited advertisement to such equipment, punishable by action to recover actual monetary loss, or $500, whichever is greater, for EACH violation.

5699. SOLD: Hallicrafters S-38A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: DJHancock@webtv.net
Message-ID: <6kf4re$ia8$1@newsd-102.iap.bryant.webtv.net>
Source record: 142922

[No readable article body recovered]

5700. Re: Yaesu FT-50R question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: Clay Phillips <nitehawk@seasurf.net>
Message-ID: <6kdqkc$jjb@tcl.mtjeff.com>
Source record: 142923

I own am FT-50 and have had it for about 9 months, I am very pleased with
it.
I usually get 8 to 10 hours of battery life with probably 1.5 hours of full
power talk time in there.
the audio is loud buy if you are using in an auto with an an external
antennae go ahead and plug in a mic and speaker unless you have a quiet car
it is just easier.
you can group memories but it does not divide them in to banks(something I
wish it did)
the basic functions are fairly easy to learn and ember but unless you use
some of the others you'll want to remeber where you kept the manual or
reference card.
I am happy with my FT-50 there are a couple of things I wish it did though.
full duplex receive, bank scan, and dual VFO's for same time monitor and
scan.
If you get one R&L sells a very nice hard leather case for it with police
type belt loop www.randl.com 30.00 plus shipping
73 and happy shopping
Charles wrote in message <01bd86c4$821a0fe0$747a5ecf@uspppchjoch>...
>I am considering the purchase of a FT-50R, but have a couple of questions
>for those of you who already own one.....
>

5701. WTB Motorola MT500 channel elements

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: bobjarn@hotmail.com
Message-ID: <6kd4fdhuj1@nnrp1.dejanews.com>
Source record: 142924
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,

I am interested in buying some channel elements and a tone filter for my
Motorola MT500 radio.

I need:

KXN1075A Rec. KXN1042A or KXN1083A Xmt.
154.130 153.890
155.160 155.160

For UHF, I also need elements for Rec and Xmt on 451.550

I need a NFN6010A tone filter for 94.8 Hz code ZA

Please advise what you may have available and prices.

TNX
Bob Jarnutowski
906 788-4315 or Email at bobjarn@hotmail.com

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5702. Re: My 2 cents worth

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: kd1my@banet.net
Message-ID: <6kd4d2hud1@nnrp1.dejanews.com>
Source record: 142925

> That's why they make different makes and models...Different strokes for different folks!!!

> Here is my own 2 cents worth
> I bought a FT-50RHP last fall and found it to be a pure piece of junk.
> Needless to say that I got rid of it very fast. I also had an Icom IC-W32A
> and found it to be very good, not perfect but much better than the Yaesu.
>
> Mike (VE2CJW)
> Scott a crit dans le message <35690543.4D28F83D@bigfoot.com>...
> >Just a comment here, I tried the IC-W32A at HRO and I did not like it, I
> >decided to go with the Yaesu FT-50RHP instead, and I love it.
> >
> >Scott (N7ZTI)
> >
>
>

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5703. Re: Job Openings with ADI-PREMIER Communications

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <356a06a8.2403669@news.total.net>
Source record: 142926
Cross-posted to: rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.equipment,rec.radio.swap

On Mon, 25 May 1998 15:21:08 -0600, Jan Allbright
<jan.allbright.NOSPAM@usa.net> wrote:

>I purchased my AT-600HT after looking at a lot of HTs for a long time. I use

>1. The audio is weak, but I usually use an earbud with this radio

Too weak. I say good thing about AT-600
(http://www.radiotelephone.net/amateur/at600.htm) but the audio is
not something you want to get it from this HT. You cannot
technically hear anything in the busy streets. I also realize that
the tone of the audio is too high.

>2. The manual is a riddle in places, but I have managed to get all functions
>to work

this HT has lots of features that you don't see with same $$.

>3. The customer service is superior - I have never been placed on hold and
>forgotten and my questions have been answered

seems ADI released PC programmable software. it's nice if they
provide it with AT-600 in near future.

Cutie Boy (CB) ou
Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
C&#65533;: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

5704. FS Motorola radios, chargers and accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: bobjarn@hotmail.com
Message-ID: <6kd5c2jgo1@nnrp1.dejanews.com>
Source record: 142927
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Motorola Radios and Accessories:

Radios:

MT500, VHF, H33BBU3144A, 4F, dual PL, 5 watt, omni, universal, with batteries, antennas, elements for one simplex channel and a rapid charger. $150.00/pair 1pr
MT500, UHF, H24BBB3123A, no battery, with antenna and one set of channel elements. $25 1avail
MT500, VHF, H23BBB3124A, 4F, omni, no battery, antenna or elements. Fine for parts radio. $10 2avail
HT220, VHF, H23FFN1100E, slimline, no battery or antenna. $12 1avail

Battery chargers:
Base:
NLN4561B MT500 and HT220, omni, std. $20 1avail
NLN4569B MT500 and HT220, omni, rapid $25 1avail
NLN6804C MT500 and HT220, omni, std. $20 1avail
NLN8005A MH70, Handicom, std. $15 2avail
NLN4570C MT500 or HT220, 12 unit, omni, rapid $100 1avail
NLN4562C MT500 or HT220, 12 unit, omni, std. $100 1avail
Mobile:
NLN4472A MT500 Convertacom w/T.O.T. $20 1avail
NLN4781A MT500 Convertacom w/sidetone $20 3avail

Remote speaker/mikes:
NMN6070B, NMN6071B, NMN6082A, NMN6100A (new, no connector on this one) $20 6avail

Telephone Remote Controls (for DC control of base stations):
T1377A 117vac/12vdc, w/manual $55 1avail
T1380A 117vac, w/manual $50 1avail

Channel elements, PL tone reeds and PL tone elements:
Various available from $2.00 to $10.00 each. Specify your needs.

Base stations:
L34LHB3100AM, SP1, UHF with microphone. $50 1avail
GE low band, 2F, ca. 47mhz solid state base station consolette style $40 1avail

Order from:
Robert J. Jarnutowski
N 7231 Butchli Drive
Stephenson, MI 49887-8606 Please add UPS shipping
Tel: (906) 788-4315

e-mail: bobjarn@hotmail.com

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5705. Re: Transmit mods for the Icom T8A?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: n3srj@my-dejanews.com
Message-ID: <6kd66llgo1@nnrp1.dejanews.com>
Source record: 142928

In article <6jpf51$1gt$2@supernews.com>,
acopac@acopacific.com wrote:
>
> The questons I've seen asked but not eard the answer
> How clean is the 220 Mhz Output?
> feinstei@earthlink.net (Fredric J. Einstein) wrote:
>
> >At Dayton, I was chatting with an ICOM technician about the abilities
> >of the ICOM T8A on the 220 MHz band. He suggested the use of a 220
> >antenna for better reception on this band. He also said that it'll
> >put out .8 watt on the 220 band. Does anyone have to mod to open up
> >the transmit for this band? No flames about mod'ing equipment please,
> >I've heard it all before. Why do I always do it? Because it's
> >there!!!!
>
> 73s
> Noland
> WB6CKT, 3D2NL, G0WZI,
> and
> ex VE2CKT and WR6ABY
>
>
The 220 TX is not clean at all!!

73's

Rich N3SRJ

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5706. Re: Using An Outdoor Antenna On A Portable?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <356e09d7.240349122@news2.cts.com>
Source record: 142929

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

"Robert Snelgrove" <steelgtr@ix.netcom.com> wrote:

> Nothing illegal about "leaning" ? :)

No, of course not. But guess what would
happen if you were overheard at an airport
telling someone that you were leaning toward
hijacking a plane.......

Ummmm....it would be rather traumatic....

Good fortune HERE has it that things aren't
quite so tight yet. But some bored Customs
or FCC operative could conceivably take an
inordinate interest in your health, wealth,
and welfare as a result of such leanings.

You just never know..... <g>

5707. Re: Using An Outdoor Antenna On A Portable?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <356f0ab7.240573132@news2.cts.com>
Source record: 142930

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

"Bill Smith" <bs@BSartist.com> wrote:

> Maybe he wants to buy it used from someone.

So? What happens when you buy stolen merchandise?
Knowingly or unknowingly? What happens when you're
caught in possession of someone else's drug stash?

I don't believe the "used" thing makes the
product legal. Common sense suggests not, anyway.

---------------------------------------------- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
---------------------------------------------- ---
```

5708. Re: WTB***Collins 75A-4 & 75A-2 or 3***

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: radioleo@earthlink.net
Message-ID: <6kd231$b5t$2@ecuador.it.earthlink.net>
Source record: 142931
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I saw a nice Collins 75A-3 for sale at Jun's Electronics for I think $385.00 give them a call (310) 390-8003, they also have a 800 number I don't know it its in QST.....KF6IKC@webtv.net wrote:

>Looking for a EX. to MINT cond. 75A-4. Must have 3 filters and 4:1
>spinner knob. I will pay TOP $$$$ for the rite one.

>Also am interested in the 75A-2 or 75A-3 in ex. to mint cond.

>73's
>Stan
>(530)241-0843

5709. NEED: MOD FOR TS-940 GEN COVERAGE TX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: k8ai@iserv.net
Message-ID: <6kd3at$bd6$1@news9.ispnews.com>
Source record: 142932

Hello, I am applying with MARS and have a TS-940SAT, Does
anyone have the general coverage TX mod info ? Thank you.

Curt

Curtis L Benjamin
Ionia MI
Amateur Radio - K8AI
ARRL - FISTS #4738
k8ai@iserv.net
K8AI@lowell.ampr.org
K8AI@N8QGE.#SWMI.MI.US.NA
http://www.iserv.net/~k8ai
"For whosoever shall call upon the name of the Lord
shall be saved." Romans 10:13

5710. FS: Kenwood TH-79A Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: tjwjr@aol.com
Message-ID: <1998052600531500.UAA15642@ladder03.news.aol.com>
Source record: 142933

All listed equipment is for the Kenwood TH-79A.

For sale: Periphex PB-33 Long Life Battery $40.00, Kenwood PB-34 High Power Battery $75.00, Kenwood SMC-34 3-Button w/ Volume Control Lapel Mic $30.00, Kenwood HMC-3 PTT/VOX Headset $50.00

Condition for All: Excellent

5711. Yaesu FT-847 Software & Interface

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: zhahadum@exis.net
Message-ID: <6kd45u$1dh$1@grouper.exis.net>
Source record: 142934

I am considering buying an FT-847 & noticed that it has a 9 pin din
plug on the back. Does the rig come with software to run on my computer (& any
necessary interfaces other than the garden variety rs232 cable) or do I need to
buy the software/interface seperately?
David N4ZGT

5712. Excellent 220 Rig For Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: dljarrell@att.net
Message-ID: <6kd4rb$eg8@bgtnsc03.worldnet.att.net>
Source record: 142935

I have a VERY nice Midland 13-513 220MHz transceiver for sale or trade. Rig runs 1W/5W/25W output (front panel selectable), is synthesized with standard +/- repeater offsets and covers 220-225 MHz. Excellent condition with Microphone. Am looking for a 2M Yagi with Rotor, 10M or 6M FM rig but am open to any attractive offers. Make an offer.

Dave Jarrell
Amateur Radio AH6OB
Springfield, Virginia

5713. Re: Using An Outdoor Antenna On A Portable?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: inigo@montoya.net
Message-ID: <356e1cae.3474307@news.swbell.net>
Source record: 142936
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

>Another newbie question. If I got a portable (leaning towards the Yupi
>7100), Will an outdoor antenna always have benefits only, or can it
>"overpower" the reciever? I'm thinking for now any of the Radio Shack
>antennas like the discone or the smaller ones.

I use a PRO-2003, a PRO-2004 and two PRO-2006 scanners. I get adequate results when I use the telescoping whips, but I've found that ANY antenna is better than those! The 2006's each have a set of $19 K Mart rabbit ears. I've heard 30 MHz skip on both of them as well as 2x 15 MHz shortwave images. The PRO-2004 uses a Radio Shack all-band mobile whip, the one with the two loading coils. The PRO-2003 has one of those funky RCA jacks in the back, and it uses a broken down mobile whip. At times it seems somewhat more sensitive than the 2006, which sits on top. The 2004 and other 2006 are at a different location.

For mobile use, I have a PRO-51 handheld. Attaching any external antenna other than the rubber ducky sometimes causes overload if I'm in the city. Using the Radio Shack mobile from above, I was able to hear the local dog catcher on 158 MHz at a distance of about 65 miles. The local police on a 453 MHz repeater system were heard out to about 50 miles or so.

If you've got the room, by all means, put up an external antenna. I have sometimes used a magnetic mount mobile antenna hung upside down with the base clamped to the top metal frame of the window.

5714. Re: Icom w32-a

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: kn4aq.xx.gary@mms.net
Message-ID: <356a1c33.19024467@NEWS1.MMS.NET>
Source record: 142937

lmgus@swbell.net (Allen) wrote:

>Hello I am looking at buying the Icom W32-A. Have asked several
>questions and got some answers, But I have yet another. I am looking
>at joing races and ares. I have seen that several people have asked
>about mods for their radios when joing these groups. What mods are
>availiable for the W32-A concerning ares, races, and the CAP RO.
>
>Thanks for ther help.

RACES and ARES activity take place entirely within the amateur band, so no mods are necessary. CAP and MARS activity is just outside the ham band, and may require a mod. That mod involves removing a very small, surface-mount diode from the main circuit board. I have a posting on it, but have never tried the mod myself. If you want a copy of the posting I have, send me e-mail (remove the "xx" in my reply address).

73,
Gary KN4AQ

5715. Kenwood TM-531a

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: eddie470@aol.com
Message-ID: <1998052602172900.WAA00846@ladder01.news.aol.com>
Source record: 142938

I have a Kenwood TM-531a w/ mike,comet ant. & comet magnetic mount selling for $425. you pay for S.H.

5716. For sale 220 HT Icom 03at

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: eddie470@aol.com
Message-ID: <1998052602275200.WAA02322@ladder01.news.aol.com>
Source record: 142939

I have a Icom ic- 03at in very excellent condition.
(220 ht) w/ manual ant. battery and a fast charger(BC-35)
For $225.
73

E-mail me at Eddie470@aol.com

5717. Re: Looking for help with a Maritime SSB antenna system

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: John Doe <NewName@wonet.buu.net>
Message-ID: <01bd8854$6ecb75a0$dd6039cc@default>
Source record: 142940
Cross-posted to: rec.boats,rec.boats.electronics,rec.ham-radio.swap,rec.radio.amateur.equipment

What does N1KMX mean.....?

Scott Beers <sbeers@mediaone.net> wrote in article
<6kbvgk$b9k$1@ndnws01.ne.highway1.com>...
> Hi all,
> I have a 26' Wellcraft 260 AFTCABIN (sportcruiser, no antenna arch).
I
> just traded for a SEA 222 SSB radio and automatic antenna tuner. Now
that I
> have it and looked at it closely, I realize that I should have asked the
> previous owner a bit more about an antenna setup. The radio has a SO239
50
> ohm connector on it. The auto tuner has a SO239 input...now here comes
the
> part I want input on. The output is 2 insulated studs...one goes to
ground
> and the other goes to the ...longwire antenna or similar. My question
is:
> What if I want to connect a 50 ohm SSB vertical antenna with a SO239 on
it.
> do I just plug a PL 259 into the antenna and then split open the coax
> running the center to one stud and the braid to the grounding stud (the
> studs are about 12" apart on opposite ends of the box) or is there a
better
> way?
> Thanks all
> P.S. Hi Clint if you see this maybe you can help
>
> --
>
> Scott Beers
> N1KMX
> USCGA 01N-1202
> sbeers@mediaone.net
> http://people.ne.mediaone.net/sbeers/index.html
>
>
>
>

5718. FS: Kenwood TS-940SAT w/RS-232 Interface

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: roadking@quik.com
Message-ID: <6kdb35$g4a34@ns4.quik.com>
Source record: 142941

For Sale:

Kenwood TS-940S/AT looks like new!

includes:
Built-in antenna tuner
Kenwood 500HZ CW filter
IF-10B Serial interface chip installed
IF-232 Computer interface box
complete user and service manuals
original box

Works and Looks Great!
(non-smoker)

$1100 + shipping

email to:
roadking@quik.com

or call after 6pm CDT
(956)-631-3130

Thanks & 73

Steve Muenich, NA5C

5719. For sale Standard 510 $185

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: eddie470@aol.com
Message-ID: <1998052603111300.XAA08070@ladder01.news.aol.com>
Source record: 142942

I have a standard 510.Complete with box, manuals
$185 + shipping.
73

5720. Re: handheld in car

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: pdg@ReMoVe_tHiS.cam.org
Message-ID: <356a2971.32397116@nntp.hip.cam.org>
Source record: 142943

On Mon, 25 May 1998 15:08:35 -0600, Jan Allbright
<jan.allbright.NOSPAM@usa.net> wrote:

>I agree .. and may I suggest you get a earbud & microphone setup like Radio
>Shack's 19-315?
>That way you will not have to hold your HT to use ... makes for a muck easier
>package.

Actually, when in my truck, I use either my headset or the full size
handheld microphone and the RS amplified external speaker.

My preference does dip towards the headset though as my truck is
standard and talking with a handheld mike while shifting is a bit of a
pain.

(Now some people out there are gonna say "get a mobile!", trust me I'd
love to, but I cannot afford one, so I do my best with what I have).

Pat

\/ Scouter Pat - Patrick De Gagne - Montreal, Canada
/\ Dollard Des Ormeaux Venturers - Roxboro Fire Dept
/ \ http://www.cam.org/~pdg - IRC: I-Spy on #Scouting
/ \ PDG @CAM .ORG - VE2VFD - I used to be a Flying Frog!

5721. For Sale: MOTOROLA MT 500/ 440mhz plus accessories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: ka0nno <ka0nno@cswnet.com>
Message-ID: <6kd9g6$73t$1@news-in.anc.net>
Source record: 142944
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

For sale Motorola MT 500
/converted to ham radio 440mhz includes rubber duckie antenna and external antenna adapter, speaker microphone, drop in charger, 2 brand new Motorola batteries and 4 spare sets of channel elements (1. 446.000 simplex, 2. R449.350 TX 444.350 3. two sets of commercial frequencies) These channel elements are $32.00 each if you were to get them from International Crystals in Oklahoma City. This is a one channel handheld also has encode decode set at 151.4. / It is in a working condition and on a scale of 1-10 it is a 9.

Picture can be seen at:
http://6mt.com/10.gif

Asking $65.00 If interested please contact George at n0eoq@6mt.com

Thank you George

5722. Re: Using An Outdoor Antenna On A Portable?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: kc5egg@ix.netcom.com
Message-ID: <6kdcgo$9bn@dfw-ixnews6.ix.netcom.com>
Source record: 142945
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

In <6kd9i8$q68@sjx-ixn4.ix.netcom.com> "Robert Snelgrove"
<steelgtr@ix.netcom.com> writes:
>
>OK, How about clarifying "The Law"? Is it illegal to own a cell
capable

I believe Mr. Cheek is in error. The restriction on cellular capable or easily modified to be capable scanners only addressed those units manufactured or imported for sale. Thus the scanners would not in themselves be illegal nor would importing or building one for one's personal use be illegal. This distinction might be lost on a Customs person but if you read the act I think you will find it is true. OTOH using you scanner in a manner contrary to the ECPA is illegal unless of course you are a democrat.

Jerry

>scanner, or is it illegal to *use* it? Is it illegal to own a cell
modified
>pro-2006, or to use it? Is it legal to modify a scanner to make it
cell
>capable? Is it illegal to publish *how-to* ifo. on modifying scanners
to
>make them cell capable?
>
>Bob
>
>Bill Cheek wrote in message <356f0ab7.240573132@news2.cts.com>...
>>"Bill Smith" <bs@BSartist.com> wrote:
>>
>>> Maybe he wants to buy it used from someone.
>>
>>So? What happens when you buy stolen merchandise?
>>Knowingly or unknowingly? What happens when you're
>>caught in possession of someone else's drug stash?
>>
>>I don't believe the "used" thing makes the
>>product legal. Common sense suggests not, anyway.
>>
>>-- ----
>>Bill Cheek - President/CEO/Publisher \ /
>>COMMtronics Engineering/World Scanner Report \/
>>Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
>>bcheek@san.rr.com ftp://204.210.11.204 / \

>>http://ourworld.compuserve.com/homepages/bcheek / \
>>-- ---
>>
>>
>
>

5723. Re: Hams approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: Boink <NOSPAMkaminski@teleport.com>
Message-ID: <01bd8856$0a6fb560$f1a5cacc@default>
Source record: 142946
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

> They were very surprised that midwest hams are conservative and
> usually carry guns. I would guess that the third of the folks
> at Dayton had a weapon on them.

Whoa! Really? Surprising to me. Holsters for "handhelds" (electronic and blackpowders). ;-)

MARK

5724. IC-T8A Broken Battery Clip!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <6kdeip$5e4$1@nnrp1.dejanews.com>
Source record: 142947

Mine broke the second time I took the battery off I had it not even 1/2 hr. I
purchased a new one and told them I want a complete refund when I send the old
one back because with out the battery it is useless. I didn't pay $500 not to
have a radio for a month!! by the way that was 6 weeks ago and I am still
waiting for the battery! Just imagine how long I would be with out a radio.
By the way the design is sound if the right plastic is used and the shape is
tapered to relieve the stress from one point!
I had an Icom M1 and it broke as well!!
They really need to get their act together.
At the moment the whole lot is being held together with the soft case!

Apart from that great radio!.

I recommend to every body that has one of these do not remove the battery if
it is on the radio at risk of brakeage!!

Cheers
ERIC.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5725. Re: Using An Outdoor Antenna On A Portable?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <356d3732.251962172@news2.cts.com>
Source record: 142948

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups:
alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

"Robert Snelgrove" <steelgtr@ix.netcom.com> wrote:

> OK, How about clarifying "The Law"? Is it illegal to own a cell capable
> scanner, or is it illegal to *use* it?

Grandfather clauses don't outlaw cell capable
scanners before April, 1994. I can't interpret
the law for after....... You'd need a lawyer.

> Is it illegal to own a cell modified pro-2006,

It sure would seem not. It's "grandfathered"....

> or to use it?

Use what? The cell capability? Yes, that's illegal.
Since 1986, no less.......

> Is it legal to modify a scanner to make it cell capable?

Apparently not for private owners. The FCC has said they
were coming after commercial concerns that did it, but not
individuals.

> Is it illegal to publish *how-to* ifo. on modifying scanners to
> make them cell capable?

You can publish information on how to make atom bombs.
Information, so far, has few if any legal constraints.

---------------------------------------------- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
---------------------------------------------- ---

> Bob
>
> Bill Cheek wrote in message <356f0ab7.240573132@news2.cts.com>...
```

> >"Bill Smith" <bs@BSartist.com> wrote:
> >
> >> Maybe he wants to buy it used from someone.
> >
> >So? What happens when you buy stolen merchandise?
> >Knowingly or unknowingly? What happens when you're
> >caught in possession of someone else's drug stash?
> >
> >I don't believe the "used" thing makes the
> >product legal. Common sense suggests not, anyway.
> >
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> >Bill Cheek - President/CEO/Publisher \ /
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> >http://ourworld.compuserve.com/homepages/bcheek / \
> >-- ---
> >
> >
>

5726. Re: Looking for help with a Maritime SSB antenna system

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: John Doe <NewName@wonet.buu.net>
Message-ID: <01bd885d$f692e500$a46039cc@default>
Source record: 142949
Cross-posted to: rec.boats,rec.boats.electronics,rec.ham-radio.swap,rec.radio.amateur.equipment

Not a joke!!!With a 1x1 call you would think he would know how to hook up
coax to a freakin' tuner....ever heard the word LID???

Interested Party <Nospam@fcc.gov> wrote in article
<6kdfp4$9mb@bgtnsc02.worldnet.att.net>...
> Is this some kind of joke? What do YOU think it means? (hint: this was
> posted to an amateur radio newsgroup).
>
> John Doe wrote in message <01bd8854$6ecb75a0$dd6039cc@default>...
> >What does N1KMX mean.....?
> >
> >Scott Beers <sbeers@mediaone.net> wrote in article
> ><6kbvgk$b9k$1@ndnws01.ne.highway1.com>...
> >> Hi all,
> >> I have a 26' Wellcraft 260 AFTCABIN (sportcruiser, no antenna
arch).
> >I
> >> just traded for a SEA 222 SSB radio and automatic antenna tuner. Now
> >that I
> >> have it and looked at it closely, I realize that I should have asked
the
> >> previous owner a bit more about an antenna setup. The radio has a
SO239
> >50
> >> ohm connector on it. The auto tuner has a SO239 input...now here
comes
> >the
> >> part I want input on. The output is 2 insulated studs...one goes to
> >ground
> >> and the other goes to the ...longwire antenna or similar. My question
> >is:
> >> What if I want to connect a 50 ohm SSB vertical antenna with a SO239
on
> >it.
> >> do I just plug a PL 259 into the antenna and then split open the coax
> >> running the center to one stud and the braid to the grounding stud (
the
> >> studs are about 12" apart on opposite ends of the box) or is there a
> >better
> >> way?
> >> Thanks all
> >> P.S. Hi Clint if you see this maybe you can help
> >>

> >> --
> >>
> >> Scott Beers
> >> N1KMX
> >> USCGA 01N-1202
> >> sbeers@mediaone.net
> >> http://people.ne.mediaone.net/sbeers/index.html
> >>
> >>
> >>
> >>
>
>
>

5727. Re: Looking for help with a Maritime SSB antenna system

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: John Doe <NewName@wonet.buu.net>
Message-ID: <01bd885f$500f69e0$a46039cc@default>
Source record: 142950
Cross-posted to: rec.boats,rec.boats.electronics,rec.ham-radio.swap,rec.radio.amateur.equipment

1x3 call that is.....

Interested Party <Nospam@fcc.gov> wrote in article
<6kdfp4$9mb@bgtnsc02.worldnet.att.net>...
> Is this some kind of joke? What do YOU think it means? (hint: this was
> posted to an amateur radio newsgroup).
>
> John Doe wrote in message <01bd8854$6ecb75a0$dd6039cc@default>...
> >What does N1KMX mean.....?
> >
> >Scott Beers <sbeers@mediaone.net> wrote in article
> ><6kbvgk$b9k$1@ndnws01.ne.highway1.com>...
> >> Hi all,
> >> I have a 26' Wellcraft 260 AFTCABIN (sportcruiser, no antenna
arch).
> >I
> >> just traded for a SEA 222 SSB radio and automatic antenna tuner. Now
> >that I
> >> have it and looked at it closely, I realize that I should have asked
the
> >> previous owner a bit more about an antenna setup. The radio has a
SO239
> >50
> >> ohm connector on it. The auto tuner has a SO239 input...now here
comes
> >the
> >> part I want input on. The output is 2 insulated studs...one goes to
> >ground
> >> and the other goes to the ...longwire antenna or similar. My question
> >is:
> >> What if I want to connect a 50 ohm SSB vertical antenna with a SO239
on
> >it.
> >> do I just plug a PL 259 into the antenna and then split open the coax
> >> running the center to one stud and the braid to the grounding stud (
the
> >> studs are about 12" apart on opposite ends of the box) or is there a
> >better
> >> way?
> >> Thanks all
> >> P.S. Hi Clint if you see this maybe you can help
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> >> --

> >>
> >> Scott Beers
> >> N1KMX
> >> USCGA 01N-1202
> >> sbeers@mediaone.net
> >> http://people.ne.mediaone.net/sbeers/index.html
> >>
> >>
> >>
> >>
>
>
>

5728. Re: icom ic-756 vs ts-870

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: gareth@capecod.net
Message-ID: <356a4561.49141666@newshost.capecod.net>
Source record: 142951

On Sat, 23 May 1998 04:44:43 GMT, lsica@visi.com (Louis Sica) wrote:

>Looking to buy either a icom IC-756 or TS-870.
>
>Comments on either rig, anyone?
>
I cannot really speak about the 870, but I have owned the 756 since
March and I am liking this radio more with each passing day. In terms
of "bang for the buc", I think you would be hard pressed to beat it.

de ... N1MSV

.....at the dawn of the New Age of Man,
they will abide with us.
Their glory and fire will burn like
sparks among the stubble!

Gareth

http://www.capecod.net/~gareth

5729. WTB: MTS2000 900 mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: "J. Banks" <psgtech@ix.netcom.com>
Message-ID: <6kdh0d$cpi@dfw-ixnews6.ix.netcom.com>
Source record: 142952
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.lmr-commerical

Looking for 3-4 Motorola 900 mhz MTS 2000 III's. Please email, or call me at the number below.

Jim
562.690.8106

5730. Needed: Mic for HTX-100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: Joe Denison <mjd@ntr.net>
Message-ID: <356A4C83.D01B7374@ntr.net>
Source record: 142953

First, my apologies if I already posted this here.

Second, I need to find someone who has or knows where I can find out what the part number is on the mic element inside this mic (I think I might have burned it up when I soldered the wire back on it last night). If that isn't available, could someone tell me where I could find a mic that will work with this radio that doesn't cost as much as the replacement from RS ($42.97 + s&h). Could someone tell me if I can use a standard electret condenser mic element to replace the one I think I smoked. And as if this isn't enough to ask, could someone tell me what the pin-outs are on the mic input. I may have to rig something up to work with it. The documents available from RS are not very helpful and I don't have the service manual. If someone has the specs on this, please let me know. I want to play on 10m. I didn't learn the code for nothing.

Thanks and 73,

Joe Denison
N9ZLI

5731. Re: ICOM 746 & ALC

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: bumologist@pipeline.com
Message-ID: <MPG.fd416e9d2fac5f7989696@news.pipeline.com>
Source record: 142954

In article <6kd9ph$145$1@news3.alpha.net>, todjk@mhtc.net says...
> HELP IC-746 OWNERS!!!
>
> Do any of you have problems with ALC with your rig? Whether it's FM phone
> or CW on 40m, my ALC is always WAAAAAY out of the brackets. The manual is
> just not helpful.
>
> Have any of you run in to a similar situation? If so, how have you solved
> it.
>
> My IC-746 is a GREAT rig, but this ALC problem concerns me. I don't know
> enough about ALC, and am wondering if this problem is actually damaging my
> rig in some way.
>
> 73, and hope to hear from YOU soon.
>
> Tod, N9ZWY
>
>>>>I had a Kenwood Ts-450,and if you would keep the indicator where it
said to,you had really low audio,I finally set it so it just went past
the "peg",and it was fine,I ran the thing for over a year,and had no
problems.....
Barry
>

5732. Re: Yaesu FT-847 Software & Interface

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: Michal Retelewski <sq3gne@friko2.onet.pl>
Message-ID: <29ua1.554$%y4.362501@news.tpnet.pl>
Source record: 142955

>Does the rig come with software to run on my computer (& any
>necessary interfaces other than the garden variety rs232 cable) or do I
need to
>buy the software/interface seperately?

Extracted from Yaesu FT-847 Manual :
"...Yaesu Musen does not produce CAT /Computer Aided Transceiver/ System
operating
software, due to the wide variety of personal computers, operating systems,
and applications
in use today."

"You will need a serial cable for connection to the (RS-232C) COM port of
your computer."

There is also section that " will allow the programmer to undertand the
command structure and
opcodes used in the FT-847's CAT System ".

That's it.
Hope your stisfied with the answer.

73's
Michael,SQ3GNE

5733. TM-V7A change of features capabilities

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: David <bdg007@hkimd.cig.mot.com>
Message-ID: <6kdumaeme1@schbbs.mot.com>
Source record: 142956

Is it possible to change the configuration of the TM-V7A, "General Market" to have the USA/Canada features? The main issue is the repeater function, it is not supported by the general market version.

Thanks for the info,

David, 4X6IA

5734. New MFJ switching power supplies. Any experiences?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: Henk Remijn <hremijn@zeelandnet.nl>
Message-ID: <6ke31o$c5i$1@news.zeelandnet.nl>
Source record: 142957

I'm interested in the new MFJ switching power supplies.
Several friends say it is not possible to make a switching PS witout
RF-hiss.

Has anyone already tried one of these PS's?

Do you hear any noise?

73, Henk PA3EOB (at PI4ZLD this weekend in the WPX CW)

5735. FT920: Use of AM filter on CW?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: Henk Remijn <hremijn@zeelandnet.nl>
Message-ID: <6ke37cccf1@news.zeelandnet.nl>
Source record: 142958

I like to use the AM filter position of the 920 for CW. In this way I can use
the 400Hz filter as default and a 250Hz in the narrow posiotion.

What Ive seen from the schematic these could be done with the internal
software. Maybe there is a hardware solution as well.

Any tips?

73, Henk PA3EOB (at PI4ZLD during WPX CW)

5736. Re: Best Apartment Antanna for HF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: DaMule <kc2cau@mindspring.com>
Message-ID: <6ke6ds$56f$1@camel0.mindspring.com>
Source record: 142959
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

N0VFP wrote in message <6kd8db$fc02@odie.mcleod.net>...
>What's the Best??
>
>--
>Lloyd A. Davies N0VFP
>"Give me Liberty or Give me Death"
>"Ye Shall Know the Truth and the Truth shall set you Free" - Jesus Christ
>http://www.qsl.net/n0vfp/index.html
>
>
These links may help. Apartment antennas are a little difficult...
http://www.mindspring.com/~kc2cau
http://www.radiohc.org/Distributions/Dxers/broomstick.html
http://www.radiohc.org/Distributions/arnie.html
DM

5737. FS Kenwood TS 811A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: kc4vbz@aol.com
Message-ID: <19980526104701 01.GAA28872@ladder03.news.aol.com>
Source record: 142960

Kenwood 70cm/UHF Base All mode transceiver
with optional tone encoder, Built in AC power
supply. $770.00 John, KC4VBZ @aol.com
In Central FL

5738. FS: Icom 725 HF radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: kc4vbz@aol.com
Message-ID: <1998052610515800.GAA29019@ladder03.news.aol.com>
Source record: 142961

```
ICOM 725 HF transceiver, 100 wts, 160 thru 10 meters
plus general coverage receiver. In box with manuals
$ 550.00 John in central Florida, KC4VBZ@ aol.com
```

5739. Re: Getting into Amateur Radio...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: "Richard P. Murnane" <richardm@zeta.org.au>
Message-ID: <01bd8894$83326fe0$200b1acb@default>
Source record: 142962

Doug Smith <desmith@telalink.net> wrote in article
<3569a0d2.13143497@news.bna.bellsouth.net>...
> On 25 May 1998 00:37:01 -0700, koury@primenet.com (Ken Koury) wrote:
> >Think carefully before sinking too much money into this hobby. I am
> >also a new ham and I am starting to feel that maybe I made a mistake.
>
> Unfortunately, from what I hear Los Angeles is a worst-case place to
> be getting into ham radio..

Well, you'll get that in most big cities... certainly London, even a little bit Down Under in Sydney, Australia...

Part of the problem is a large concentration of people, and the ready availability of rigs from unscrupulous (or ignorant) dealers.

Another part is the ease of operation - the average 2m FM rig is no more difficult to operate than a CB. Try HF sideband or CW - your average ratbag isn't smart enough to operate a clarifier (much less a key :-) so you get much less of that kind of behaviour.

73 Richard VK2SKY

(Shameles promo: Check out the Wireless Institute of Australia (New South Wales) Home page: http://marconi.mpce.mq.edu.au/wia/)

5740. Re: Bad Microphones on Kenwood Blue faces

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: Yves Remedios <news@g4udt.demon.co.uk>
Message-ID: <AnLF5IAyToa1Ewep@g4udt.demon.co.uk>
Source record: 142963

In article <6kdhuj$706$1@news.goodnet.com>, Larry KJ7YM
<kj7ym@bigfoot.com> writes
>I am hoping it will be something simple we can all do at home.

There is one simple solution...don't buy that model of Kenwood radio.

Thank you for tell us about this problem.

5741. FS Various ham books and software.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: Michel Morin <morinm@csdgs.qc.ca>
Message-ID: <jcya1.240$A3.1582318@carnaval.risq.qc.ca>
Source record: 142964

I have for sale various ham related books and cd's, also some software I don't need anymore. All software includes manuals. All prices include shipping. Here is the list.

Books:
Antennas and Techniques for Low Band DXing by John Devoldere $15.
Vertical Antennas by William Orr W6SAI $10.

ARRL books and CD's
Your VHF companion $5.
Your Packet Companion $5.
Vertical Antenna Classics $10.
Radio Buyers Sourcebook vol. 1 $10
VHF/UHF Radio Buyers Sourcebook $10.
Operating Manual 5th edition $15.
1998 Radio Amateur Callbook on CD $30.

Non ham related software all on CD's
Microsoft Visual J++ Professional $25.
Corel Cad version 1 $50.
Norton Utilities for Windows 95 version 2.0 $25.
Comanche 3 helicopter game $15.
Activision Spycraft $15.
Tom Clancy's SSN submarine game $15.

Please inquire by email if interested.
73 de VE2CJW
morinm@csdgs.qc.ca

5742. Re: Bad Microphones on Kenwood Blue faces

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: walterr148@aol.com
Message-ID: <1998052612073600.IAA02266@ladder03.news.aol.com>
Source record: 142965

no problems with mt Kenwood TM7VA mic. Everything works fine so far. Also have friends that have this radio and they have had no problems. Mabey it was a bad lot of mics.

Wally / AA3RC

5743. FS: Yaesu FT-51R

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: Mark Tirschwell <tirsch@email.msn.com>
Message-ID: <6ke8rb$6ga@news1.newsguy.com>
Source record: 142966

For Sale:

Mint Condition FT-51R European UNCUT version. Receives 70-999 Mhz.
Includes ALL 800 mhz frequencies.

Includes Radio, Factory Antenna, case (csc-67), AA pack (fba 14), Display
Mic (MH29), 1 hour
quick charger (nc50), and manuals.

This is Yaesu's finest HT with dual receivers, and extended receive.

$600 firm (includes overnight COD shipping in the US)

US orders only!

Reply via mail tirsch@msn.com

5744. Re: KENWOOD TS-700SP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: ginman@epsb.edmonton.ab.ca
Message-ID: <6keh51$m7a$1@nnrp1.dejanews.com>
Source record: 142967
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

In article <35663873.208A@ix.netcom.com>,
wa6gsd@ix.netcom.com wrote:
>

A couple months ago, you should would have had my attention. I just bought a used one a while back and had a hard time finding one. Sure glad I bought it, as it makes for a fine companion for the other 20yr old rigs in my shack.

> I am thinking of selling my TS-700SP all mode 2 meter base station
> transceiver..
>
> Is there much interest in these??
>
> Steve-WA6GSD
>

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5745. (no subject)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: rv3fm@chat.ru
Message-ID: <356B1D2A.4F1C@chat.ru>
Source record: 142968

```
subscribe ham-equip
help
```

5746. F.S. Yaesu FT-101E

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: kcoin@aol.com
Message-ID: <1998052612573200.IAA09207@ladder01.news.aol.com>
Source record: 142969

Yaesu FT-101E Very clean 11m
Hand mike / Manual
$295. + Shp.
This Equipment is Guarantee as Described or your Money Back Minus Shipping
Ken (WN9N) 815-478-5109 kcoin@aol.com

5747. SOFTWARE FROM HELL: * COREL,INC. *

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: billieweenie@hotmail.com
Message-ID: <billieweenie-2605980740300001@modem1-18.mo-net.com>
Source record: 142970
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.cb,rec.radio.scanner,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Attention Fellow Computer Enthusiast:

***** C O M P U T E R S O F T W A R E F R A U D A L E R T *****

%%%%%%%%%% C O R E L S O F T W A R E E X P O S E D %%%%%%%%%%

HERE'S A TIP TO HELP YOU AVOID SOME FUTURE GRIEF (AND SAVE SOME OF YOUR HARD EARNED MONEY)

PC World Magazine, in their February issue made reference to a particular software title as

'THE SOFTWARE FROM HELL'.

I've never used the product they were referring to, so I can't comment about it.

Nevertheless, if PC World had been talking about software from

COREL CORPORATION (Word Perfect, etc), it would have been MOST APPROPRIATE.

COREL SOFTWARE PRODUCTS, IN ALL THEIR FORMS, TRULY DESERVE THE TITLE

****** S O F T W A R E F R O M H E L L ******

because they are buggy (and dysfunctional) beyond belief. Corel products make Microsoft look like the knight in shinning armor, even including Windoze 95.

YOU CAN'T READ INFO LIKE THIS IN THE COMPUTER MAGAZINES BECAUSE COREL SPENDS FAR TOO MUCH MONEY VIA ADVERTISING REVENUE WITH ALL THE COMPUTER PUBLICATIONS, AND THEY DON'T DARE EXPOSE ONE OF THEIR BIGGEST ADVERTISERS, FOR REASONS WHICH SHOULD BE OBVIOUS. THEREFORE, WE CAN ONLY HOPE TO PASS THE WORD VIA NEWS GROUPS AND SIMILAR OUTLETS.

Corel Corporation, a Canadian firm, based in Ottawa, Ontario, has zero regard and zero respect for their customers, and is probably the best example of why Ziff Davis (publishers of dozens of computer magazines, both on the PC and Mac platforms), are now calling for a mandatory (and legally binding) 30, 60 or 90 day software money back guarantee.

Using data from Corel's own website, the following is more than sufficient proof to demonstrate the dysfunctional character of Corel's Word Perfect product:

THE FOLLOWING BUG LIST IS TAKEN FROM COREL'S WORLD WIDE WEBSITE:
==========

ftp://ftp.corel.com/pub/WordPerfect/wpmac/-WPMac ftp Index.html

(scroll way down, almost to the bottom)

What follows is the list of bug fixes initiated by Corel in an attempt to repair their cockroach infested product known as Word Perfect, version 3.5, which can easily be construed as a clear admission of bugs which existed with version 3.5 as shipped to customers on CD ROM. What makes this issue all the more criminal is the fact that Corel refused to inform customers who sent in their warranty registration cards that bug fixes had been released for this product. Corel Corporation refused to send warranty/registered customers the patches on floppy disk, and if this was too expensive, Corel Corporation even refused to send registered customers a postcard informing their customers where they could find the patches on the Internet. Customers were simply left to struggle with a totally dysfunctional product. And customers like myself who finally figured out Corel Word Perfect could NOT be made to function properly, and who first requested assistance, were ignored, and who later requested a refund, were also ignored.

TO THIS DAY, 17 MONTHS AFTER THE PURCHASE OF THE DYSFUNCTION AND COCKROACH INFESTED COREL WORD PERFECT PROGRAM, THIS COMPANY CONTINUES TO IGNORE ALL INTERNET E-MAIL MESSGES AND ALL UNITED STATES AND CANADIAN POSTAL SERVICES LETTERS.

==========

Corel Document ID: 10339

The information in this document applies to:
WordPerfect 3.5 for Macintosh

This Updater works with all versions of Corel WordPerfect 3.5. Including: Novell WordPerfect 3.5, Corel WordPerfect 3.5.1, Corel WordPerfect 3.5.2 and Corel WordPerfect in the CorelDraw Suite.

The Corel WordPerfect 3.5.3 patch replaces all previous patches for WordPerfect 3.5, including the Corel WordPerfect 3.5.2 patch shipped in October of 1996.

Fixes in 3.5.3 patch
==========

- Conversions should now function normally under System 7.6.
- A bug was fixed that repairs some display problems.
- Sporadic warnings that the common library could not be found will no longer occur.

Fixes in 3.5.2 patch
==========

- Text Selection now works properly.

- The Print Envelope feature will print addresses in the correct position on the LaserWriter 8.4 printer driver.

- Deleting to the right at the beginning of a line will no longer cause the cursor to reposition incorrectly in the text above.

- Deleting just before a Style no longer causes the cursor to reposition incorrectly and delete text within the Style.

- Editing a document in ?Show Codes? no longer causes the cursor to reposition incorrectly.

- Headers/Footers with text attributes (bold, underline...) are no longer affected by text attributes that cross a page break.

- Deleting addresses in the Print Envelope delivery or return address window now functions properly.

- The German Dictionary no longer stops and marks incorrect every word that contains a ? (esset).

- The French Dictionary on a Power Macintosh no longer stops and marks incorrect words that contain a ? (acute).

- Delivery Point of a bar code is no longer automatically calculated.

- Import of tables from various document types has been improved.

- The title of the ?WP6.x Export? now reads ?WP6.x,7.x Export? in both the patched and resale CD product from Corel.

- HTML export now saves Corel WordPerfect graphics or .wpg formatted images as JPEG?s.

Fixes in 3.5.1 patch
====================

- Editing some long blocks of Japanese characters will not crash the computer.

- Screen display is faster after scrolling through large documents or tables, or making editing changes.

- Captions can now be positioned above a graphic or text box.

- Return and delivery addresses in Print Envelope will now allow 255 characters (including line breaks).

- Dictionaries are now listed under the Dictionary menu instead of the Check menu.

- Ruler Bar display problems with PCI Power Macintosh computers have been fixed.

- WP 6.x and WP 7.x conversions can now be canceled.

- While working in subdocuments?such as headers or footnotes on black and white screens, Corel WordPerfect does not quit unexpectedly when clicking in the ruler area of the subdocument.

- Zip codes beginning with zero which did not have extended zip code digits now function properly in the Print Envelope feature.

- Font menus in Preferences and Print Envelopes now work properly on small monitors.

- Cleared tabs will no longer unexpectedly reappear on the ruler.

- Hyperlink copy and paste are now working.

- Cell Protection now disables the deletion of the contents of a cell.

- The bottom border of a table which crosses a page break is now visible.

- Patterns in a cell will no longer disappear when performing a Split or Join.

- Joining with the first cell of a table now functions properly.

- Row selection of tables in a text box is now available.

- Scroll bar does not stick when scrolling.

- Corel WordPerfect will use the Language Resource file designed for your system if present, or default to English (USA).

- Page Setup is now enabled in the Print Envelope feature (this allows the selection of paper sizes and envelope trays).

- Changing QuickCorrect preferences with no documents open will no longer crash the computer.

- Tables and Page Borders now work together.

- The PowerTalk Mailer can exceed 4096 characters.

- In the new Corel WordPerfect 3.5 CD-ROM, Norton Utilities will no longer report an error in the WordPerfect Installer Read Me. This fix is not available in the patch, but if you use Norton Utilities, we suggest you delete the WordPerfect Installer Read Me since it is not required for proper operation of the software.

- Corel WordPerfect Dictionaries and QuickCorrect word lists will no longer be replaced during installation.

==========

Postscript:

The above represents the bug list for Word Perfect 3.5, as I purchased this product, these revelations coming directly from Corel's website. Considering all these problems, it is little wonder that Ziff Davis Publishers are now suggesting we have a SOFTWARE LEMON LAW to protect computer consumers from future issues of this sort of software larceny.

If the reader will examine the websites of PC Week, PC World, and a few other leading PC-platform computer magazines, he will discover that Corel's Word Perfect, Suite 8 (the latest offering from Corel) is likewise

full of bugs. Don't take my word for it--- check it out for yourself.

MORAL OF STORY::::

SAVE YOUR MONEY--- DO NOT BUY ANYTHING WITH ���COREL��� ON THE LABEL, WHETHER IT BE FOR IBM COMPATIBLES OR THE MACINTOSH !!!

5748. FS: Kenwood Station

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: Walter Fairclough <wfairclo@netcom.ca>
Message-ID: <6keelnjcu1@tor-nn1.netcom.ca>
Source record: 142971
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Selling Kenwood station consisting of the following:

TS-940SAT (s/n in 10 mil) with all filters & chip upgrade
VS-1 Voice Synthesizer
SM-220 Station Monitor & BS8 Pan display adapter
MC-60A mic
IF-232C Translator w/IF-10B interface
All manuals and original boxes.

In excellent condition, non-smoker, asking $1800.00 (US) plus shipping.

Walter - VE3EN
wfairclo@netcom.ca

5749. FT847 Tuner Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: #fleet@mbl.edu
Message-ID: <#fleet-2605980901410001@pom1.mbl.edu>
Source record: 142972

I've just installed the FC20 tuner with my 847. When i try to load a certain antenna, it throws a carrier for a second then shuts off. I never receive a high SWR indication on the radio, as the manual states. I know the swr is high on this antenna, does that mean the swr is so far out of wack, that it justs shutsdown without tuning or do I have a problem with the tuner? Tnx in advance for any input.

5750. Motorola Low Band Maxtrac to Six Meters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-26 00:00:00 UTC
From: Acting Chief Ken Nieglos <jc9010@injersey.infi.net>
Message-ID: <356ABFBC.3CC4BAED@injersey.infi.net>
Source record: 142973
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Need Info,

I have a Motorola Maxtrac 300, 32 Ch.. low band radio (42 - 50
Mhz).
Would like to modify it to cover 6 meters (50 - 54 Mhz) i.e. add 4 Mhz
to top of band.
Need info on how to modify software to do this.
If you have this info,
post here in this news group or e-mail direct to
jc9010@injersey.infi.net
Any assistance would be greatly appreciated.

Thanks

jc9010@injersey.infi.net

--
****
Ken Nieglos
Acting Chief
JCES & SKYWARN Weather Coordinator 62-4
Jersey Coastal Emergency Services Inc. (JCES)
KB2BUG, Member ARRL
E-mail mailto:jc9010@injersey.infi.net

Jersey Coastal Emergency Services Inc. (JCES)
A Non-Profit Volunteer Public Safety Service Organization
JCES E-mail: mailto:jcoastal@erols.com
JCES Web site: http://www.erols.com/jcoastal/
****

5751. Re: New Ham Needs Recommendation on Gear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: Casey Bahr <casey@foreign-interests.com>
Message-ID: <356C5F20.70A1@foreign-interests.com>
Source record: 142725

cookt@ouvaxa.cats.ohiou.edu wrote:
>
> In article <6k3170$n3e$1@news.onramp.net>, "Dean Wooldridge" <meds@onramp.net> writes:
> >Help, help, please.
> >
> >I'm a very new ham (tech) working hard to get that code done! I'm on VHF
> >but really want to reach out far..... and touch someone.
> >
> >The Arlington, TX HAMCOM comes up at the first of June and I'm hoping to be
> >able to pickup some HF gear. Problem is I don't know what would be
> >suitable.
> >
> >I would really appreciate recommendations on what HF gear would be good for
> >a first timer. I would love to get some type of transceiver (or separate
> >xmit/rcvr) for under $500.
> >
> >Also comments on what secondary materials are good to have would be
> >appreciated (SWR meters, tuners, etc).
> >
> >Thanks so very much.
> >
> >Dean KD5DWO <meds@onramp.net>
> >
> >
> Dean,
>
> My advice is to buy a good used TenTec rig that is solid state (transistors),
> and if you can call TenTec and buy a used rig from them. When you go looking
> at hamfests buy Tentec. I have been screwed buying Kenwood and other models
> by nice looking older men telling me that it works great, then finding when
> I get home that the equipment had major problems. TenTec will repair their
> older equipment if you do get stuck. I've learned my lessons (been a ham
> since 1967) and don't buy anything but TenTec.
>
> Tim Cook WB8BCO
>

I'm a big TT fan myself, but don't forget the Drakes. If you can
find a 2-C with a 2-NT or T-4X (or some other combos) they will
serve you well for under $500. If you find a nice Drake transciever
in that ball park, just make sure it has at least one CW filter!
Drake still services these and there is always lots of help to be
had on the Drake reflector as well.

73,

Casey, KS7J, FISTS #3648
Trustee, FISTS Northwest, K7FFF, FISTS #4400, FNW #1
http://www.imagina.com/webpages/casey/k7fff

5752. WTB:IF-10B & SP-940

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: "J. Daniel Bell, Jr. KC4OXP" <kc4oxp@flash.net>
Message-ID: <6khnrs$2po$1@excalibur.flash.net>
Source record: 142726
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Thanks for reading my message. I am looking for the IF-10B for my TS-940SAT
also looking for the Matching Speaker SP-940.

If you have either, please email me with the SHIPPED price and Condition.

73 Daniel KC4OXP
kc4oxp@flash.net

--
Of all the things I've lost I miss my mind the most

5753. FS 72' Crankup Tower

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: "John R. Fowler" <jrfowler@iconn.net>
Message-ID: <356C60AD.3FADBDAA@iconn.net>
Source record: 142727

FOR SALE

72' Heavy Dutyh Crankup Tower with Foldover Base

HAS HAM-M/4 INSTALLED.

JOHN/KC1XM

jrfowler@iconn.net

5754. FS TH6 & TH7

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: "John R. Fowler" <jrfowler@iconn.net>
Message-ID: <356C6181.31C63E03@iconn.net>
Source record: 142728

TH6 $175
TH7 $200

3 ELE 20 METER 36'X3'' BOOM $75
4 ELE 15 METER $50
4 ELE 10 METER $50

$125 FOR ALL 3

JOHN/KC1XM

jrfowler@iconn.net

5755. Re: HELP...JUST RUINED MY TS-940S!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: wordman123@aol.com
Message-ID: <1998052719161500.PAA11852@ladder01.news.aol.com>
Source record: 142729

Thanks Guys........got it fixed.....just a bad connector undone basically........which lead me to another problem of receiver sensitivity dying off........except coming back to life if I tap the transmit......Always something........Jim N7HFK

5756. Re: RECEIVE PROBLEM TS-940S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: wordman123@aol.com
Message-ID: <1998052719175200.PAA07811@ladder03.news.aol.com>
Source record: 142730

No.....I was very gentle........this problem could be totally unrelated as this happened years ago......and then it went away. I'm almost thinking a relay........but I am not sure. There seems to be about 15 relays in this radio!!

5757. FS FV102DM-SP102

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: w5rg@swbell.net
Message-ID: <356C83F7.541F@swbell.net>
Source record: 142731

I have for sale a very good condx fv102dm, the matching vfo for the 102
and speaker sp102...$250 for the vfo and $100 for the sp102...Bob

5758. kenwood 733 pl

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: BGA2@pge.COM
Message-ID: <3DC8E726EA70D111BC9A00805FBE4FCC7A4BE8@EXCHANGE100>
Source record: 142732

I have lost the the pl out on the uhf side of the kenwood tm 733, looking at diagram it appears that both use the same encoder. Does anyone have experience with this. Also thanks to Maurie vk3cwb for 901dm help(email bounced back) Alex kr6g
Bga2@pge.com

5759. JRC NRD-515 wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: "Ken Haydu, Southport, NC" <darla@bcinet.net>
Message-ID: <6khrh0$2cl$0@208.133.29.79>
Source record: 142733

I am looking for this particular model. If you have one to sell, please email the condition and price to me. Thanks,

5760. Cushcraft AR270B antenna problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: jrhodes@iti2.net
Message-ID: <356c71c3.98343399@news.newsguy.com>
Source record: 142734

I have had a Cushcraft AR270B antenna for nearly a year. I never had an SWR meter so I assembled the antenna as per the enclosed instructions and it seemed to work fine. I recently moved to another house about 3 miles away and the antenna did not seem to work as well as it did at the old location, even though I was now feeding it with 9913F coax instead of RG8 mini. I obtained an SWR meter and on high power at 146.000MHz, my SWR is over 4:1. On 446.000, my SWR is less than 1.5:1. I was careful in moving the antenna and don't think I damaged anything. I don't even see anything that could get damaged without being obvious.

Can anyone give me any help in resolving this problem? I don't understand why it would work fine on UHF but be very bad on VHF. BTW, the SWR at 144.000MHz pegs the meter (>5:1) while at 147.995, it is a little above 2:1. Can lengthening the antenna make that much difference? If so, should I adjust it at the lower adjustment point or the higher one? Will adjusting it make my SWR at UHF worse?

I'm hoping to get some good advice before bringing the thing down again. Thanks.

5761. Re: notch filter design ideas

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: Joe <joe@nospam.pls>
Message-ID: <01bd89b5$03f5fae0$94195f8b@nvdpe82>
Source record: 142735

Active or passive? There are lot of good designs in the ARRL Handbook.
joe

ANDREWJ <andrewj@earthlink.net> wrote in article
<01bd891d$b8e34180$3991d9cf@andy>...
> does anyone know a simple design for a notch filter to 'filter out'
> intermod in the 482 mhz area of uhf?
>
> thanks
> aj
>

5762. TS-570D MODS???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: "Lou R." <lour@total.net>
Message-ID: <356c8946.0@news.total.net>
Source record: 142736

I am looking for any Mods for the Kenwood TS-570D Radio...

Thanks in advance//..

Lou R.

VA3CMI

5763. An Astron problem .. fixed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: bobdavis@cadvantage.com
Message-ID: <896309281mnewsbobdavis@cadvantage.com>
Source record: 142737

My nearly ten year old Astron 20A power supply, powering
my Yaesu FT747GX, recently failed.

The symptom .. the power supply regulation would not hold,
the output voltage would fall from 13.8 to 12.6 volts under
load. Up to about 4 amperes output, it would work OK, more
current than that, and the voltage would drop off, and hum
would appear on the output.

Solution:
Surprise! The regulator board is attached to the large
filter condenser with machine screws and lockwashers.
The lockwashers dig directly into the PC board copper
around the screw holes.

Aften some years of use, the copper on the PCB around the
screws just vanished. I suspect the heavy current flowing
into and out of the filter condenser just ate it away.

So I put spade lugs under the screw heads connected to the
PCB by heavy wire. The Astron works again, and the 747
therefore, works too.

Robert Davis Amateur Radio K0FPC Emporia, Kansas
bobdavis@cadvantage.com OR rdavis@nyx.net

5764. FS: ICOM R-70 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <1998052721523000.RAA25241@ladder03.news.aol.com>
Source record: 142738

I have an ICOM R-70 Digital Communicatios Receiver covers 100khz-30mhz....The modes are cw, rtty, ssb, am and fm......It does not have the fm board and do not have the manual or original box......On a scale of 10 I'll say between a 7-8 in very good condition.....I will take $275 and you ship US only......I can be reached at (508) 821-2993 or e-mail for more info......

WZ1U Steve / Lakeville, Ma.

5765. FS: Vibroplex Original Deluxe Bug

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <1998052722060600.SAA26942@ladder03.news.aol.com>
Source record: 142739

I have the Vibroplex Original Deluxe Bug in excellent condition.....It has the Broadway, New York Label with a serial number of 249xxx......I will take $100 plus shipping and can be reached at (508) 821-2993 or e-mail

WZ1U Steve / Lakeville, Ma.

5766. Re: Getting into Amateur Radio...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: "Ryan Faricy (& James Tonsager)" <jtonsa@worldnet.att.net>
Message-ID: <6ki471$c3c@bgtnsc03.worldnet.att.net>
Source record: 142740

Thanks very much for the info. I think I will be doing everything (getting radio + license) this summer.

Robert Lyons wrote:

> Ryan Faricy (& James Tonsager) wrote:
> >
> > I am new to amateur radio (I am a scanner enthusiast), and would like a
> > recommendation on some cheap but good handheld equipment.
> >
> > Looking for:
> <snip>
> >
> > Also, I've always wanted to know how DTMF works. I've heard you can make
> > phone calls. Is this possible and how is it done? I've heard others on
> > my scanner do this.
> >
> > Lastly, is there an easy way to get a permit [without learning code] ?
> > Should I get Radio Shack's book? (Here in Minnesota, a permit is also
> > required to use a scanner in the car, so I can kill two birds with one
> > stone.)
>
> [Ryan's original questions never really got answered, what with the
> negative comments about the hobby, hamming in big cities, cost etc].
>
> Ryan, I'm glad you are looking into a ham radio license, and hope
> you have as much fun with the hobby as I have had since getting my
> own license about 1-1/2 years ago.
>
> Recommendations on specific equipment are difficult, partly because
> I don't know many rigs myself and partly because there is a lot of
> personal taste involved in choosing a radio. Wait until you know a
> bit more about amateur radio before you spend your money. (see below)
>
> If you don't want to learn Morse code, a Technician license is what
> you want. Probably almost half the hams now are Techs. I suggest you
> make contact with hams in your area, if possible, and start to
> work towards your license. With luck, a radio club in your area will
> be holding classes. Ask about clubs in local radio/electronic stores,
> or contact the ARRL: http://www.arrl.org to ask about clubs and ham
> radio classes.
>
> If you can't find a ham class in your area, then yes, I suggest you
> buy 'Now You're Talking' at a Radio Shack, and start studying it.
> Also, look for sample tests on the web. The best sites let you take a

> test and then grade it immediately. Try:
>
> http://w5ac.tamu.edu/ham-exam-v2/ham-exam.html
>
> You also may be able to get a program that runs on your own PC and
> gives you mock-tests. Check out the QRZ software repository:
>
> http://www.qrz.com/files/index.html
>
> Finally, contact the ARRL to find out a testing site near you. Try
> their web site: http://www.arrl.org for starters.
>
> Once you are licensed (or close to getting it, anyway), head for
> your local ham radio club and ask to see members' HTs. I am sure
> they will be willing to extoll the virtues of whatever they are
> carrying. With some luck, you may find someone willing to tell you
> what's *wrong* with their gear, as well! In lieu of a radio club,
> head for your local public library and start reading the equipment
> reviews. Dual-band handhelds have been reviewed at least twice in
> the last year or so. Many readers of this list will strongly advise
> you to buy a mobile radio instead of an HT, and for good reasons
> (not repeated here), but consider whether you will be operating
> from more than one car, or on foot or bicycle. I prefer an HT.
>
> As for phone calls, you may be able to place local calls using
> a repeater. Radio clubs often install an "autopatch" (the
> device that connects a radio to the phone line) on their repeater.
> You key in a DTMF activation code to turn on the autopatch, then
> key the telephone number to call. Usually use of an autopatch is
> limited to club members.
>
> Good luck, and I hope to hear you on the air sometime. Don't let
> the negative comments of others dissuade you. Most amateurs I
> know are friendly, albeit shy and sometimes reluctant to answer
> a CQ call.
>
> Bob, KI8AB

--
Ryan Faricy (& James Tonsager)
RySoft Corporation

http://ourworld.compuserve.com/homepages/rfaricy/

5767. Re: Yaesu FT-847 Software & Interface

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: zhahadum@exis.net
Message-ID: <6ki3qi$2qd$1@grouper.exis.net>
Source record: 142741

In article <29ua1.554$%y4.362501@news.tpnet.pl>, sq3gne@friko2.onet.pl says...
>
>>Does the rig come with software to run on my computer (& any
>>necessary interfaces other than the garden variety rs232 cable) or do I
>need to
>>buy the software/interface seperately?
>
>
>Extracted from Yaesu FT-847 Manual :
>"...Yaesu Musen does not produce CAT /Computer Aided Transceiver/ System
>operating
> software, due to the wide variety of personal computers, operating systems,
>and applications
> in use today."
>
>"You will need a serial cable for connection to the (RS-232C) COM port of
>your computer."
>
>There is also section that " will allow the programmer to undertand the
>command structure and
>opcodes used in the FT-847's CAT System ".
>
>That's it.
>Hope your stisfied with the answer.
>
>73's
>Michael,SQ3GNE
Yeah, I should've known. We shall wait & see.

>

5768. Re: Who Rules America? Media Bias Exposed!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: K2ATT <kloach@mindspring.com>
Message-ID: <356C9A33.354D4034@mindspring.com>
Source record: 142742
Cross-posted to: alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Someone once wrote (Winston Churchill I think) 'A young man who is not a liberal has no heart, an older man who is not conservative has no brains'
Now let's sell/trade some radio's

Jeff wrote:

> Thanks for the quote, Bob
>
> Bob Weiss wrote:
> >
> > Just goes to prove once again:
> >
> > Not ALL conservatives are stupid, but an amazing percentage of stupid
> > people are also conservatives!
> >
>
> Thanks for the quote Bob.
>
> Just for the record...
>
> " Conservatives are not necessarily stupid but most stupid people
> are conservative" - John Stuart Mill

5769. I found an HT at Dayton!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: jmbrown@sumter.NET
Message-ID: <000301bd89c0$d1631660$0200a8c0@mike>
Source record: 142743

Who lost an HT? I picked one up that someone had set down and walked off without. If you can identify it and where, what time/date, and I can be reasonably sure that it is yours, you will get it back. Hint-hint. The serial number will be stamped on the box.

I kept checking with the head table in the arena, there were no announcments of lost radios. If you can't identify it, then I may keep it. It is nice, but I already have one.

reply to jmbrown@sumter.net

73 de n0vnm

5770. Re: An Astron problem .. fixed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: desmith@telalink.net
Message-ID: <356c99d9.4956267@news.telalink.net>
Source record: 142744

On 27 May 98 16:48:01, bobdavis@cadvantage.com (Robert Davis) wrote:
>My nearly ten year old Astron 20A power supply, powering
>my Yaesu FT747GX, recently failed.
>Aften some years of use, the copper on the PCB around the
>screws just vanished. I suspect the heavy current flowing
>into and out of the filter condenser just ate it away.

The same thing happened to a friend of mine. (and we used the same fix) I would also suggest anyone having one of these occasionally open the cover & make sure the screws on the capacitors are tight. A loose connection here can cause thermal runaway that results in exactly this problem.

73 Doug

5771. WANTED: BEARCAT 101 MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <1998052723080100.TAA04849@ladder03.news.aol.com>
Source record: 142745

I need a manual for the Bearcat 101 scanner....A copy of one would do fine and will pay expenses.....Please e-mail me if you have one.....

WZ1U Steve / Lakeville, Ma.

5772. FS YK-88SN Filter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: pflautt@freenet.columbus.oh.us
Message-ID: <6ki6u3$2es@login.freenet.columbus.oh.us>
Source record: 142746

FS YK-88SN 1.8 khz ssb filter.
$75.00 ship'd.
Reply to my e-mail address.
Paul
--
pflautt@freenet.columbus.oh.us
paul.j.flautt@ameritech.com
pflautt@netpluscom.com

5773. Re: FT847/ FT920/ FT1000 Comparisions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: Bill Clarke <billclarke@mindspring.com>
Message-ID: <356CA50D.24E27B0E@mindspring.com>
Source record: 142747

This is really a tough one. You are comparing rigs designed for totally different uses. Kinda like comparing an orange to a horse to a computer.

However, if you are only interested in HF, then the 1000 or 1000D is a good selection. For less money, but the same high quality, try an FT 990 (sadley, it is no longer in production). The other rigs are not in the same league receiver wise, but do offer expanded coverage into the upper bands.

It all depends on what you want. A station all in one box (HF, VHF, UHF) or a high quality HF station.

Myself, I prefer HF equipment for HF. But the wave of the future may well leave me in the dust. See the Icom 706 MkII and the coming Yaesu FT-100.

Damn, and just when I had most of the bugs worked out of the DX60 on AM and got the Hammerlund 110 realigned.

Bill W2BLC

5774. Re: Yaesu Serial Protocol

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: keinanen@sci.fi
Message-ID: <357896f0.988943705@news.sci.fi>
Source record: 142748
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Wed, 27 May 1998 01:04:59 GMT, Dana@Source.Net (Dana H. Myers K6JQ)
wrote:

>In article <35773063.962690866@news.sci.fi>,
> keinanen@sci.fi (Paul Keinanen) wrote:
>
>> This is problematic situation if there is a duplex link, since I have
>> never heard of split-stopbit (1/2) UARTS :-)
>
>The popular Zilog SCC (Z8530, i82530, etc.) gives the option of 1.5 stop-
>bits, the 8250/16450/16550 will generate 1.5 stop-bits when using a
>5-bit word length, and I vaguely recall other UARTs supporting 1.5
>stop-bits.

I must have used inaccurate terminology, since by split stop bits I
was referencing to 1 stop bit in Rx and 2 stop bits in Tx (or 2 Sbits
in Rx and 1 Sbits in Tx). This is definitely not the same as 1.5 stops
:-). You can set most UARTs to 1, 1.5 or 2 stop bits, but I haven't
seen one in which the transmitter works with 2 Sbits and the Rx with 1
Sbit in full duplex.

Having a full duplex link with both transmitters using 2 Sbits and
both receivers using 1 Sbit would require split-stopbits support at
both ends of the link. So it is much more practical to run the whole
system (both ends) at 2 stop bits, if one receiver requires 2 stop
bits.

Compare this to 75/1200 split-speed, this is not 0.0625 speed or
637.5 (arithmetic mean) nor 300 bit/s (geometric mean).

Paul OH3LWR

5775. Re: F S 6mt Ht

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: WebMonkey <address@below.com>
Message-ID: <356CAD7A.5AC6@below.com>
Source record: 142749

Alan Teague wrote:
>
> For sale Azden AZ-61 6 meter ht for sale. Like new with case and dc
> power cord 225.00.
> Alan KE4LTR

does this unit have selectable offset or just 1mHz?

my repeater has a 1.7mHz offset

thanks
--
A.C. Curtis
KB0WLF

mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

5776. Re: Icom 706 MkII HF mobile operation

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: WebMonkey <address@below.com>
Message-ID: <356CAD48.5AF4@below.com>
Source record: 142750

Rick wrote:
>

> for the 2 meter side. 20 watts doesn't cut it if you're out in the field a
> lot like I am. A bigger issue might be having a mike with tone controls
> built in so you can phone patch over a repeater.

i bought the 'optional' mic for just that reason. $109 american was
pretty steep but i use it alot on my repeater.

> I also put in coax
> switches under the seat with coax attached so it's easier to set up the
> beams when I want to go mountain topping.

--
A.C. Curtis
KB0WLF

mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

5777. WTD Heath Power Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: "Jerry T. Booth" <jerryjtb@csrlink.net>
Message-ID: <356CC092.7BBB@csrlink.net>
Source record: 142751

Need 11 pin plug and socket or power cable for Heath SB/HW series Xcvr.

Tnx W0ZD

5778. Re: Using An Outdoor Antenna On A Portable?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: Will White <wcw@asu.uswest.net>
Message-ID: <356C5F0C.BE8F6C76@asu.uswest.net>
Source record: 142752
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

Once and for all: owning a cell-capable receiver is legal. Modifying one may be illegal. Offering info on modification is legal. Listening to cell frequencies is illegal. However, the risk of prosecution for the casual eavesdropper is nil, none, nada. If you record cell conversations and then publicize them, then you hit the jackpot. End of story.

##

Will
KD7BFX

5779. Re: Getting into Amateur Radio...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: sir-dan@webtv.net
Message-ID: <6kibbi$o7$1@newsd-152.iap.bryant.webtv.net>
Source record: 142753

Very good response, Bob. Whenever I see a new ham in the LA area posting, I send a short note and the web page for my radio club. We have Monthly breakfasts and Meetings with WONDERFUL speakers, weekly nets (146.67 (-) pl 141.3 Tuesdays at 8:00 pm exept for the 4th Tuesday which is meeting night) and Saturday classes and projects. We even have testing every other month! All members are encouraged to attend the Board of Directors meetings, too, and we have an absolutely terrific newsletter every month. Last night's meeting was one of our bi-annual auctions!!

The hobby is what you put into it. Seek out a club, make contacts on the air. Make yourself known, too!

Dan
5-27-98
5:32pm los angeles

"You're good enough,
You're smart enough, and,
Doggone it,
People LIKE you!"

5780. My Webpages!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: N0VFP <n0vfp@qsl.net>
Message-ID: <6kifq2$g242@odie.mcleod.net>
Source record: 142754
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

```
--
Lloyd A. Davies N0VFP
"Ye Shall Know the Truth and the Truth shall set you Free" - Jesus Christ
http://www.qsl.net/n0vfp/index.html
Hallicrafters Page:
http://www.qsl.net/n0vfp/hallicra.htm
MW/PAGES
http://www.qsl.net/n0vfp/mwdx.htm
```

5781. FS: Icom IC-207H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: lps1@earthlink.net
Message-ID: <MPG.fd67b6cb99c14a49896c7@news.earthlink.net>
Source record: 142755

FS: Icom IC-207H
2 Meter/440 MHz Super Compact Dual Bander
Dual Bands at a Single Bander Price!
Dimensions: 5.5 (W), 1.6 (H), 8.4 (D), 3.1 lb
Faceplate Dimensions: 4.5
45 Watts of Power on VHF, 35 Watts on UHF
Works One Band at a Time! Switch Between Bands with a Touch of the Large
Blue Button
Transmit 144-148 MHz and 440-450 MHz
Wideband Receive includes Air Band: 118-174 MHz, 440-450 MHz
9600 Baud Packet Ready 6-Pin Connection Point on the Back Panel
CTCSS Encode/Decode
162 Memory Channels
Auto Repeater Function
Multi-Function Backlit Remote Control Microphone
Optional Wireless Microphone
4 Power Settings Per Band
Big Dials, Big Keys, Big, Bright Display = Easy to Use on the GO!
Cloneable with Optional Software and Cloning Cable
I have the software, no cable
Used in home only.

8 Months old

$300 plus shipping

E-mail or call 281-487-5845

5782. Re: Midland 13-510A 2mtr 25 watt w/ctcss $100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <356cc879.0@news.snip.net>
Source record: 142756
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Michael wrote in message <3561f711.0@news.snip.net>...
>FS: Midland 13-510A 25 watt 2 meter mobile. The "A" version
>covers 143 to 149.995 MHz with three power levels (1, 5, 25).
>The radio has NO memories (uses cerebral cortex memory).
>Standard +-600khz repeater splits are supported.
>I have installed a Comm Spec TS-64 CTCSS encode/ decode
>module ($70) and changed the analog s/rf meter to a 10 segment
>led bar (looks good!). Included is the standard microphone, power
>cable and owner / service manual. I can provide a picture.
>I have owned and used this radio as a base station for the last 5 years.
I'm
>asking xxx plus shipping
>

PRICE DROP $75 plus shipping

>Michael
>KB2UMJ
>
>
>

5783. Re: Uniden FMU-250k set on 440MHZ $100

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <356cc8c1.0@news.snip.net>
Source record: 142757

Michael wrote in message <3561f8f6.0@news.snip.net>...
>FS: Uniden FMU-250k 36 channel 25 watt 440 mobile. The radio is
>retuned to the 70cm ham band with 20+ memories programmed. The
>memory is retained by a 2716 EPROM. I may be able to provide reprogramming
>to a new owners specs. Included is a 16 number
>Uniden DTMF microphone and mounting bracket.

>PRICE DROP $75 PLUS SHIPPING

Thanks for reading this post
>
>Michael
>KB2UMJ
>
>

5784. Re: Yeasu FT-2500M 50watt 2mtr $200

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <356cc905.0@news.snip.net>
Source record: 142758
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

It's SOLD!

KB2UMJ

5785. WTB: Two Way Radar Units

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: Roland S Geter Sr <roland@geter.org>
Message-ID: <356CCC00.5340F8E5@geter.org>
Source record: 142759
Cross-posted to: rec.radio.swap,sci.electronics.misc,sci.electronics.components,sci.electronics.equipment,sci.elecronics.repair,alt.law-enforcement,rec.radio.amateur.equipment

Have the need for at least 2 maybe 3 Forward and Backward used Radar units preferably of the motion type. Gun may possibly work for one application. Prefer the units be in working or repairable & calibratable condition. All units considered even if you're not sure of working condition; just simply be honest to your best knowledge and I may take a chance. Thanks. Roland S Geter Sr. 800-234-7652 or 602-583-6200 (collect) anytime 24hrs

5786. Re: Who Rules America? Media Bias Exposed!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: alan huff <freespirit@psbnewton.com>
Message-ID: <356CD1F9.1E7A@psbnewton.com>
Source record: 142760
Cross-posted to: alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Joe Mama wrote:
>
> Bob Weiss wrote:
>
> > The rest of it is the standard corporate fare, controlled by the arms
> > merchants and media conglomerates that own the media. Calling GE,
> > Westinghouse, and Walt Disney "liberals" is a joke!
>
> > The media are only as liberal as the corporations that control the access to the
airwaves!
>
> Such as the globalist Council on Foreign Relations, of which the CEO's,
> top execs, and news anchorpersons of the media networks are members?
>
> -jm
i dont know maybe you need to ask the plain working person that erns 5$
an hour to supportfamily and kids while ceos Make a few million, does
that include stock options????.

5787. Re: problem with kenwood TS120v tx

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: Clif <avvid@onramp.net>
Message-ID: <356CCDC5.1B6F@onramp.net>
Source record: 142761

rai wrote:
>
> RF board susceptable to stray rf and the tx is keyed when microphone p/t
> is operated without any audio input, all band where effected but managed
> to clear the faoult on al bands except 10m by improving the earth ponts
> below the pc board screws.
> SWR is with in acceptable levels, Can anyone help??

Replaced D2, D3, and D8 on the RF unit..
--
Clif @ AVVid
AVVid is an Authorized Kenwood and Icom Service Center
http://rampages.onramp.net/~avvid

5788. FS: JRC NRD-525 -- $450.00

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: David Rogers <dr7zyq@nidlink.com>
Message-ID: <356CDC72.2AC3@nidlink.com>
Source record: 142762
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

For Sale: JRC NRD-525 general coverage, shortwave receiver

.1 to 30 mHz

AM/FM/SSB/CW

solid state

near commercial construction quality w/plug in boards

digital readout

passband tuning

notch filter

memories and scanning

a.c. and 12 volt d.c. power supplies built in

This radio is a champ -- it wouldn't be for sale except that I realize
that I really don't need two of them.

Includes operational manual

Excellent condition -- $450 shipped ConUS

David, WA7ZYQ

5789. FS -- TUBES(reasonable)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: oldradio@webtv.net
Message-ID: <6kiiugjpq1@newsd-142.iap.bryant.webtv.net>
Source record: 142763

Please see list at:

HTTP://www.angelfire.com/ca2/tubesanradios

thank you-

Kelly Molles

5790. AOR AR8200??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: "DEAN, Greg" <N9NWO@GTE.net>
Message-ID: <6kiomddus1@gte2.gte.net>
Source record: 142764
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment

I saw the new AR8200 at Dayton. What does anyone know about
the unit? I guess it comes with 1000 channels plus additional banks
with plug in cards. Any other features that are interesting? Price?

5791. Collins 30L-1 Winged Emblem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: "Dr. Gar Ko" <garwonko@email.msn.com>
Message-ID: <O7G0g$ei9GA.93@upnetnews02.moswest.msn.net>
Source record: 142765

Collins Model 30L-1 Linear Amplifier FOR SALE. Winged emblem and original manual. Very good condition and wired for 220 VAC. Input power is 1200 Watts PEP. $650 plus shipping and handling charges.

garwonko@msn.com

Dr. Gar Ko
Wichita, Kansas

5792. Re: FT50R distorted audio -- advice?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: "John P. Toscano" <tosca005@tosca005.email.umn.edu>
Message-ID: <356CEA16.E6@tosca005.email.umn.edu>
Source record: 142766

Serge Pashenkov wrote:
>
> I got FT50R, new to me, a couple of weeks ago. It works fine on
> amateur freq, but when it receives broadcast band in WFM mode audio
> sounds very distorted. Is this normal, or I should get it repaired?
> And if it should be repaired could somebody recommend a place?
>
Sorry, but there appears to be no fix for this problem to the best of my knowledge. It is basically a design error -- wide-band FM mode is wider, but not wide enough for the FM broadcast band. It seems to work nicely on TV audio, but you're right about it being terribly distorted on music from an FM broadcast station (88-108 MHz).

At least they didn't make the same mistake with the VX-1, from what I've heard. (No, I don't intend to trade DOWN from an FT-50 to a VX-1!) In fact, rumor has it that there was another mistake they didn't repeat, namely a huge notch in the RF frequency response around 222-225 MHz.

Don't get me wrong, I love my FT-50. In fact, I dropped it off for service a few hours ago and I miss it already! (I probably should NOT have used the word DROPPED, as that's why it's in for repairs -- one too many falls to the hard pavement, this time resulting in damage to the LCD display. Dumb, dumb, dumb. Or maybe too complacent from all the other accidental abuse that it survived without a hint of damage!)

John (KB0ZEV)

5793. Re: Hams DO NOT approve the Oregon shooting

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: George Hentz <edarmory@flash.net>
Message-ID: <356D0883.3E26@flash.net>
Source record: 142767
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

porkchop wrote:
>
> hi there, where did this thread start from anyway?
> we are getting tired of reading this shit. if you want to buy a gun and
> shoot someone, go a head and do it.
>
> On Fri, 22 May 1998, Rick wrote:
>
> > Date: Fri, 22 May 1998 23:31:49 GMT
> > From: Rick <rickmuddX@teleport.com>
> > Newsgroups: rec.radio.amateur.antenna, rec.radio.amateur.boatanchors,
> > rec.radio.amateur.digital.misc, rec.radio.amateur.dx,
> > rec.radio.amateur.equipment, rec.radio.amateur.homebrew,
> > rec.radio.amateur.misc, rec.radio.amateur.policy,
> > rec.radio.amateur.space
> > Subject: Re: Hams DO NOT approve the Oregon shooting
> >
> > Oregon does but not for young people. Even if they are tried as an adult.
> >
> > SCO <sco@sco-inc.com> wrote in article
> > <3566fe37.10594526@news.mindspring.com>...
> > > >
> > > > >: One again guns are responsible for student deaths. If the gun did not
> > exist
> > > > > >: do you think this kid would have gone to the cafeteria and tossed
> > knives?
> > > > > >
> > > > >
> > > > He would have found some other weapon!!
> > > > I think he should be executed but I heard on the news that he would
> > > > only get life in prision. Does Oregon not have the death penalty?
> > > >
> > > > W4SCO
> > > >
> > >
> > >
There is no doubt that he would have killed them any way this NICE
LITTLE BOY was found to have at least 3 bombs that were made out of
common household items that are in almost every house. But we can
eliminate this problem by banning or at least registering and having a
waiting period on these every day items or maybe ban ar register the
knowledge. What do you think? Ban or register every chemistry book and

teacher in this country and make sure we include an import ban on all common household material that could be combined in some manner to create a bomb. How does this sound?

5794. FT847

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: Geoff <equinox@itl.net>
Message-ID: <356CD344.29E7AAAC@itl.net>
Source record: 142768
Cross-posted to: uk.radio.amateur,rec.radio.amateur.equipment

Well the FT847's arrived at last, however!
I noticed on 70MHz it drew 10 amps! on checking the power out (Bird Meter and Bird Load)it is 50w, and not 10w at stated, the analyser indicates it to be very clean.
Well done Yaesu!

:-)....I'm on 4 metres!

5795. notch filter design ideas

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: ANDREWJ <andrewj@earthlink.net>
Message-ID: <01bd891d$b8e34180$3991d9cf@andy>
Source record: 142775

does anyone know a simple design for a notch filter to 'filter out'
intermod in the 482 mhz area of uhf?

thanks
aj

5796. ICOM 730 intermittent

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: !*dimitrip@tiac.net
Message-ID: <356b8d4e.30162829@news.ecom.net>
Source record: 142776

Is there a known intermittency problem with the ICOM 730 HF radio?
It seems to lose contibuity from the anntenna connector to wherever it
goes so the receiver can "hear".

Tapping at the top of the case makes the connection OK and the
receiver alive again.
Does this ring a bell to anyone ?

Dimitri KF6QEX

---
while you are passing out the spam, don't forget these guys.
root@localhost
$LOGNAME@localhost
abuse@tiac.net
$LOGIN@localhost
$USER@$HOST
$USER@localhost

5797. Re: Who Rules America? Media Bias Exposed!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: Jeff <ac4aq@gte.net>
Message-ID: <6kg46c$82f$1@gte1.gte.net>
Source record: 142777
Cross-posted to: alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Thanks for the quote, Bob

Bob Weiss wrote:
>
> Just goes to prove once again:
>
> Not ALL conservatives are stupid, but an amazing percentage of stupid
> people are also conservatives!
>

Thanks for the quote Bob.

Just for the record...

" Conservatives are not necessarily stupid but most stupid people
are conservative" - John Stuart Mill

5798. HELP...JUST RUINED MY TS-940S!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: wordman123@aol.com
Message-ID: <1998052704362200.AAA15165@ladder03.news.aol.com>
Source record: 142778

I don't know what I have done. I opened my Kenwood TS-940S to just blow out the dust with a air can and hand push down any connectors to make sure they were tight. I hooked the radio back up and No Receive and No Transmit Power. I can barely here a local station but it is not moving the meter. Everything else is working fine. When I key the transmitter there is absolutely no power out. Could anyone help. Basically no receive signal.......and no transmit power. Everything else is normal.

5799. FS: Drake Manuals on CD ROM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: HAManuals <dturini@aa.net>
Message-ID: <01bd8928$714534e0$010ab488@matilda>
Source record: 142779
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

How would you like to have manuals, schematics, modifications and references for Drake radios available at your fingertips for viewing any time you have a question?

HAManuals is pleased to announce the availability of the first in a series of reference CDs for the radio collector and restorer. With the permission of R.L. Drake and other equipment manufacturers we are able to offer a very complete library of equipment, service and accessory manuals on CD for Drake radios.

HAManuals Series 1, the R.L. Drake Company, is a two CD set that contains:

* manuals for Drake radios from the 1-A to the R8, including many commercial models
* service manuals for the R7, TR7, R8 and numerous commercial radios
* modification and historical information from Sherwood, Sartori, Fox Tango and others
* manuals for Drake addons and accessories, including DX Engineering Speech Processors and E-TEK Frequency Readouts
* the new update to Wayne Montague's Drakemod 6 - Version 6A
* manuals for the TV-7 and TV-10 tube testers including updates to the latest tube reference data
* a bibliography of Drake related articles
* a complete listing of all Drake amateur and commercial radios
* screen saver images of Drake manual covers
* and much more!

These CDs are viewable on any computer that supports Adobe Acrobat Reader, available free of charge from Adobe at www.adobe.com. You can view this CD on a MAC, PC, Unix, Linux, OS/2 and other computers.

Purchasing these manuals individually would cost you over $1,000 for the complete set. Now, for less than $80 you can own a reference library of Drake material, including many hard to find manuals and schematics.

HAManuals Series 1 - R.L. Drake Company made it's debut at the Dayton Hamvention to an enthusiastic crowd.

Following is a list of the Drake manuals on the HAManuals Series 1 CDROM. In addition to these manuals, there are numerous modifications, data sheets, a bibliography and the new update to Drakemod 6.

1-A 1525-EM 2-A 2-AC
2-B 2-BQ 2-C 2-CQ
2-NB 2-NT 34-PNB 4-NB

5-NB 7077 9-NB AC-3
AC-4 AL-4 AUX7 C-4
CC-1 CPS-1 CS-7 DC-3
DC-4 DSR-2 FA-7 FF-1
FS-4 L-4 L-4B L7
LN-4 LP-100/1000-TV MN-2000 MN-2700
MN-4 MN-4C MN-75 MN-7
MSR-2 NB-7 NB-7A P75
PS-3 PS-7 R-4 R-4A
R-4B R-4C R7 SVC R8/R8E
R8/R8E SVC RCS-4 RR-1 - Early RR-1 - Late
RR-2 RV-3 RV-4 RV-4C
RV-7 RY-4 SC-2 SC-6
SCC-1 SCC-4 SPR-4 SP75
SSR-1 SW-4 SW-4A T-4
T-4B T-4X T-4XB T-4XC
TC-2 TC-6 TR-3 TR-33C
TR-4 TR-4C TR-4Cw TR5
TR-6 TR-7 TR-7 SVC TR-7A
TR-M TV-100-LP TV-1000-LP TV-3300-LP
UMK-3 UV-3 W-4 WH7
WV-4

To order your copy, please send a check or money order for $79.95 plus
$4 for priority mail shipping and handling to:

HAManuals
29926 Southeast 408th St.
Enumclaw, WA 98022-7761
(360) 825-1167 (360) 825-8004 FAX

Washington state residents please include 8.2% state sales tax.

5800. WTB - Kenwood TS-600

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: ginman@epsb.edmonton.ab.ca
Message-ID: <6kh58h$5d3$1@nnrp1.dejanews.com>
Source record: 142780
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Some time ago, I posted to this group regarding a need for a TS-600 and a TS-700. Well, I have found really nice TS-700SP that is now mine, but I still am looking for a Kenwood TS-600 6mx all mode. Anyone have one or know of someone with one for sale, gimme a holler at <ve6inm@aol.com>. Thanx and 73's

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5801. Ham License Plates FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: W8EK@usa.net
Message-ID: <6khet6$j7s$1@nnrp1.dejanews.com>
Source record: 142781
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Ham License plates for sale

All are Ohio plates, with no year listed (Ohio has not put the actual year on
the plates for some time), except the last one.

Several different plates are available, as follows:

W8EK - Blue lettering - good shape $ 20

W8EK - Red lettering - not quite as good condition as the one above $ 18

N8AJU - Blue lettering - looks almost new $ 15

WA8ETX - Red lettering - slight rust at bottom -
1965 year on the plate $ 15

Prices do not include shipping from NE Ohio.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@usa.net or KenMar.Ind@Juno.com
Voice phone (330) 499-7388

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5802. FT847/ FT920/ FT1000 Comparisions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: Mycom@xtra.co.nz
Message-ID: <6khtpb$c4u$1@nnrp1.dejanews.com>
Source record: 142782

Good day I am interested if anyone has compaired the 847/920 and the FT1000 with the FT847 what is the out of band rx like eg 30-50mhz, 54-76mhz, 118-174mhz etc etc, I have one on order and very interested in any comments

73's Mike ZL3TIC

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5803. For sale Kenwood TM-531a

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: eddie470@aol.com
Message-ID: <1998052704455000.AAA20251@ladder01.news.aol.com>
Source record: 142783

I have a Kenwood TM-531a (mobile) w/mike,Comet(SB123)antenna.& Comet (MS-5LX) magnetic mount selling for $425 + shipping

73

5804. Re: HELP...JUST RUINED MY TS-940S!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: wordman123@aol.com
Message-ID: <1998052704473800.AAA16241@ladder03.news.aol.com>
Source record: 142784

Here is another strange twist. The radio transmits on CW and FM.....but no receive.

5805. For Sale Kenwood TS940S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: David <phochief@adelphia.net>
Message-ID: <MVMa1.2242$0f3.1992687870@titan.adelphia.net>
Source record: 142785

FOR SALE: Kenwood TS-940S AT
Like new, beautiful radio!
Includes SSB filter
Original box and manual.

This is as low as I can go.......now $1000

Send email or call 561-337-1275

Cashier's check and I'll send immediately, or a personal check and I'll send
when it clears. I will pay shipping from Florida, or you can pick it up
and save another $40.

David
N4GDJ
Port St. Lucie, Florida

5806. Re: DCS for FRS different? what the heck?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: chappel@eot.com
Message-ID: <356ba031.3212663187@news.polaristel.net>
Source record: 142786

I recieved the following message:

>Chris,
>I think you are a little confused. The FT-50 has tone squelch as well as digital squelch. The tones start at (frequencies of) 67.0, 69.3 etc. The digital starts with (octal codes of) 023, 025, 026 etc.
>You have to enable the DCS feature before you can edit the digital code selection. If you are in tone squelch mode it will edit the tone value. If you are in carrier only mode it won't let you edit them at all.
>I too have been interested in the Yaesu FRS radios for my family, but would like to use my FT-50. Let me know it you get it to work. It should.
>Bob KI6WO

I _guess_ I was a little confused. I've been using tone squelch, but
still seemed to confuse DCS with CTCSS. It still felt good to vent a
little, and I really appreciate all the helpful advice available here.
I'm going to try out a VXF-1 as soon as I can scrape up an extra $109.

73
Chris KC0CED

On Wed, 27 May 1998 01:42:50 GMT, chappel@eot.com (Chris Happel)
wrote:

>. But, as I read further,
>to the freq. listing on Yaesu's home page, that the DCS codes used for
>the FRS are DIFFERENT from the codes available on a FT-50 (the FRS
>uses 023, 025, 026, 032, 036, 043, the FT-50 starts at 67). WHY?

>KC0CED
>chappel@eot.com

5807. Re: Icom IC-730 General Coverage Mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: Johnson <robjohn@chesco.com>
Message-ID: <01bd8937$d77de2c0$c4c9c3d1@robjohn.chesco.com>
Source record: 142787

Joe <jchutch@ne.mediaone.net> wrote in article
<6kfv9v$99$1@ndnws01.ne.highway1.com>...
> Does anyone know if there is a mod to the Icom IC-730 transciever that
would
> allow general coverage reception?
>
> Thanks.
>
> Joe KB1CJ
>
>
Joe,
Sorry to say, can't be done. It was designed for ham-bands only, and mods
would not be practical.
Great little rig though, enjoy it as it is.

Greg K3EWZ

5808. RECEIVE PROBLEM TS-940S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: wordman123@aol.com
Message-ID: <1998052707024900.DAA29663@ladder01.news.aol.com>
Source record: 142788

Well now I have my 940S transmitting and receiving except while receiving the signal will drop somewhat.....then I just tap the mike transmit and the signal will be back to normal for a little bit. Then it will drop down after a bit and I just tap the mike again. Is this a relay problem? Anybody had this problem and what did you do??????

5809. Re: Yaesu Serial Protocol - FT50RD ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: Riku Kalinen <riku.kalinen@xxnixuxx.fi>
Message-ID: <356BBF23.1508CAB9@xxnixuxx.fi>
Source record: 142789
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Chris Cavigioli wrote:
>
> Along the same lines below, but slightly different application, has
> anyone tried to download .RDF files from the ADMS-1D software to
> program the Yaesu FT-50RD by using a simple battery-powered EPROM
> circuit instead of the RS-232 cable and laptop?
>
> I would be interested in building such a device.

FT-50 (and VX-1 and IC-T[278] and ...) uses 9600,N,8,1.

You might like to look at my Linux-based programming software, which
supports FT-50,
VX-1 (and soon IC-T7, -T8 and -T2). The package includes protocol and
data descriptions
which might be very useful. It's free and available from

ftp://ftp.funet.fi/pub/ham/rigctrl/linux/yaesu-0.2alpha.tgz

--
Riku "the octet" Kalinen Email: <Riku.Kalinen@nixu.fi>
URL: http://www.nixu.fi/~riku/
Nixu Oy NIC Handle: RK59
Ham radio callsign: OH2LWO / K2LWO

5810. FT50-R Transfercable

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: Tobias Elfert <elfert_t@et.ruhr-uni-bochum.de>
Message-ID: <Pine.LNX.3.95.980527095051.19174v-100000@crusher.et.ruhr-uni-bochum.de>
Source record: 142790

Hello, I search for a possibility
to build my own Transfercable to connect the FT50-R to a
Computer (RS232). How can i build this cable.

Mail to : tobias.elfert@fh-bochum.de

5811. Re: Atlantic Ham Radio Ltd. - Customer Service

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: geoffm@pita.cs.huji.ac.il
Message-ID: <6kgm8a$3q4$1@news.huji.ac.il>
Source record: 142791

Larry Rubanka (lrubanka@execpc.remove.this.part.com) wrote:
> Thought other folks might be interested in the quality of customer service
> they should expect from Atlantic Ham Radio Ltd.

> Was it something I said?

> -----Original Message-----
> From: Atlantic Ham Radio Ltd. <ahr@interlog.com>
> To: Larry Rubanka <lrubanka@execpc.com>
> Date: Monday, May 25, 1998 5:45 PM
> Subject: Re: Radios for flight telemetry

> >Sounds like you're from the USA
> >Contact some USA amateur dealers.

It is probably the best advice you can get. Importing ham radio equipment
without a ham license is difficult at best. Importing it with one is
still a hassle.

Why put yourself through it? There are plenty of dealers in the US. Most of them
will offer you better prices as the US dollar is much "stronger" than the
Canadian.

Geoff.

--
Geoffrey S. Mendelson (4X1GM,N3OWJ), Senior Programmer
Computer Science Institute, Hebrew University, Jerusalem, Israel
geoffm@cs.huji.ac.il (02) 65 85692 Fax (02) 561 7723
To get pgp public key: "finger geoffm@cs.huji.ac.il"

5812. Re: New Ham Needs Recommendation on Gear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: cookt@ouvaxa.cats.ohiou.edu
Message-ID: <EtM303.G7@boss.cs.ohiou.edu>
Source record: 142792

In article <6k3170$n3e$1@news.onramp.net>, "Dean Wooldridge" <meds@onramp.net> writes:
>Help, help, please.
>
>I'm a very new ham (tech) working hard to get that code done! I'm on VHF
>but really want to reach out far..... and touch someone.
>
>The Arlington, TX HAMCOM comes up at the first of June and I'm hoping to be
>able to pickup some HF gear. Problem is I don't know what would be
>suitable.
>
>I would really appreciate recommendations on what HF gear would be good for
>a first timer. I would love to get some type of transceiver (or separate
>xmit/rcvr) for under $500.
>
>Also comments on what secondary materials are good to have would be
>appreciated (SWR meters, tuners, etc).
>
>Thanks so very much.
>
>Dean KD5DWO <meds@onramp.net>
>
>
Dean,

My advice is to buy a good used TenTec rig that is solid state (transistors),
and if you can call TenTec and buy a used rig from them. When you go looking
at hamfests buy Tentec. I have been screwed buying Kenwood and other models
by nice looking older men telling me that it works great, then finding when
I get home that the equipment had major problems. TenTec will repair their
older equipment if you do get stuck. I've learned my lessons (been a ham
since 1967) and don't buy anything but TenTec.

Tim Cook WB8BCO

5813. Re: FS/Trade: 2kw NCL-2000 Amp, 1kw Metron Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: jan@direct.a2000.nl
Message-ID: <MPG.fd61bc6ae08640b9896a3@news.a2000.nl>
Source record: 142793
Cross-posted to: aus.radio.amateur,nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <MPG.fd520087339a07d989706@news.wwa.com>, no@spam.allowed
says...
> Jan:
>
> As a matter of fact, I will be in Europe for several weeks this summer
> and thought it might be possible to deliver if it were convenient. Too
> bad you don't have an open mind...
> --
> Robert Lieberman
> kg9us@automate.net
>

You could have told us, could not you??
--
Jan Ludekuize

5814. 6M solid state amp FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: gcr2@po.CWRU.Edu
Message-ID: <6kgtm6$2a4$1@pale-rider.INS.CWRU.Edu>
Source record: 142794

624 Kits Six meter sloid state amp, 10w in 100w out ssb/cw/fm, built in relays, ssb/cw time delay. GC with manual $150 shipped.

Motorola High band 10 w in 50w out amp, works fine on 2m, very rugged construction, (oops 5 w in 50 W out actually) $50 shipped.

Thanks George

5815. FS Various ham books and software.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: Michel Morin <morinm@csdgs.qc.ca>
Message-ID: <aGTa1.765$A3.2282286@carnaval.risq.qc.ca>
Source record: 142795

I have for sale various ham related books and cd's, also some software I don't need anymore. All software includes manuals. All prices include shipping. Here is the list.

Books:
Antennas and Techniques for Low Band DXing by John Devoldere $15.
Vertical Antennas by William Orr W6SAI $10.

ARRL books and CD's
Your VHF companion $5.
Your Packet Companion $5.
Vertical Antenna Classics $10.
Radio Buyers Sourcebook vol. 1 $10
VHF/UHF Radio Buyers Sourcebook $10.
Operating Manual 5th edition $15.
1998 Radio Amateur Callbook on CD $30.

Non ham related software all on CD's
Microsoft Visual J++ Professional $25.
Corel Cad version 1 $50.
Norton Utilities for Windows 95 version 2.0 $25.
Comanche 3 helicopter game $15.
Activision Spycraft $15.
Tom Clancy's SSN submarine game $15.

Please inquire by email if interested.
73 de VE2CJW
morinm@csdgs.qc.ca

5816. Re: FT50R distorted audio -- advice?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: "M. Cheng" <mcheng@uow.nospam.edu.au>
Message-ID: <356C0AD8.D7BA094E@uow.nospam.edu.au>
Source record: 142796

Serge,

The distorted audio is normal. Yaesu didn't make the wideband (WFM) wide enough so it sounds pretty bad. I was sort of disappointed when I got mine but that's OK. I still like my FT-50r very much - it goes where I go!

Hope this helps

Michael VK1ZMC

Serge Pashenkov wrote:

> Hi,
>
> I got FT50R, new to me, a couple of weeks ago. It works fine on amateur freq, but
> when it receives broadcast band in WFM mode audio sounds very distorted. Is this
> normal, or I should get it repaired? And if it should be repaired could somebody
> recommend a place?
>
> Thanks a lot,
>
> serge, N3UXA

5817. Re: FS/Trade: 2kw NCL-2000 Amp, 1kw Metron Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: Willem@casema.net
Message-ID: <356c140c.17320075@news.casema.net>
Source record: 142797
Cross-posted to: aus.radio.amateur,nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Tue, 26 May 1998 19:53:38 -0500, no@spam.allowed wrote:

>Jan:
>
>As a matter of fact, I will be in Europe for several weeks this summer
>and thought it might be possible to deliver if it were convenient. Too
>bad you don't have an open mind...
>--
>Robert Lieberman
>kg9us@automate.net

The only open thing on Jan is, as usual, his mouth.

Robert, welcome, have a nice time here in Europe.

regards,
willem

willem@casema.net

http://www.casema.net/~willem

5818. Re: HELP...JUST RUINED MY TS-940S!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <356C1028.372FA69C@ix.netcom.com>
Source record: 142798

Wordman123 wrote:
> Basically no receive signal.......and no transmit
> power. Everything else is normal.

Hmmmmm....what else is there to be "normal"?

Make sure all the front panel controls (buttons, squelch knobs, etc) are in the correct positons. There is a knob which controls output power and another which controls RF gain (and a button which is an RF attenuator).

Once had a Ts-440 which "died". After getting ready to take it to Kenwood, I discovered that I had accidentally tweaked a couple of knobs while moving it -- and that was the only problem.

Phil

5819. QRP Goodies

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: Dwight W9YQ <dgbcms@netnet.net>
Message-ID: <356C1236.1AA7A1FB@netnet.net>
Source record: 142799

Ramsey 40 meter QRP, HR-40, all mode receiver, assembled, includes manual, matching case and knob Set, new and assembled

Ramsey 40 meter, QRP-40, 1 watt, CW Transmitter, assembled, includes manual and matching case and knob Set, new and assembled

Ramsey E-Z Key CMOS CW Keyer Model no. CW-7, includes manual and matching case, new and assembled

Ramsey FHT-1 Fox-Hunt, 2 Meter, 5W Transmitter, no case, 80% assembled, no manual

Ramsey AA-7 All Band HF, VHF, UHF Active Antenna, manual, no case, new and assembled

$175.00 shipped anywhere in the U.S.A.

--
73 ... Dwight ... de W9YQ

5820. TM742 6 Meter question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: soak4me@hotmail.com
Message-ID: <356bd0f7.52766965@dnews.pacificnet.net>
Source record: 142800

All,

I just installed a 6 meter module (UT50S) module into my Kenwood TM-742A radio and the module insists on a 1 mhz. offset rather then the 600 Khz. split used here in LA, CA. I can fake the thing out in memories by setting a specific offset but would prefer the radio to default to 600 Khz. so that I can use repeters from the VFO.

Anyone else have this problem? Is there a way to change the default?

Thanks in advance,

Tommy

KN6KK

5821. Signal Meters and Service Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: ctpds49@aol.com
Message-ID: <1998052713524800.JAA11924@ladder03.news.aol.com>
Source record: 142801

```
<A HREF="http://members.aol.com/ctpds49/index.html">
CTP Descramblers</A>
http://members.aol.com/ctpds49/index.html
```

5822. Yaesu FT1000MP vs. Kenwood TS 950SDX?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: "J. Young" <jtyoung@u.washington.edu>
Message-ID: <Pine.A41.3.95b.980527063141.28710B-100000@homer06.u.washington.edu>
Source record: 142802

Is there anybody out there that has both of these great radios and can make comparisons/contrasts? I'm most interested in receiver performance and also ease of operating in pile ups. Many thanks, de John, K7JY, Seattle.

.....

5823. Icom W31 vs. W32

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: Mark Lassman <"kbkgx@kb6kgx"@earthlink.net>
Message-ID: <6kh7sj$jes@bgtnsc03.worldnet.att.net>
Source record: 142803

Anybody know what is different from the W31 to the W32? A friend of mine wants to sell me his W31 but I'd like to know what I might be missing that the W32 has and would I need or miss it?

5824. Re: RECEIVE PROBLEM TS-940S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: David <phochief@adelphia.net>
Message-ID: <xxVa1.2248$0f3.1582956775@titan.adelphia.net>
Source record: 142804

How hard did you "push" on the components inside your rig while cleaning it?
Was it hard enough to break the foil on a circuit board or pop loose a
solder joint? Sounds like something isn't making solid contact....

David
N4GDJ

Wordman123 wrote in message
<1998052707024900.DAA29663@ladder01.news.aol.com>...
>Well now I have my 940S transmitting and receiving except while receiving
the
>signal will drop somewhat.....then I just tap the mike transmit and the
>signal will be back to normal for a little bit. Then it will drop down
after
>a bit and I just tap the mike again. Is this a relay problem? Anybody
had
>this problem and what did you do??????

5825. Re: HELP...JUST RUINED MY TS-940S!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: Clif Holland <avvid@onramp.net>
Message-ID: <356C21C0.3753@onramp.net>
Source record: 142805

Wordman123 wrote:
>
> Here is another strange twist. The radio transmits on CW and FM........but no
> receive.

The heterodyne oscillator is unplugged, either on the PLL unit(most
likely) or the IF unit. The PLL unit end is a coaxial plug at the right
front corner of the board and very easy to miss.(Looking at the front of
the radio).
--
Clif @ AVVid
AVVid is an Authorized Kenwood and Icom Service Center
http://rampages.onramp.net/~avvid

5826. 1998 Radio Amateur Call Book on CDROM

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: Dwight W9YQ <dgbcms@netnet.net>
Message-ID: <356C26AA.9A53A183@netnet.net>
Source record: 142806

1998 Radio Amateur Call Book on CDROM, shipped $28

--
73 ... Dwight ... de W9YQ

5827. Re: Using An Outdoor Antenna On A Portable?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: Ken Taylor <ken@reading.sgi.com>
Message-ID: <356C38F6.3F54@dontgivvashitabout800Mhz.com>
Source record: 142807
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

Robert Snelgrove wrote:
>
> Hi,
> Another newbie question. If I got a portable (leaning towards the Yupi
> 7100), Will an outdoor antenna always have benefits only, or can it
> "overpower" the reciever? I'm thinking for now any of the Radio Shack
> antennas like the discone or the smaller ones.
>
> Thanks!
>
> Bob

Bob,

I use a Skyscan wideband outdoor antenna on my Yupi 7100 - it's pretty essential really. You will onlu overload it if there's a powerful transmitter next door. It is a very good scanner, a lot of people here in UK use them and usually say they are as good as the AR8k without the features. I read the whole of that thread you started because I am visiting the US in a couple of weeks and I want to bring my Yupi with me. No, I don't want to listen to drugs deals and radio phone-in contestants on 800Mhz like most of you guys seem to want to, but I would like to know what kind of hassle to expect from US customs.

Ken

PS The email address is fake.

5828. Free Online Listing Of Ham Equipment!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: Free Listing <Free_Listing@quality-enterprises.com>
Message-ID: <356C3C8B.B592D676@quality-enterprises.com>
Source record: 142808

We Have Buyers! Sell Your Ham Equipment Fast!!!
http://quality-enterprises.com/tcrg/OnlineFest/

5829. ICOM 706 w\acc

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: Dave Glenn <dglenn@connect3.com>
Message-ID: <01bd898b$7c450740$5026c7cf@daveglenn.connect3.com>
Source record: 142809

Icom 706, HF + 6meter + 2meter allmodes all bands. Less than 1 year old with mounting bracket, SSB filter, Voice synth, and SM8 desk Microphone. Very clean with seperation cable and original box and paperwork. $850.00 or $800.00 without SM8 mic.

Dave N6TEB

5830. Re: Using An Outdoor Antenna On A Portable?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: klo@spam.bigfoot.spam.com
Message-ID: <B1A84DF67D0083FB.5A3038EB37555187.1288F68A757573A7@library-proxy.airnews.net>
Source record: 142810
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

In article <356C38F6.3F54@dontgivvashitabout800Mhz.com>,
ken@reading.sgi.com says...
> I use a Skyscan wideband outdoor antenna on my Yupi 7100 - it's pretty
> essential really. You will onlu overload it if there's a powerful
> transmitter next door. It is a very good scanner, a lot of people here
> in UK use them and usually say they are as good as the AR8k without the
> features. I read the whole of that thread you started because I am
> visiting the US in a couple of weeks and I want to bring my Yupi with
> me. No, I don't want to listen to drugs deals and radio phone-in
> contestants on 800Mhz like most of you guys seem to want to, but I would
> like to know what kind of hassle to expect from US customs.

Ken,

Unless you give them reasonable cause to search your bags, you should
have no problems taking the scanner with you into the US. A lot of people
in the US own a Yupi 7100 as well.

Kevin

5831. Re: Info Req: multiband HT's w/ data interface

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: pgrace@world.std.com
Message-ID: <EtMJBx.Grq@world.std.com>
Source record: 142811

In article <35655F6E.1F2BACFE@world.std.com>,
Peter Grace <pgrace@world.std.com> wrote:

>
>Are any of them able to interface to a computer for programatical
>operation ?
>
>Are there any good multiband HT's with an Application program interfaces
>(API) published by the manufacturer ?
>

I just spoke with ICOM Tech Support. Their dual and tri-band HT's
can be programmed using their software, but they don't provide an API.
They are considering it for some of their older radios.

I mentioned to them that an API, perhaps requiring a non-disclosure
agreement, is needed to write software which might be useful for
handicapped hams to operate their equipment.

Does any one have any suggestions on HT's to look at ?
My requirements are:
Power output: 4-5W PEP
Tx Freq: 144-148Mhz, 440-450Mhz
Rx Freq: similar or extended
Application program interface so that I can write or use software
(OS=Linux, Winnt, etc) to control and operate the HT.

73,
Peter KB1CVH pgrace@world.std.com
--
Peter Grace _____<_+_>_____ Member: League of American
__||__ / pgrace@world.std.com \ Bicyclists, NRA, NEMBA, NORBA, NESFA
|| /http://world.std.com/~pgrace\ Bicycle Coalition of Massachusetts
617-563-1494 (w) / | | \ The Roman Catholic Church, Libertarian Party ..

5832. Re: Yaesu Serial Protocol

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: Jim Swenson <jswenson@nmmagic.com>
Message-ID: <356C4100.47BFEA54@nmmagic.com>
Source record: 142812
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

And in fact it does work. I finally tried it last night. There is an option to add some delay between characters in the Stramp Basic SEROUT command. Adding just a couple milliseconds seems to do the trick. Likewise, there is a software settable option in the Yaesu called "pacing" which allows delays between bytes returned from the radio to the computer.

So thanks to all for your help. Still a long ways to go on the software for this project. I'm modifying the Remote Base Controller (May QST) for use with Yaesu's. Will post all when completed. In the meantime, I know I'll be back with some more questions.

Jim W7NJ

Dave Martindale wrote:

> jswenson@nmMagic.com writes:
> >In attempting to home brew a Basic Stamp 2 controller for Yaesu HF
> >transceivers, I've come across the information that the fixed serial
> >port protocol for the Yaesu (and in particular the FT-840) is
> >4800,N,8,2. Yes, TWO stop bits. Is there a menu commnd accessible to
> >change this to any other configuration - specifically, ONE stop bit? Is
> >this a "feature" of all Yaesu HF rigs?
>
> Using two stop bits instead of one just increases the inter-character
> time during transmit. I don't think it affects receive - the UARTS
> I've looked at should only need the first stop bit to end the character.
>
> So a computer set for N/8/1 should talk to a radio set for N/8/2.
>
> Dave

5833. Re: Best Apartment Antanna for HF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: charles1@netcom.com
Message-ID: <charles1EtMJxM.CCB@netcom.com>
Source record: 142813

In article <6kfkqj$ij8$1@newsd-104.iap.bryant.webtv.net>,
Doug Hancock <DJHancock@webtv.net> wrote:
>Lloyd,
>You may find the best results are obtained on the higher hf frequencies
>(up to 40m) by using a wire snaked around the ceiling and fed with a
>tuner. Make sure the wire is insulated. If you have rf problems you
>might try another wire running along baseboard and using this for a
>ground. I have used this and it has worked good. Make the wires as long
>as possible. You may also want to look into loops. I read an arcticle I
>think in 73 mag. about a loop strung around the ceiling and fed with
>some kind of matching device. Cant remember the issue. 73, Doug

I had also tried this and it works okay. A better method is to get
a wire outside somehow. I ran a 20 gauge wire on outside of building
up past second floor. Its only runs 20 feet up building, but works
much better than my 40 foot loop on inside of apartment. Signals
are often several S units higher on the outside wire.

With 20 foot vertical wire, I've talked from Denver to Japan, New
Zealand, Austalia, Europe, and Hawaii.

5834. IC-706 MkII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: mauricea.nobrol@nospam.glo.be
Message-ID: <356b3ae3.14993168@nntp.z03.glo.be>
Source record: 142814

Hi,

A friend of mine is in the process of changing ISPs so he asked me to
post for him.
He got hold of an IC-706 Mk II recently but unfortunatelly he has no
manuals whatsoever. With all the different menusettings it's nearly
impossible to use the radio (even only 10%).

Is there anyone who can help with info about this TRX? Copy of the
manual or info how to order one?

Thanks,

bye Maurice

Hamradio: ON4BAM

mauricea (at) glo (dot) be
remove 'nobrol' and 'nospam' to reply

Fight Spam! Join CAUCE (Coalition Against Unsolicited Commercial Email)
at http://www.cauce.org/

5835. Info on Icom 746 vrs 756 Performance

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: EssBase <74364.207@CompuServe.com>
Message-ID: <356C558F.357C4F1A@CompuServe.com>
Source record: 142815

Anyone have any info on the 746 vrs 756 performance wise.
ie. How receiver's compare for SSB,CW and DSP,adjacent channel rejection

How the spectrum scopes compare, sweeps, speed ?
Tunen ?
Any real comparisons of info appreciated, I have read the specs.

5836. Re: Icom W31 vs. W32

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: scam@siu.edu
Message-ID: <scam-ya02408000R2705981234180001@news.midwest.net>
Source record: 142816

In article <6kh7sj$jes@bgtnsc03.worldnet.att.net>,
"kbkgx@kb6kgx"@earthlink.net wrote:

>Anybody know what is different from the W31 to the W32? A friend of
>mine wants to sell me his W31 but I'd like to know what I might be
>missing that the W32 has and would I need or miss it?

The W32 has 200 memories, while the W31 has 100. There are some interface differences, with most users finding the W32 easier to program. The W31 has some DTMF paging and code squelch functions that were not included on the W32, due to the fact that they're not very popular here in the U.S.

I just bought a used W31 in decent shape for $185 shipped, while a W32 will most likely run you more than that. Money wasn't really a consideration for me, though. I chose the W31 because I was able to restore the full broadband receive with relative ease.

Both radios seem to be of fairly high quality and are ergonomically pretty sound. The backlighted keyboard and display are particularly nice. If you'd prefer the extra memories over the wider receive range and don't mind paying a few extra bucks, then go for the W32. If, like me, you'd like the wider coverage, the W31 is the way to go.

Good Luck,
Scott

Scott A. Manthe
Internet Representative,
John Guffey Custom Cues
E-Mail: scam@siu.edu
http://www.netgate.net/~hc3/guffeycues/

5837. Re: SOFTWARE FROM HELL: * COREL,INC. *

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: nielsen@primenet.com
Message-ID: <slrn6mohqo.vn.nielsen@nielsen.tus.primenet.com>
Source record: 142817
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.cb,rec.radio.scanner,rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Tue, 26 May 1998 23:06:15 GMT, DUWAYNE HICK of the Arkansas Hicks
<811a@englandmail.com> wrote:
>Wow!
>
>Is this guy MAD at Corel or what? I have Corel WordPerfect 7 for
>Windows 95 and while it does have a couple of problems, they don't add
>up to what is shown in this posting.

I've been using WordPerfect since 1984 and would certainly disagree with
what he has to say. It's by far the best word processor I have ever used
(I just installed the Linux version of WordPerfect 7.0 yesterday, all 77
megabytes!)

What does this have to do with the rec.radio.xx groups anyway?

Bob w6swe

--
Bob Nielsen Internet: nielsen@primenet.com
Tucson, AZ AMPRnet: w6swe@w6swe.ampr.org
http://www.primenet.com/~nielsen

5838. WTB: Used 5004A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: Omar Vega <omar@#no-spam.techsource.com>
Message-ID: <01bd8996$1ff4f990$8643f926@pc-omar>
Source record: 142818

Anyone have one laying around that they would let go pretty cheap? Thanks.
--
Omar Vega
omar@techsource.com
-- do not hit reply, please use the above address, anti-spam in effect

5839. ICOM 706 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: qin2@aol.com
Message-ID: <1998052717372900.NAA03286@ladder01.news.aol.com>
Source record: 142819

ICOM 706 HF+ 6Meters+2 Meters with seperation cable and remote mounting kit.Mint condition,originalbox,4pin mike adapter,all paperwork,General coverage transmit!! $780. Call 516 377 1428 or email to; dan@webhse.com

5840. W.T.B. MT2000 VHF

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: BGA2@pge.COM
Message-ID: <3DC8E726EA70D111BC9A00805FBE4FCC7A4BE6@EXCHANGE100>
Source record: 142820

Would like to buy a MT2000,at least 16 channels, VHF. I have programming software. Alex kr6g bga2@pge.com

5841. Re: HELP...JUST RUINED MY TS-940S!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: dj2001@aol.com
Message-ID: <dj2001-ya02408000R2705981333060001@news.isd.net>
Source record: 142821

In article <1998052704362200.AAA15165@ladder03.news.aol.com>,
wordman123@aol.com (Wordman123) wrote:

Just a cold solder joint or dirty corroded connector not making contact, or
it could be a circut trace opened up.

Here's what I would do...I would take the cover off the radio just like you
did before and retrace all your steps with the power turned on. That way
when you push here and push there and you hit the spot everything will come
to life, When you find that magic spot then the real work will start. You
will have to lift up that board and check with a magnifing glass for cold
solder ect, it could be kind of frustrating, but thats what us hams get
paid for, right Remember there is 115 vac in the radio so watch your
fingers, I know you know this but its always a good idea to remind. Good
luck and happy hunting.

Dale J.
k(VUJ

> I don't know what I have done. I opened my Kenwood TS-940S to just blow out
> the dust with a air can and hand push down any connectors to make sure they
> were tight. I hooked the radio back up and No Receive and No Transmit
Power.
> I can barely here a local station but it is not moving the meter. Everything
> else is working fine. When I key the transmitter there is absolutely no power
> out. Could anyone help. Basically no receive signal.......and no transmit
> power. Everything else is normal.

5842. add to me to list

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: wo4lf@greenvillenc.COM
Message-ID: <199805271736.NAA06046@ns1.greenvillenc.com>
Source record: 142822
Body handling: HTML body converted to readable text

This is a multi-part message in MIME format.

------=_NextPart_000_01BD897D.C0ACA860

------=_NextPart_000_01BD897D.C0ACA860

------=_NextPart_000_01BD897D.C0ACA860--

5843. add me to list

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: wo4lf@greenvillenc.COM
Message-ID: <199805271737.NAA06084@ns1.greenvillenc.com>
Source record: 142823
Body handling: HTML body converted to readable text

```
This is a multi-part message in MIME format.

------=_NextPart_000_01BD897D.CDC50380

------=_NextPart_000_01BD897D.CDC50380

------=_NextPart_000_01BD897D.CDC50380--
```

5844. Re: FT920: Use of AM filter on CW?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: bb840@scn.org
Message-ID: <EtMoJK.HsK@scn.org>
Source record: 142824

In a previous article, hremijn@zeelandnet.nl ("Henk Remijn") says:

>I like to use the AM filter position of the 920 for CW. In this way I can
>use
>the 400Hz filter as default and a 250Hz in the narrow posiotion.
>
>What Ive seen from the schematic these could be done with the internal
>software. Maybe there is a hardware solution as well.
>
>Any tips?
>
If you can accomplish this with software, that is the way to go. A
hardware modification could reduce the value of the FT920, because a
buyer may not be interested. Also, there's less risk of damaging the
transceiver.
--
Jim Aeschliman bb840@scn.org
Black Diamond, Washington KD7MK

5845. FS: Big UHF Dummy Load

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: "Kenneth M. Gianino" <ken@hnvr.com>
Message-ID: <356C157C.4E39@hnvr.com>
Source record: 142863
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.ham-radio.swap,rec.radio.amateur.swap

For Sale: Microwave Deveices (Bendix) model 636N-C dummy load. Air
cooled, rated 600 Watts continuous to 3000 MHz (3 GHz), 50 Ohms,
standard female "N" connector. Easily takes 1200 Watts for 10 minutes.
$125 firm, plus shipping from St. Louis, MO.
Ken - WB0QNA
(day) 314-241-1188 Ext.203
ken@hnvr.com

5846. FS:Yaesu FT101ZD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: Albert Ewe <twewe@pc.jaring.my>
Message-ID: <356AF7B2.AB5F5E3D@pc.jaring.my>
Source record: 142864

I have one FT101ZD for sale.
Working condition, painted military green.
Spare valves (6146b) included. Service manual included.
Buyer ships. Please E-Mail ur offer.
73 de 9M2NQ Albert In Ipoh W.Malaysia

5847. Re: Yaesu Serial Protocol

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: Dana@Source.Net
Message-ID: <6kforr$gf7$1@nnrp1.dejanews.com>
Source record: 142865
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In article <35773063.962690866@news.sci.fi>,
keinanen@sci.fi (Paul Keinanen) wrote:

> This is problematic situation if there is a duplex link, since I have
> never heard of split-stopbit (1/2) UARTS :-)

The popular Zilog SCC (Z8530, i82530, etc.) gives the option of 1.5 stop-bits, the 8250/16450/16550 will generate 1.5 stop-bits when using a 5-bit word length, and I vaguely recall other UARTs supporting 1.5 stop-bits.

Dana K6JQ
Dana@Source.Net

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5848. FS Icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: Dave Glenn <dglenn@connect3.com>
Message-ID: <01bd8905$a201a320$5026c7cf@daveglenn.connect3.com>
Source record: 142866

ICOM 706 less than a year old. This is the first version not the mark II,
Complete with seperation cable, 3K SSB filter and Voice Synth options.
$850.00 plus shipping. I live in Southern California if you want to see if
before you buy.

Please reply here or to my n6teb@usa.net address.

73
Dave N6TEB

5849. Re: Icom 706 MkII HF mobile operation

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: Rick <rickmuddX@teleport.com>
Message-ID: <01bd8906$a4bb7680$38806ac6@dad>
Source record: 142867

I am just as happy switching 20.00 hamstick antennas. I do cw on 10, 15, 20, 30 and 40. I always pull over. Therefore changing the stick is no big deal. I rarely do anything but fm on 2 meters, so I have a seperate antenna for that. If they are stolen, no big deal. I do suggest an amp for the 2 meter side. 20 watts doesn't cut it if you're out in the field a lot like I am. A bigger issue might be having a mike with tone controls built in so you can phone patch over a repeater. I also put in coax switches under the seat with coax attached so it's easier to set up the beams when I want to go mountain topping.

John Timmers <john_timmers@mindlink.bc.ca> wrote in article
<3568E01E.5F40A0BD@mindlink.bc.ca>...
> I just recently purchased the 706 MkII, and am in the process of
> installing in my pick-up. I would appreciate any ideas on what I should
> install, to get the best HF performance from it, while driving, etc. ie:
> what type of antenna, any additional amplifiers, etc.
>
> I am contemplating an (1-60 MHz) automatic antenna tuner, with about a 9
> ft long stainless steel antenna mounted to the rail of the pickup (or
> even the back bumper). I didn't come up with this idea myself, as I'm
> new to this business; this was suggested by a salesguy in a local radio
> shop, and it sounded the most reasonable (not necessarily the cheapest,
> obviously) method of getting what I want.
>
> Would appreciate any comments or suggestions.
> --
> Regards
>
> mailto:john_timmers@mindlink.bc.ca Amateur Radio: VE7JBT
> Selfish Website http://mindlink.bc.ca/john_timmers
>

5850. Yaesu FT1000MP Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: dscully@conectus.com
Message-ID: <354e8674.796993@news.ftel.net>
Source record: 142868

Looking for a very clean recent version of the Yaesu FT1000MP. Send an email to dscully@conectus.com or call my office @ 800-350-0373. Ask for Dennis

5851. DCS for FRS different? what the heck?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: chappel@eot.com
Message-ID: <356b696e.3198643578@news.polaristel.net>
Source record: 142869

I got a FT-50 a couple months back, having spent several months learning about features and options. Among other uses, I would like to be able to use the Digital coded squelch feature to communicate with non-hams using Family Radio Services frequencies. I know they also use DCS, and frequencies that are within the FT-50s spectrum. I was a little extra excited when I read about the Vertex (Yaesu) FRS radio support for the Yaesu ARTS feature (which will beep when the radios go in or out of range of each other). But, as I read further, to the freq. listing on Yaesu's home page, that the DCS codes used for the FRS are DIFFERENT from the codes available on a FT-50 (the FRS uses 023, 025, 026, 032, 036, 043, the FT-50 starts at 67). WHY? These radios are made by the same company, the '50 supports about as many other codes as I thought anyone could possibly use. What possible reason, beyond FCC bullshit, could anyone want to make something that should be SO EASY into something SO IMPOSSIBLE?

I think I've gotten some of that out of my system. Now, is there any possible solution to this? Has anyone tried an FRS radio with a ham radio? I'd heard someone mention that it should work, as long as the ham were set to a low enough power setting, and the FCC didn't notice that the ham radio isn't specifically licensed on that band. Can DCS be disabled on FRS radios? Can the DCS codes be altered on the FT-50?

I guess I'd like to use my FT-50 the way anyone else would use an FRS radio, without having to buy one. The odds of my wife becoming a HAM are even slimmer than the odds of Yaesu shipping me a replacement, compatible radio, with the FCC paying for the shipping.

KC0CED
chappel@eot.com

5852. Yaesu FRG-7 wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: "Ken Haydu, Southport, NC" <darla@bcinet.net>
Message-ID: <6kfr1o$3n1$0@208.133.29.94>
Source record: 142870

Yaesu FRG-7 wanted. Please email condition of receiver and price to me.
Thanks,

5853. WTB AEA ST-1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: Rob Kling <rkling@umich.edu>
Message-ID: <356B7467.30D3@umich.edu>
Source record: 142871

I am looking for an ST-1 controller for my 736R and 5400G rotor. AEA used to sell this item. It must have all manuals, photo copies are ok.

Rob Kling
rkling@umich.edu

5854. Re: FT-50RD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: "M. Cheng" <mcheng@uow.nospam.edu.au>
Message-ID: <356B750C.4814091C@uow.nospam.edu.au>
Source record: 142872

Matt,

Try the following:

1. Dick Smith Catalogue
2. http://www.yaesu.com
3. http://www.shadow.net/~critta66/ft50.html
4. http://members.aol.com/aeimn/ft50/index.htm

Hope this helps

Michael
VK1ZMC

MKC wrote:

> I'm looking for any info on the Yaesu FT-50RD. Anyone had any luck?
>
> Thanks
> Matt

5855. For Sale: MAXTOR 540 mb IDE $55.shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-27 00:00:00 UTC
From: Ron Sibbitt <n8lmt@123.net>
Message-ID: <6kg2oobca1@news12.ispnews.com>
Source record: 142873
Cross-posted to: alt.computer.drives.wanted,mi.forsale,misc.forsale.computers.pc-specific.misc,misc.forsale.computers.storage,rec.radio.amateur.equipment,rec.radio.swap

I have a MAXTOR model 540AV, IDE Hardrive for sale.
It's in perfect condition, clean, and has no bad spots.
It will accept a Fat32 or Fat16 partition. To check out
the specs go to....
http://www.maxtor.com/ftp/pub/ide/7540av.txt

I want $55. for it, I'll pay the USPS Priority Shipping (usa48).

Email - me

Ron Sibbitt
n8lmt@123.net

5856. Kit info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Wayne <kb7vap@wizard.com>
Message-ID: <MUgb1.168$8D.7043266@wormhole.dimensional.com>
Source record: 142625

Can anyone advise me if there is any company now operating that makes
"quality" amateur radio or equipment kits. Any help would be appreciated.
Thanks & 73
Wayne; KB7VAP
kb7vap1@aol.com or kb7vap@wizard.com

5857. Ten Tec 580 Delta - $425 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Jim Conn <jconn@gte.net>
Message-ID: <6kk616gir1@gte1.gte.net>
Source record: 142626

I have a Ten Tec Delta 580 HF rig for sale. It operates 160-10 meters, including WARC bands. Has both CW and SSB narrow filter options. Comes with hand mike, power connector and a copy of the manual This is a QSK rig that works great, never mobile, clean, used by non-smoker, and was used as my backup rig. Nice looking, too.

I bought an expensive new rig, is why I am forced to part with this beauty.

$425.00 shipped lower 48 states.

Jim - AD4VL

5858. Re: AOR AR8200??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Jim Maurer <jim@specialix.com>
Message-ID: <6kk60e$c0u@enews4.newsguy.com>
Source record: 142627
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment

What is "STRONG SIGNALS"? Is it available on the web? What's the URL? If it's a print magazine, where can we subscribe and how much is it?

Darcy Scott wrote in message <356D4A0A.7E49AB9B@home.com>...
>"STRONG SIGNALS" has a couple of informative articles reguarding the
>AR8200.
>
>DEAN, Greg wrote:
>>
>> I saw the new AR8200 at Dayton. What does anyone know about
>> the unit? I guess it comes with 1000 channels plus additional banks
>> with plug in cards. Any other features that are interesting? Price?

5859. Re: Kit info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: k5dh@rtis.ray.com
Message-ID: <6kk7ln$13v@sf18.dseg.ti.com>
Source record: 142628

In article <MUgb1.168$8D.7043266@wormhole.dimensional.com>, kb7vap@wizard.com says...
>
>Can anyone advise me if there is any company now operating that makes
>"quality" amateur radio or equipment kits. Any help would be appreciated.
>Thanks & 73
>Wayne; KB7VAP
>kb7vap1@aol.com or kb7vap@wizard.com

Ten-Tec's "T-Kit" line contains some really interesting, useful products, and they're quality stuff. I've built a couple of them myself. Ten-Tec's service is also second to none!

There are a number of suppliers of QRP kits that carry some nice stuff. If you do some net surfing, searching for QRP pages, you will find links to many suppliers.

I don't care for Ramsey kits. They're inferior in my book (this is my personal opinion, based on some experience... everyone keep your "flames" to yourself if you feel otherwise!).

73,

Dean - K5DH

5860. Re: FT847/ FT920/ FT1000 Comparisions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: "Peter A. Klein" <pklein@seattleu.edu>
Message-ID: <Pine.GSO.3.95.980528094528.25403A-100000@mozart1.seattleu.edu>
Source record: 142629

In response to John Toscano's questions about the FT-847 vs. dedicated HF rigs. . . First, a couple of my own questions about the FT-847. Then, an explanation of what many dedicated HF operators look for in a rig.

If anyone has tried the 847 side-by-side with a "performance" HF rig like the FT-1000 series, andd has some impressions of receive performance, I'd love to hear them. Particularly close-in unwanted signal handling ability.

Similarly, I'd like to hear how the 847's receive performance is on 2m and 70cm. The 847 is supposed to replace the FT-736R. My FT-736R is a great, convenient satellite rig, but the its strong-signal handling ability is not so great, especially on 70cm. (This has been noted in the QST reviews). Nearby strong signals overload the receiver, the noise floor goes up, and spurs appear all over the dial. Has the FT-847 improved this?

John: I think the main thing Bill is talking about is real-world HF receiver performance. HF is a crowded, dirty environment. Many low and medium priced radios, and many "do-it-all" radios like the IC-706 have their design compromises weighed in favor of small size, (relatively) low cost, and as many cool "bells and whistles" as possible.

Many experienced HF operators want their radios designed with much more weight given to selectivity, good filter "skirts," the ability to use any filter in any mode, low noise floor, low phase noise and good performance in the presence of close-in strong signals. These strengths are commonly referred to as DXing/contesting features. But they really make a difference in operating pleasure, the ability to separate two close signals, and the ability to hear weak signals on a crowded band.

The FT-847 sounds like a wonderful, "everything in one box" radio. You'll notice that a lot of people are asking about its computer control capabilities, whether you can do crossband dual receive, and how effective the auto antenna tuner is. That's what I call the "cool stuff."

Not much has yet been said about its basic HF receive performance. To a dedicated HF operator, the latter is much more important. I would love to hear from a DXer or contester who compared an 847 to his FT-1000D or Ten Tec Omni V or VI. *Then* we'd begin to get the picture on its HF performance.

The fact that an IC-706 can hear signals from New Zealand is nice, but it doesn't tell us anything--most radios made today are sensitive enough. What matters more is whether it could hear that same signal if there was a strong signal 2-5 kHz away. Or a weak CW signal if there was another strong one 300 Hz away.

To cut to the chase, I'd give the basic receive performance of an FT-1000 or Ten-Tec Omni an "A" grade. The FT990 is probably a "B," the IC-706 is a "C". This is not to knock the 706--it's HF performance is good enough for many, it has two meters, and it's impressively tiny. I'm just calibrating the receive-quality scale.

Now, the FT-847 costs a bit under $1900, street price. For a similar price, you can get a grade "B" HF-only radio. But the 847 has added both VHF and UHF, and satellite/duplex capability. The question is, what compromises were made in other areas to keep the price down? Unfortunately, current marketing practice tends to keep the "cool feature" count up at the expense of basic receive performance, because the latter is harder to sell to the average ham.

73,
Peter - KD7MW

Peter A. Klein (pklein@seattleu.edu) : ------==3== --- ---
Network Administrator, LAN/WAN/Novell : | | | | | | |
Seattle University, 296-5569 : @| @| @| @| @| @| @| @|

> Bill Clarke (W2BLC) wrote:

> > ... The other rigs are not in the same league receiver wise, but do
> > offer expanded coverage into the upper bands.

> > It all depends on what you want. A station all in one box (HF, VHF,
> > UHF) or a high quality HF station.

On Thu, 28 May 1998, John P. Toscano wrote:

> Bill, I would love to know more about what you mean by the phrase,
> "...not in the same league... as a high quality HF station". Not
> because I'm trying to dispute you, but because I really don't know.
> I've only been in Amateur Radio for 18 months, and have lots more to
> learn. And I own both an IC-706 MkII and an FT-847. And my HF
> experience so far is limited to 10 meters, since that's where my
> phone priveleges stop (so far).

5861. FT: Johnson Tone-Alert

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: robertc908@aol.com
Message-ID: <1998052817554200.NAA07322@ladder01.news.aol.com>
Source record: 142630

Anyone have a use for a Johnson Tone-Alert p/n 250-861-14. Power 13.8 volts 2 watts. It is in very good physical condition. That is all information I have on it.

73's
Bob, W4RLC (formerly WA7OGU)

5862. WTB: Motorola MT-500 elements on 154.515 Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Ron Sibbitt <n8lmt@123.net>
Message-ID: <6kk8mm$e91$1@news12.ispnews.com>
Source record: 142631
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.commercial-lmr,rec.radio.scanner,rec.radio.swap

I need one set rx-tx of mt-500 elements,
on 154.515 Mhz.
will pay $30. for a set.
i'm not interested in any other frequencys.
e-mail me
Ron
n8lmt@123.net

5863. WTB Sony ICF-2010 portable Rcvr.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: richar@earthlink.net
Message-ID: <356dd1cd.1580411@news.earthlink.net>
Source record: 142632

Hi and tnx fer reading.
I am looking to buy a Sony ICF-2010 gec coverage portable Rcvr.
It must be in excelent mint condition. I am willing to pay a fair
price for it. I can be reached at 215-535-0912 or e-mail me at
richar@earthlink.net Thank you Rich. K3PIQ.

5864. FS:Glen Martin Roof Tower + More

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: ^Fretts <n2rif@kwiknet.net>
Message-ID: <6kk991$a83$1@news10.ispnews.com>
Source record: 142633
Cross-posted to: md.forsale,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.swap

4 Sale 4-1/2ft Glen Martin Roof Tower w/ matching thrust bearing
and 9ft heavy duty "Aircraft Quality! Aluminum" 2" diameter mast.
All parts & hardware are aircraft quality aluminum.All made in US.
All like New! Email: n2rif@amsat.org Phone# (609)386-9382..
$260/Obo. Can't ship. Assembled. Must be able to drive for pick
up in Burlington, NJ. 5miles NorthEast of Phila, Pa.. 12miles South
of Trenton, NJ.. Any further questions just re:me Or call.. Serious
Inquiries Only...
Tnx Thomas J -73

5865. FS: Minitor II charger with audio amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: pwserctr@aol.com
Message-ID: <1998052819473900.PAA13968@ladder03.news.aol.com>
Source record: 142634

Minitor II charger with audio amplifier and relay for sale. Only 3 available at $65 each. These have the relay in the back and all have the wall adapters. 2 are available with antennas VHF. Part number NRN4986A list price $150.

5866. Icom HM-77 Hand Mic

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: kb9dvg@nospam.niia.net
Message-ID: <356dc874.0@mithril.niia.net>
Source record: 142635

I had a IC-2340H and won a Icom IC-2350H in a local ham raffle, don't be mad. When I sold the 2350 I kept the better HM-77 mic to use with the 2350. Well, the instuctions on how to program the mic were in the 2340 book. Can anyone post, or send me the info on the mic. Thanks take out the spam for E-mail.

5867. ICOM IC4AT Service Manual Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Phil Ross <pross@freeway.net>
Message-ID: <6kkbfk$7nf$1@newsserv.freeway.net>
Source record: 142636

I am looking for a service manual for an I-COM IC-4AT handie-talkie. Does anyone have one that I can either buy or copy. Thanks.

Phil Ross
pross@freeway.net

5868. Re: FS: Racal RA1792 Communications Receiver (advert)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Leon Heller <leon@lfheller.demon.co.uk>
Message-ID: <t$0fZoA50ab1EwT9@lfheller.demon.co.uk>
Source record: 142637
Cross-posted to: alt.radio.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.shortwave,uk.radio.amateur

The charter of this newsgroup stipulates that adverts should not be
posted.

In article <896350080.27042.0.nnrp-09.9e985066@news.demon.co.uk>, Mike
Gibson <mike@gibsonmb.demon.co.uk> writes
>Racal RA1792 Receiver
>
>ï¿½780 o.n.o
>
>150Khz to 30Mhz Coverage, 1Hz steps with list search
>AM/FM/CW/USB/LSB
>Filters fitted
>0.3KHz 1KHz, 3.0KHz, 6.0KHz, 16KHz and 2.7Khz USB/LSB
>SCORE board fitted and working!
>Internal A8 frequency standard fitted.
>For the technical amongst you the precise model is a GB/S/1/0/S/1/A s/n 8797
>except that the 3.2KHz usb/lsb filters have been replaced with 2.7KHz
>filters. I have in stock a number of other narrower filters if anybody is
>interested.
>
>Drawing Number is ST 80730
>
>New Liquid Crystal Display Panels have been fitted so no 'going black'
>problems.
>New on-board Ni-Cad battery fitted so no nasty leaking battery acid on the
>processor board.
>
>This receiver has been fully tested and aligned by an ex. Racal Radio
>Engineer (me!!) and is in very good condition. Sensitivity is better than
>spec. and I have a full history including full build state information.
>
>
>
>Contact me by e-mail mike@gibsonmb.demon.co.uk or phone me on 01494816342
>
>

--
Leon Heller: leon@lfheller.demon.co.uk http://www.lfheller.demon.co.uk
Amateur Radio Callsign G1HSM Tel: +44 (0) 118 947 1424
See http://www.lfheller.demon.co.uk/dds.htm for details of my AD9850
DDS system. See " "/diy_dsp.htm for a simple DIY DSP ADSP-2104 system.

5869. FS: Kenwood TS 60 S 6 Meter all mode

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Jim Conrad <w8mq@essex1.com>
Message-ID: <01bd8a73$99b833e0$5f7b96ce@default>
Source record: 142638

Like new condition: Complete with all accessories and orginal packaging.
$650 Jim, W8MQ 815 732-7250

5870. Re: AOR AR8200??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Briand Sanderson <briand@nospam.email.msn.com>
Message-ID: <e7UfCrni9GA.104@upnetnews02.moswest.msn.net>
Source record: 142639
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment

Strong Signals is an EXCELLENT resource for scanner hobbyists and is located on the web at:

http://www.qsl.net/n2mca/RADIO.HTM

Jim Maurer wrote in message <6kk60e$c0u@enews4.newsguy.com>...
>What is "STRONG SIGNALS"? Is it available on the web? What's the URL? If
>it's a print magazine, where can we subscribe and how much is it?

5871. Antenna for FT1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: fcasini@mbox.vol.it
Message-ID: <356eb82b.4290210@news.tin.it>
Source record: 142640

Hi, I have to buy a vertical antenna for my new FT1000MP rtx. I can only install this type of antenna due to have happy life with other people in my building. I have thought that I can supply to the reduced gain of a vertical antenna also with a good cable (like cellflex or similar), so I am looking for a good antenna, possibly without need of radials for all hf band (warc included).
I have seen just hy-gain dx77, comet, cushcraft but I don't know which I have to buy.Tnx in advance, pse reply via E-mail also.

5872. Auto tuner for IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: "Dennis B.Sheaffer" <wy3f@postoffice.ptd.net>
Message-ID: <356DDCF7.C3313689@postoffice.ptd.net>
Source record: 142641

Hello,name here is Dennis,call is WY3F...
I have a Icom IC-706 rig.
I noticed that Icom is closing out the matching antenna tuner (auto) the AT-180.
I would like one of these tuners the at -180,but I see that they list a new tuner the AH-4 auto tuner,but I herd that u need to use this antenna tuner for wire antennas only?
I have a mobile antenna I want to use,that is why the at-180 seems to be the better route.
My question is what other auto tuners has anyone tried beside the AT-180 ?
Im interested in finding out if any one tried the Kenwood AT-50 tuner with a 706 ?
I dont really need a tuner on 6 but the other bands are a must.
That is why i am trying to work around the AT-180,and because the price too.
Any input would be great 73 de Dennis WY3F....

5873. WTB 2M KW AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: fc <w1fc@capecod.net>
Message-ID: <356DDE33.6B9C@capecod.net>
Source record: 142642

LOOKING FOR 2 METER KW AMP PLEASE E MAIL W1FC@AOL.COM

5874. Re: Kit info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: k4sqr@aol.com
Message-ID: <1998052822071000.SAA04857@ladder01.news.aol.com>
Source record: 142643

TEN-TEC

www.tentec.com

Also have a T-Kit division.

73
Jim, K4SQR

5875. Re: FS: Racal RA1792 Communications Receiver (advert)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <896387262snz@microvest.demon.co.uk>
Source record: 142644
Cross-posted to: alt.radio.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.shortwave,uk.radio.amateur

In article <t$0fZoA50ab1EwT9@lfheller.demon.co.uk>
leon@lfheller.demon.co.uk "Leon Heller" writes:

> The charter of this newsgroup stipulates that adverts should not be
> posted.

Then one must wonder why you would choose to repost the entire ad,
even including the sig :-(

BTW, as you claim to have a copy of the charter for this newsgroup,
would you please post it or email it to me.

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

5876. Re: Antenna for FT1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <356DE41B.3534@netdoor.com>
Source record: 142645

Check out the GAP Vertical Antennas at http://www.gapantenna.com
I've used a 40mtr and up GAP for about a year now. Will not match my
Carolina Windom, but for a vertical it is very good.

Butch KF5DE

Fausto Casini wrote:
> Hi, I have to buy a vertical antenna for my new FT1000MP rtx. I can
> only install this type of antenna due to have happy life with other
>

5877. Re: New Yaesu Mini Mobile HF RIG. FT-100 (Jpeg attached) 1/1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Yves Remedios <news@g4udt.demon.co.uk>
Message-ID: <dhSiouARHeb1Ew1N@g4udt.demon.co.uk>
Source record: 142646

In article <356A069F.EFD43096@yahoo.com>, Joe N0IAT <joentam@yahoo.com>
writes
>What a bozo. Why would I post a forgery photo to news?
>Joe
>N0IAT
>dit dit

Read my posting again...

5878. Re: SGC SG2020 Comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Tom Nicastri <tnic@IDT.NET>
Message-ID: <6kkogo$ltl@nnrp2.farm.idt.net>
Source record: 142647

Ive had my rig for a few weeks now. I love it. Recieve is excellent.
Its a great 20 watt radio. The radio came along on a trip to a country inn
over the Memorial Day weekend. We convinced the inn keeper to let me put
up a G5RV jr. I worked 20 & 40. Was able to keep a schedule with a friend
1200 mile away. Radio has all the features you will need. I also picked up
an LDG automatic tuner for the 2020. The tuner also workes great.

I have used the 2020 on battery power but not for a very long time.

If 20 watts is enough for you this radio is tops... IMO
Its easy to use, has a band pass filter and band width adjustmet that
help a great deal in removing interfearing stations.

I have scanned an image of the rig sitting on the LDG tuner if you need o
get an idea of the size.

LDG can be reached at http://www.radix.net/~ldg

=TOM=
tnic@idt.net

5879. Re: Transmit mods for the Icom T8A?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: alan@1netrox.net
Message-ID: <alan-2805981611510001@ppp-26.mia-tc-1.netrox.net>
Source record: 142648

In article <355fa9fb.1480808@news.earthlink.net>, feinstei@earthlink.net (Fredric J. Einstein) wrote:

> At Dayton, I was chatting with an ICOM technician about the abilities
> of the ICOM T8A on the 220 MHz band. He suggested the use of a 220
> antenna for better reception on this band. He also said that it'll
> put out .8 watt on the 220 band. Does anyone have to mod to open up
> the transmit for this band? No flames about mod'ing equipment please,
> I've heard it all before. Why do I always do it? Because it's
> there!!!!

I am thinking of purchasing the ICOM T8A. Have you or anyone you know experienced intermod problems, or any serious/aggravating problems with the rig? I also saw it at Dayton.
73 Al
alan@netrox.net
Remove the '1' from my e-mail address when sending e-mail

5880. WTB: Motorola Syntor X 16/32 Mode control head

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: "Clifford W. Owen N3YYP" <n3yyp@qsl.net>
Message-ID: <6kkqla$71k$1@news1.Radix.Net>
Source record: 142649
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Wanted: 16 or 32 mode (channel) Motorola Syntor X control head.

If you have one just sitting around collecting dust please E-mail me!!

Thanks and 73'

Clifford Owen
N3YYP
n3yyp@qsl.net

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~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
"By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer meets the definition of a telephone fax machine. By Sec.227(b)(1)(C), it is unlawful to send any unsolicited advertisement to such equipment. By Sec.227(b)(3)(C), a violation of the aforementioned Section is punishable by action to recover actual monetary loss, or $500, whichever is greater, for each violation."
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

5881. Re: Auto tuner for IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: kb8rzv@aol.com
Message-ID: <1998052823144100.TAA09681@ladder03.news.aol.com>
Source record: 142650

I use the AT-160 on mine bought it at Dayton and it works well. only catch is you must use the optional cable opc-599 from icom or fabricate a suitable substitute. Icom was closing these out at $240 in their flea space at dayton.

5882. FS:***8950,6KD6,6LF6,6JS6C,& more***

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <6kkosjror1@newsd-133.iap.bryant.webtv.net>
Source record: 142651
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb

Hi again all. Here are some NOS sweep tubes. These where the ones I had listed befor and the deal I had made on all them fell though. So they are still here. Some have boxes some don't due to moisture damage.

5 8950 G.E. $40 apiece
3 6JS6C Raytheon $20 apiece
2 6LF6 Raytheon $40 apiece
3 6KD6 RCA & Raytheon $40 apiece
1 20LF6 Sylvania $25
1 6MJ6/6JE6C/6LQ6 RCA $20
2 30KD6 RCA & Sylvania $25 apiece

All prices + shipping
73's
Stan
(530)241-0843

5883. Re: FS: ADI 146 2 meter rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <1998052823400500.TAA17155@ladder01.news.aol.com>
Source record: 142652
Body handling: HTML body converted to readable text

HE WROTE:

>New in box, never used ADI 146 2 meter rig.

>200.00

??????????????????THIS IS WHAT THEY SELL FOR BRAND NEW W/ NEW WARRANTY, WHY TAKE A CHANCE ON AN ALREADY OWNED ONE W/NO WARRANTY IF WE CANT SAVE A DIME OVER BUYING A NEW ONE????? MAKES NO SENSE???

5884. Need mod for GE MasterII PA

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: guaz@aol.com
Message-ID: <1998052823491900.TAA18419@ladder01.news.aol.com>
Source record: 142653

I have a GE master II PA that I'd like to convert to a stand alone brick amplifier. Does anyone know where I can find the modification to work the relay when I transmit and turn it off when in the receive mode.

Thanks
Wayne
KC7ILQ
email at: guaz@aol.com

5885. FS: ICOM R-70 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <1998052823535000.TAA14925@ladder03.news.aol.com>
Source record: 142654

I have an ICOM R-70 Digital Communicatios Receiver covers 100khz-30mhz....The modes are cw, rtty, ssb, am and fm......It does not have the fm board and do not have the manual or original box......On a scale of 10 I'll say between a 7-8 in very good condition.....I will take $275 and you ship US only......I can be reached at (508) 821-2993 or e-mail for more info......

WZ1U Steve / Lakeville, Ma.

5886. FS..again***Vibroplex Vibrokeyer STD $60.00***

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <6kktmmrcf1@newsd-131.iap.bryant.webtv.net>
Source record: 142655
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have for sale again the the "like new" Vibrokey STD with plexiglass
cover. $60.00 + shipping

73's
Stan
(530)241-0843

5887. FS: PRO2006 and WIN95

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Patrick Wilson <pw@i2020.net>
Message-ID: <6kl0pv$2o71@news.i2020.net>
Source record: 142656
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

Radio Shacks best ever,

PRO2006 Table Scanner.....near perfect condition......350.00 shipped
priority mail to you.

WIN95 OSR2 with USB support....50.00 shipped priority mail to you.

Pat
k4ow

5888. Re: FT847/ FT920/ FT1000 Comparisions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Dave <ke2sk@hotmail.com>
Message-ID: <6kl1bf$as8$1@supernews.com>
Source record: 142657

Peter A. Klein wrote in message ...

>The FT-847 sounds like a wonderful, "everything in one box" radio. You'll
>notice that a lot of people are asking about its computer control
>capabilities, whether you can do crossband dual receive, and how effective
>the auto antenna tuner is. That's what I call the "cool stuff."

According to the manual, the auto tuner and computer control are NOT
compatible!

I just put up my G5RV dipole and should have the auto tuner by tomorrow.
I'll try the CAT control with the tuner hooked up and advise! Also, I did
discover a bug. I you have a memory channel with PL 118.8 encode/decode and
you turn off the radio and then back on, it will not decode 118.8. Yaesu has
verified this bug and assured me that they will come up with a fix very soon
for it.

TTL,
Dave KE2SL
ke2sl@hotmail.com

5889. Re: Using An Outdoor Antenna On A Portable?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: chet <guide@swbell.net>
Message-ID: <356E1232.EC45A97@swbell.net>
Source record: 142658
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

my basic thought--product sold recvs- year 1990--now 1998-
fcc says no more products sold-a unit was pulled from the market
that can perform the function-just before the law changed. PRIVACY
law not writtren.-they dont won't
you to recv..personanly thought of it as--freedom of the press--the
control is on the seller of product--yes there is a place that sold
a modification book--covered most--not sure of new--have the
address but have to find. I work on scanners--now if you was
listening in on the pres-c..and monica--starr will get you.

> On Mon, 25 May 1998 19:32:21 -0700, "Robert Snelgrove"
> <steelgtr@ix.netcom.com> wrote:
>
> >OK, How about clarifying "The Law"? Is it illegal to own a cell capable
> >scanner, or is it illegal to *use* it? Is it illegal to own a cell modified
> >pro-2006, or to use it? Is it legal to modify a scanner to make it cell
> >capable? Is it illegal to publish *how-to* ifo. on modifying scanners to
> >make them cell capable?
> >
> How about answering the guy's question? Instead of answering the
> original question, which had nothing to do with cell freqs or law, we
> get his now redundant lecture by Mr. Cheek on the sins of importing
> scanners. Granted, one shouldn't talk openly about it on the net, but
> responding to it only keeps the issue alive. Now, back to the
> original question, can/should one use a outdoor antena with a
> moble/handheld scanner?

5890. WTB HI-DB GAIN REPEATER ANTENNA

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Richard <tbolt@ix.netcom.com>
Message-ID: <356E13AD.2118C2FF@ix.netcom.com>
Source record: 142659
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antenna

Want To Buy; Hi DB Gain 2 Meter Repeater Antenna Such As : Comet GP-9N or Diamond X-700HNA Or What Do You Have? Please State: Make, Model, Specs., Age, Location And Price.. Tnx. Rich

5891. Re: Who Rules America? Media Bias Exposed!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Jeff <ac4aq@gte.net>
Message-ID: <6kl6cp$p8j$1@gte1.gte.net>
Source record: 142660
Cross-posted to: alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Another fine historical quote.

"A man in his twenties who is not a liberal has no heart; a man in
his fifties who is not a conservative has no brain"- Winston Churchill

And I'd drink it, too. (Allusion to a famous Churchill retort.)

K2ATT wrote:
>
> Someone once wrote (Winston Churchill I think) 'A young man who is not a
> liberal has no heart, an older man who is not conservative has no brains'
> Now let's sell/trade some radio's
>
> Jeff wrote:
>
>
> > >
> > > Bob Weiss wrote:
> > > >
> > > > Just goes to prove once again:
> > > >
> > > > Not ALL conservatives are stupid, but an amazing percentage of stupid
> > > > people are also conservatives!
> > > >
> > >
> > > Thanks for the quote Bob.
> > >
> > > Just for the record...
> > >
> > > " Conservatives are not necessarily stupid but most stupid people
> > > are conservative" - John Stuart Mill

5892. FS KENWOOD 2M HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: n2ozo@bellatlantic.net
Message-ID: <356E1FC1.EB085661@bellatlantic.net>
Source record: 142661

I have for sale a Kenwood 2 meter h.t. model TH-28A. The condition of the radio is fair.It is in excellent working condition. It comes only with 1 battery,PB-13,BC-14 Charger.I do not have the manual. Asking $120.00 which includes shipping anywhere in the U.S.A.If you are interested please reply via e-mail
73's Mike

5893. FS KENWOOD 2M HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: n2ozo@bellatlantic.net
Message-ID: <356E1FEF.7BDCE816@bellatlantic.net>
Source record: 142662

I have for sale the following Kenwood TR-2500 2 Meter HT.
It comes with the following:
1-St-2 Stand Up Quick Charger/Base
2-PB-25H Battery Packs
1-SMC-25 Speaker Mic
The condition of the radio is excellent.
Asking $150.00 or B.O.
Please e-mail me for inquiries.
73's.................Mike

5894. Re: Who Rules America? Media Bias Exposed!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: M D Perry <mdperryNOSPAM@mindspring.com>
Message-ID: <356E2671.9027A194@mindspring.com>
Source record: 142663
Cross-posted to: alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

What's this got to do with radios?

Jeff wrote:

> Another fine historical quote.
>
> "A man in his twenties who is not a liberal has no heart; a man in
> his fifties who is not a conservative has no brain"- Winston Churchill
>
> And I'd drink it, too. (Allusion to a famous Churchill retort.)
>
> K2ATT wrote:
> >
> > Someone once wrote (Winston Churchill I think) 'A young man who is not a
> > liberal has no heart, an older man who is not conservative has no brains'
> > Now let's sell/trade some radio's
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> > Jeff wrote:
> >
> >
> >
> > >
> > > Bob Weiss wrote:
> > > >
> > > > Just goes to prove once again:
> > > >
> > > > Not ALL conservatives are stupid, but an amazing percentage of stupid
> > > > people are also conservatives!
> > > >
> > >
> > > Thanks for the quote Bob.
> > >
> > > Just for the record...
> > >
> > > " Conservatives are not necessarily stupid but most stupid people
> > > are conservative" - John Stuart Mill

--

"Don't take life too seriously, you're not going to get out of it alive"

Remove NOSPAM to reply.
My address is changed to avoid unrequested E-mail (SPAM).

5895. Motorola question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Tony Szablowski <aszablowski@worldnet.att.net>
Message-ID: <6kl8ec$siu@bgtnsc03.worldnet.att.net>
Source record: 142664

Anyone know what the latest version is of the software for the Motorola Spectra? The listing on Motorola's own website is supposedly wrong. Doesn't surprise me. <g> Thanks.

Tony

5896. Re: Need MFJ-1026 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <356E2EE7.99430AFE@datacomm.com>
Source record: 142665
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

If you call MFJ direct, they will send you a manual FREE!

Louis

Michael Ostrowski wrote:

> I picked up a used MFJ-1026 noise canceller at a swap recently and
> need a copy of the manual. Anyone have one that their willing to
> photocopy for me? I'll gladly pay postage and a reasonable copying
> fee.
>
> Regards,
> Michael Ostrowski - KC8GBM
> M_Ostrowski@yahoo.com
> Saline, MI

5897. Re: ICOM IC4AT Service Manual Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <356E2FF0.58421213@datacomm.com>
Source record: 142666

I have access to one. If you will reimburse the copy and postage costs I would copy it for you. I have an attachment called Bigshot that goes in-between the battery and radio. Anyone have any info or docs on it?

Louis

Phil Ross wrote:

> I am looking for a service manual for an I-COM IC-4AT handie-talkie. Does
> anyone have one that I can either buy or copy. Thanks.
>
> Phil Ross
> pross@freeway.net

5898. Re: FS: Racal RA1792 Communications Receiver (advert)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: geoff@palaemon.demon.co.uk
Message-ID: <EtorxF.AIE@palaemon.demon.co.uk>
Source record: 142667
Cross-posted to: alt.radio.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.shortwave,uk.radio.amateur

Leon Heller (leon@lfheller.demon.co.uk) wrote:

: The charter of this newsgroup stipulates that adverts should not be
: posted.

IIRC the charter stipulates that _commercial_ advertising should not be
posted. If Mike Gibson was selling a dozen RA1792, I think that may be
considered commercial, but one ?

Geoff (who wouldn't mind having a dozen RA1792's to sell!)

--
--
Geoff Blake geoff@palaemon.demon.co.uk linux 2.0.31
Chelmsford g8gnz@g8gnz.ampr.org i586
Intel create faster processors - Microsoft create slower processes

5899. WTB: Manual for HP8557A Spectrum Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Anthony Cash <tonycash@worldnet.att.net>
Message-ID: <6klbkq$hd0@bgtnsc03.worldnet.att.net>
Source record: 142668

Need manual for HP8557A spectrum analyzer.
Let me know what you have and price.
73 de Tony, KD4K

5900. Re: Kit info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: "John P. Toscano" <tosca005@tosca005.email.umn.edu>
Message-ID: <356E3447.3501@tosca005.email.umn.edu>
Source record: 142669

Wayne (KB7VAP) wrote:
>
> Can anyone advise me if there is any company now operating that makes
> "quality" amateur radio or equipment kits. Any help would be > appreciated.

Besides Ten-Tec, as recommended by K5DH (and I heartily agree), another source that MIGHT be of interest is Down East Microwave. They have a wide selection of kits in a narrow field of interest, transverters and related items. These are devices that you add on externally to your 10 meter HF or 2 meter VHF transceiver, and convert it to work on a different VHF/UHF/Microwave band. The quality of the kits is excellent, although the assembly instructions are definitely not "Heathkit quality" (for those of us who have been around long enough to remember that famous, defunct kit company).

DEM has transverters to convert a 10 meter rig to 6 meters, 2 meters, 1.25 meters (222-225 MHz), or 70 cm (432 or 435 MHz). They have many transverters that convert a 2 meter rig to many of the bands from 902 MHz up through MANY GigaHertz.

You can find them on the web at:
http://downeastmicrowave.com/

Enjoy!
John (KB0ZEV)

5901. Re: TS-570D Radio...Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Clif <avvid@onramp.net>
Message-ID: <356E3691.41AD@onramp.net>
Source record: 142670

Lou R. wrote:
>
> I am looking for any Mods for the Kenwood TS-570D Radio...
>
> Thanks in advance//..
>
> Lou R.

ie:

Turn it off and turn it on.
--
Clif @ AVVid
AVVid is an Authorized Kenwood and Icom Service Center
http://rampages.onramp.net/~avvid

5902. Re: SGC SG2020 Comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: "Thomas J. McCuen" <tmccuen@csi.com>
Message-ID: <356DFFD4.1935@csi.com>
Source record: 142671

Ken,

I've had my SG2020 for abt 10 days now...

The rig goes 1-25+ watts and does SSB and CW. Nice small package....

It's an excellent SSB rig for the price...I got great audio reports even with the stock mike also as good as my Heil 5.... rx is good, maybe an "s" unit lower than the Knwd 850 (which speaks highly of the 2020) I worked 30+ DX countries in the first few days testing it out with a Gap Titan running 5 watts... it's max is abt 27 watts as tested here.

For CW it would keep the average user happy but not the heavy qrp cw one. I found the digital filters and the agc to cause some ringing and slight pumping during use with a strong nearby station... The straight key clacks the relay with every key hit (a noise pain to me) but the built in keyer made it a little better only releasing the relay after each letter...

Noise blanker seems to make no diff, passband works ok but shifts freq too at times. All other function work well.

Current draw is higher than spec'ed...5 watts cw drawing 3 amps and rx at abt 600ma.... On a 7ah battery , I ran it (ssb) for abt 4 hours without maxing out the battery,...anyway,so it's not a backpack unit but more of a mobil unit type for weight and current.

I'd rate it an 8 of 10 for SSB and abt 5 of 10 for the CW op...in all , I'll keep mine for now until the K2 or FT100 come out.

Tom aa2vk
PS manual is very good and the rig looks like you could drive yr car over it with out damage (solid alum extruded shell)

5903. good stuff for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: jim <kw3u@warwick.net>
Message-ID: <356D9CD8.12B3@warwick.net>
Source record: 142672

For Sale:
The following is for my friend Paul K2LZS
call him after 5pm eastern or e-mail to me.

Yaesu all mode 767GX with 2 meter and 6 meter
converter..handmike and deskmike MD-1..all
manuals & shop manual..original owner excellant
condx $1,400.

Bird 43 Meter: with pl239 leather carrying case:
and 9 slugs: 2-30 2500w 2-30 500w
25-60 5w 100-250 25w
100-250 100w 200-500 100w
400-1000 5w 400-1000 100w
$450.00

Racal 6772 receiver all manuals clean
and rack mount $400.00

dentron mt-3000a tuner clean with manual $250.00

Collins 30l-1 good condx with manual $450.00

contact Paul gawenus @ 914-856-1904 after 5pm
or e-mail kw3u@warwick.net
tnx Jim kw3u

5904. Req: Frequency used by wireless doorbells

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: robert steinhaus <steinhau@earthlink.net>
Message-ID: <356E5A31.D7C@earthlink.net>
Source record: 142673
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

I recently purchased a Heath Zenith (Model SL-6153-T1) wireless doorbell (radio controlled). This product has a limited range of about 100 feet. I would be grateful if anyone in the newsgroup could tell me what frequency is used to operate wireless doorbell products like this.

5905. Re: MFJ4035MV USER OPINIONS??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: kk4bh@aol.com
Message-ID: <1998052802122600.WAA29667@ladder03.news.aol.com>
Source record: 142675
Body handling: HTML body converted to readable text

>MFJ4035MV USER OPINIONS??

>From: "Glenn J. Torres"

>I am considering the purchase of this power supply.I would appreciate any

>opinions, pro or con, on this power supply

Glenn,

The only negative comment I have about my MFJ4035MV is the cooling fan is quite noisey, IMO. The fan's speed varies and cycles with current loading. If I had it to do over again, I would have paid the little extra and got a Astron RS35M.

73's
Ken
KK4BH

5906. Re: Icom 706 MkII HF mobile operation

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Kevin Lanning <kll@esn.net>
Message-ID: <01bd8953$73879c40$6146dacd@kevin>
Source record: 142676

Most local electronic stores stock pocket DTMF dialers for use on none DTMF
phones. Some even store autodial frequencies. They usually run around
$20. Something extra to keep up with, but cheaper than the optional mic.

WebMonkey <address@below.com> wrote in article <356CAD48.5AF4@below.com>...
> Rick wrote:
> >
>
> > for the 2 meter side. 20 watts doesn't cut it if you're out in the
field a
> > lot like I am. A bigger issue might be having a mike with tone
controls
> > built in so you can phone patch over a repeater.
>
> i bought the 'optional' mic for just that reason. $109 american was
> pretty steep but i use it alot on my repeater.
>
>
> > I also put in coax
> > switches under the seat with coax attached so it's easier to set up the
> > beams when I want to go mountain topping.
>
> --
> A.C. Curtis
> KB0WLF
>
> mailto:demoman@rollanet.org
> http://www.rollanet.org/~demoman
>

5907. For sale 220 HT Icom 03at

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: eddie470@aol.com
Message-ID: <1998052803175400.XAA09283@ladder03.news.aol.com>
Source record: 142677

SOLD

5908. FT-50 Speaker/Mic Plug

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Jeff <jeffj@scott.net>
Message-ID: <PNR640567135m@scott.net>
Source record: 142678

Does anyone know if it is possible to make a speaker/mic plug for the Yaesu FT-50 from any readily available plug? It seems that I saw info on how to do it somewhere on the net, but after an hour of searching I am unable to find this info. Any and all suggestions would be greatly appreciated.

73
Jeff

5909. Help with FT-8500 mute

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Steve <n8nyu@provide.net>
Message-ID: <356CEB70.2E8A25BC@provide.net>
Source record: 142679

I turned off auto mute, no time set for delay mute and set off instead
of selecting uhf or vhf.
When I hit D-8, the word mute appear's on both bands and both bands are
muted.
I am looking for setting it so when I hit D-8 the opposite band is muted
or toned down. It seems the instructions say it can be done this way,
but I'll be darn if I can get it to work that way. HELP!

--
n8nyu@provide.net
http://www.provide.net/~n8nyu

5910. Richard WTB your HW-9

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Steve White <amywhite@citynet.net>
Message-ID: <01bd89f4$d8ffa4e0$4fff00cf@default>
Source record: 142680

Richard, If you still have the HW-9, please hold it for me and I will send the money order. I lost the message somehow, and can't find it anywhere. Thanks, STeve NM8T in Fayetteville, WV

5911. Trade

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Iluv2way <bednark@garden.net>
Message-ID: <6kirbi$43$1@news2.ispnews.com>
Source record: 142681
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Looking to trade a mint condition Motorola UHF SP-50, 10-ch, 4 watt, w/overnight charger and 97 date code battery. Looking for synthesized high band or uhf commercial mobile gear, multi channel w/scan. Thanks.

Kevin

5912. Hustler Antennas F S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: W8EK@usa.net
Message-ID: <6kk5lm$k2h$1@nnrp1.dejanews.com>
Source record: 142682
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antenna,alt.ham-radio.markteplace

We have the following Hustler antennas available -- both new and used, at
prices as indicated below.

List New Used

Masts

MO-1 31.95 24 16
MO-2 31.95 24 16
MO-3 23.95 18
MO-4 19.95 15

BM-1 21.95 17

Standard Resonators
RM-10 15.95 8
RM-11 15.95 8
RM-15 15.95 12 8
RM-20 21.95 11
RM-40 24.95 20 13
RM-75 26.95 21 14

Super (1 KW) resonators
RM-10 S 23.95 18
RM-15 S 24.95 19
RM-20 S 28.95 22
RM-40 S 35.95 27
RM-75 S 49.95 37

SF-2 Two meter 14.95 8

RX-220 24.95 18
Mag Mount 220

Prices do not include shipping from NE Ohio.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@usa.net or KenMar.Ind@Juno.com
Voice phone (330) 499-7388

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5913. Re: FT847/ FT920/ FT1000 Comparisions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: "John P. Toscano" <tosca005@tosca005.email.umn.edu>
Message-ID: <356CF417.7FAD@tosca005.email.umn.edu>
Source record: 142683

Bill Clarke (W2BLC) wrote:
>
> ... The other rigs are not in the same league receiver wise, but do
> offer expanded coverage into the upper bands.
>
> It all depends on what you want. A station all in one box (HF, VHF,
> UHF) or a high quality HF station.
>
> Myself, I prefer HF equipment for HF. But the wave of the future may
> well leave me in the dust. See the Icom 706 MkII and the coming Yaesu
> FT-100.
>
Bill, I would love to know more about what you mean by the phrase,
"...not in the same league... as a high quality HF station". Not
because I'm trying to dispute you, but because I really don't know.
I've only been in Amateur Radio for 18 months, and have lots more to
learn. And I own both an IC-706 MkII and an FT-847. And my HF
experience so far is limited to 10 meters, since that's where my
phone priveleges stop (so far).

I guess I can believe that by cramming extra bands and extra features
into compact packages, something had to suffer. But WHAT am I missing
by not owning a "real" HF rig? The IC-706 has pulled in signals from
New Zealand on 10 meters, even though it was connected to a 6 meter
vertical antenna at the time; I didn't get the opportunity to see if
it could be HEARD all that way, as the guy was ragchewing with a
station here in the US, and when he finished that QSO he shut off the
radio to go to work for the day! Anyway, it _SEEMS TO ME_ that the
IC-706 hears pretty well. And it's way too early for me to have a
useful opinion on the FT-847 based on actual usage, as it has only been
on the air for 2 hours, for half of the 432 Sprint contest -- I have
not yet even tried the other bands!

Anyway, I'd like to know more.

John (KB0ZEV)

5914. Re: FT-50 Speaker/Mic Plug

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: "M. Cheng" <mcheng@uow.nospam.edu.au>
Message-ID: <356CFB30.A28AC200@uow.nospam.edu.au>
Source record: 142684

Jeff,

Try this: http://www.shadow.net/~critta66/plug.html

Hope this helps ... 73s
Michael VK1ZMC

Jeff wrote:

> Does anyone know if it is possible to make a speaker/mic plug for the Yaesu FT-50 from any readily available plug? It seems that I saw info on how to do it somewhere on the net, but after an hour of searching I am unable to find this info. Any and all suggestions would be greatly appreciated.
>
> 73
> Jeff

5915. Re: FT-50 Speaker/Mic Plug

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: "M. Cheng" <mcheng@uow.nospam.edu.au>
Message-ID: <356CFB40.D26C31B7@uow.nospam.edu.au>
Source record: 142685

Jeff,

Try this: http://www.shadow.net/~critta66/plug.html

Hope this helps ... 73s
Michael VK1ZMC

Jeff wrote:

> Does anyone know if it is possible to make a speaker/mic plug for the Yaesu FT-50 from any readily available plug? It seems that I saw info on how to do it somewhere on the net, but after an hour of searching I am unable to find this info. Any and all suggestions would be greatly appreciated.
>
> 73
> Jeff

5916. Re: FT-50 Speaker/Mic Plug

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: mfunaro@worldnet.att.net
Message-ID: <6kitpb$mpm@bgtnsc03.worldnet.att.net>
Source record: 142686

Jeff, try http://www.shadow.net/~critta66/plug.html
73, Mike N0XD

On Thu, 28 May 98 03:25:28 GMT, Jeff <jeffj@scott.net> wrote:

>Does anyone know if it is possible to make a speaker/mic plug for the Yaesu FT-50 from any readily available plug? It seems that I saw info on how to do it somewhere on the net, but after an hour of searching I am unable to find this info. Any and all suggestions would be greatly appreciated.
>
>73
>Jeff

5917. Re: Richard WTB your HW-9

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Mike Souhrada <wb9iog@revealed.net>
Message-ID: <356CFE96.3896@revealed.net>
Source record: 142687

Steve White wrote:
>
> Richard, If you still have the HW-9, please hold it for me and I will send
> the money order. I lost the message somehow, and can't find it anywhere.
> Thanks, STeve NM8T in Fayetteville, WV
Steve
we are both disappointed -got a msg AM that he sold the unit.
was a very good deal I think.
Mike

5918. FS: Racal RA1792 Communications Receiver (advert)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Mike Gibson <mike@gibsonmb.demon.co.uk>
Message-ID: <896350080.27042.0.nnrp-09.9e985066@news.demon.co.uk>
Source record: 142688
Cross-posted to: alt.radio.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.shortwave,uk.radio.amateur

Racal RA1792 Receiver

£780 o.n.o

150Khz to 30Mhz Coverage, 1Hz steps with list search
AM/FM/CW/USB/LSB
Filters fitted
0.3KHz 1KHz, 3.0KHz, 6.0KHz, 16KHz and 2.7Khz USB/LSB
SCORE board fitted and working!
Internal A8 frequency standard fitted.
For the technical amongst you the precise model is a GB/S/1/0/S/1/A s/n 8797 except that the 3.2KHz usb/lsb filters have been replaced with 2.7KHz filters. I have in stock a number of other narrower filters if anybody is interested.

Drawing Number is ST 80730

New Liquid Crystal Display Panels have been fitted so no 'going black' problems.
New on-board Ni-Cad battery fitted so no nasty leaking battery acid on the processor board.

This receiver has been fully tested and aligned by an ex. Racal Radio Engineer (me!!) and is in very good condition. Sensitivity is better than spec. and I have a full history including full build state information.

Contact me by e-mail mike@gibsonmb.demon.co.uk or phone me on 01494816342

5919. Need Info on Conversion to 8877\MLA 2500 or BUY 8875s

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <356D3459.857E5090@iglobal.net>
Source record: 142689
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

If you can help or tell me more about it, looks like UPS shot down another MLA 2500 and at the cost of tubes if you find them, Im thinking CONVERT> Thanks Murray Neece Odessa, Tx

HEEEELLLLPPPPP !!!

5920. Re: AOR AR8200??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Darcy Scott <dj6270@home.com>
Message-ID: <356D4A0A.7E49AB9B@home.com>
Source record: 142690
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment

"STRONG SIGNALS" has a couple of informative articles reguarding the
AR8200.

DEAN, Greg wrote:
>
> I saw the new AR8200 at Dayton. What does anyone know about
> the unit? I guess it comes with 1000 channels plus additional banks
> with plug in cards. Any other features that are interesting? Price?

5921. WTB ICOM SM 20 MIC

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: "William B. Chapman" <hcc24@airmail.net>
Message-ID: <E7D4AF9D2E5A27E4.0BC0F248FCA65F8D.51F8639395241DB8@library-proxy.airnews.net>
Source record: 142691

There must be someone out there with an Icom SM 20 microphone they want
to sell?

Bill W5YJB

5922. FS: ADI 146 2 meter rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: radiofreq0@aol.com
Message-ID: <1998052811284800.HAA10582@ladder01.news.aol.com>
Source record: 142692

FS:
New in box, never used ADI 146 2 meter rig.
200.00
jeff

5923. FT-847 Bug and shortcomings

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Dave <rocket@ultracom.net>
Message-ID: <6kjmdt$ip8$1@supernews.com>
Source record: 142693

Hi All, Just received my 847 and found the following bug:

Program 443.450 rpt into memory 1with PL 118.8 encode/decode. Goto memory 1 and turn radio off then back on. It will not unmute unless you hit the tone button 4 times to cycle back to encode/decode or go to Menu 12 (tone select) and select another PL then go back to 118.8. I've emailed Yaesu and am waiting reply.

Also here are three shortcomings of the radio. Makes you wonder about design engineers!

1) Cannot have DCS encode only (either CSQ Rx or PL Rx). Even tried split memory. Yaesu had said it would be able via split memory (this was BEFORE radio was released though).

2) CAT cannot be used when auto tuner is hooked up and operating. Dumb idea!

3) Beep on channel activity during scan. You cannot turn off the beep on activity during scan without turning off the keypad beep also.

Unfortunately Yaesu is the only game in town if you want HF through 440 in a single radio.

Dave De Coons, KE2SL
ke2sl@hotmail.com

5924. Re: ft-8500 close out?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Dave <rocket@ultracom.net>
Message-ID: <6kjkv4siv1@usenet11.supernews.com>
Source record: 142694

I've got one with Mr. Potato Head mic and like it! Good Rx front end,
especially in high RF areas. Also bought the computer programming kit. Easy
to add/reconfigure with the laptop.

Dave KE2SL]
ke2sl@hotmail.com

Red Heads wrote in message <6karl2$79$0@206.165.146.15>...
>I noticed that texas tower is selling the ft-8500 with fs-10 mic for $385.
>Seems like a nice rig for the price. Any comments or experiences? Thanks,
>Hank, N1YDY
>--
>Hank
>to reply to me, replace "nospam" with "hank"

5925. Re: FS: MT2000 Full Version HT 160 Channel

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: rjb@interactive.net
Message-ID: <35725812.2584149@news.interactive.net>
Source record: 142695

Sold
Thanks

5926. Re: Yaesu FT-847 Software & Interface

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Dave <rocket@ultracom.net>
Message-ID: <6kjkrgeaf1@supernews.com>
Source record: 142696

You'll need a serial null modem cable and aftermarket software.

BE AWARE!! The CAT control and the VC-20 antenna tuner can not operate at
the same time!!!!!!
Stupid design!

Dave KE2SL
ke2sl@hotmail.com

David Whitehurst wrote in message <6kd45u$1dh$1@grouper.exis.net>...
> I am considering buying an FT-847 & noticed that it has a 9 pin din
>plug on the back. Does the rig come with software to run on my computer (&
any
>necessary interfaces other than the garden variety rs232 cable) or do I
need to
>buy the software/interface seperately?
>David N4ZGT
>

5927. Re: FS: Yeasu FT-5200 DualBand Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: rjb@interactive.net
Message-ID: <35735828.2606064@news.interactive.net>
Source record: 142697

Sold
Thanks

5928. MT2000 & FT5200 Sold

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: rjb@interactive.net
Message-ID: <35745849.2639115@news.interactive.net>
Source record: 142698

Thanks

5929. FS: Lab Instruments

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: N4JT@my-dejanews.com
Message-ID: <6kkmhh$ga8$1@nnrp1.dejanews.com>
Source record: 142699
Cross-posted to: sci.electronics.equipment,sci.electronics.repair,rec.radio.swap,rec.radio.amateur.equipment

Communications Service Monitor, Lampkin Model 107-C. Freq. Range 10 kHz to 1000 mHz. Excellent Condition, with Operation and Service Manual= $275.00

UHF Signal Generator, H-P Model 8614A. Freq. Range 800-2400 mHz. Excellent, with Operation and Service Manual. $375.00

Prices are FOB, Cocoa, Florida (32952}

Pls reply by email, or phone (407) 454-7306

Jeff Hutchinson
Marine Electronics Services

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5930. TS-570D Radio...Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: "Lou R." <lour@total.net>
Message-ID: <356d5a4e.0@news.total.net>
Source record: 142700

I am looking for any Mods for the Kenwood TS-570D Radio...

Thanks in advance//..

Lou R.

5931. Re: FS/Trade: 2kw NCL-2000 Amp, 1kw Metron Amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <356D6425.3B84@netdoor.com>
Source record: 142701
Cross-posted to: aus.radio.amateur,nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Jan Ludekuize wrote:
>
> What an absurdity to forward this round the world.
> Are you able to bring at my doorsteps??
> Or os you knowledge of geography al little behind??
> --
> Jan Ludekuize

YO! Jan, ease up buddy. If we post it your gonna see it right. If
you post, it will come :o) (line from a movie, Field of Dreams, see it
it if you get a chance)

Butch Magee KF5DE

5932. Yaesu VX-1R Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Pete KD4NM <airatomic@bigfoot.com>
Message-ID: <6kjn9k$1o@bgtnsc02.worldnet.att.net>
Source record: 142702
Body handling: Binary attachment payload not displayed: vcard.vcf

I have an out of warranty version A105 Yaesu VX-1R. I have been scanning my 70 memories, programmed with the ADMS-1D software, with no activity being received for two days. This was very unusual for the Cleveland Ohio area. I found the problem to be the radio's digital display showing approximately 15 khz lower on VHF and approximately 40 khz lower on UHF from the actual frequency. Looks like my memorized frequencies are also off by 15 and 40 khz from the actual frequency. CPU reset via keypad did not cure the problem. Has anyone experienced the same problem? Does is sound like the radio will make a trip to Yaesu?

Thanks,
Peter

[One or more binary attachments are retained only in the source text.]

5933. Re: WTB: Two Way Radar Units

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: john.wilcox@mci.com
Message-ID: <356d6088.520264760@news.internetmci.com>
Source record: 142703
Cross-posted to: rec.radio.swap,sci.electronics.misc,sci.electronics.components,sci.electronics.equipment,sci.elecronics.repair,alt.law-enforcement,rec.radio.amateur.equipment

BEWARE! This is Roland Geter! If you send equipment before you receive funds you will have been had. He has been banned from most equipment lists on the net. You have been warned......

On Wed, 27 May 1998 19:29:20 -0700, Roland S Geter Sr <roland@geter.org> wrote:

>Have the need for at least 2 maybe 3 Forward and Backward used Radar
>units preferably of the motion type. Gun may possibly work for one
>application. Prefer the units be in working or repairable &
>calibratable condition. All units considered even if you're not sure
>of working condition; just simply be honest to your best knowledge and I
>may take a chance. Thanks. Roland S Geter Sr. 800-234-7652 or
>602-583-6200 (collect) anytime 24hrs
>

email to john.wilcox@mci.com

5934. Help with ft-757gxII:

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: barry.padgett@virgin.net
Message-ID: <356d696b.1291541@news.virgin.net>
Source record: 142704

My 757 GXII is 1.3 kc,s off frequency
can anyone tell me whitch pot or variable to adjust to put it wright
many thanks ,,, barry (G4vwt)

5935. Re: FT-847 Bug and shortcomings

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: "Robert G. Schaffrath, N2JTX" <rschaffrath@acm.org>
Message-ID: <6kjr5e$c31@bgtnsc02.worldnet.att.net>
Source record: 142705

Dave wrote:
>
> Hi All, Just received my 847 and found the following bug:
>
> Program 443.450 rpt into memory 1with PL 118.8 encode/decode. Goto memory 1
> and turn radio off then back on. It will not unmute unless you hit the tone
> button 4 times to cycle back to encode/decode or go to Menu 12 (tone select)
> and select another PL then go back to 118.8. I've emailed Yaesu and am
> waiting reply.
>
> Also here are three shortcomings of the radio. Makes you wonder about design
> engineers!
>
> 1) Cannot have DCS encode only (either CSQ Rx or PL Rx). Even tried split
> memory. Yaesu had said it would be able via split memory (this was BEFORE
> radio was released though).
>
> 2) CAT cannot be used when auto tuner is hooked up and operating. Dumb idea!
>
> 3) Beep on channel activity during scan. You cannot turn off the beep on
> activity during scan without turning off the keypad beep also.
>
> Unfortunately Yaesu is the only game in town if you want HF through 440 in a
> single radio.
>
> Dave De Coons, KE2SL
> ke2sl@hotmail.com

I have an FT-757GX II and I suppose I will wait for the FT-847 II! It
sounds like a great radio so far which needs a few "real world"
improvements.
--
+---------------------------------+---------------------------------+
Robert G. Schaffrath, N2JTX	mailto:rschaffrath@acm.org
(914) 425-9819 or (516) 676-2971	mailto:rschaffrath@computer.org
http://tonto.netsurftech.com/rgs	mailto:rschaffrath@ieee.org
ALL SPAM IS IMMEDIATELY REPORTED!	mailto:n2jtx@weca.org
+---+

5936. Re: MFJ4035MV USER OPINIONS??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Viking <NotMe@add-inc.com>
Message-ID: <6kjshudla1@news1.norlight.net>
Source record: 142706

I got the Astron SS-30M (was thinking about the RS35M originally). I am very happy with it and would recommend it highly.
Eric
KB9QAI
NotMe@add-inc.com
--
"Reply To" address is false to discourage SpamBots.
Replace "NotMe" with "viking" to reply.

>The only negative comment I have about my MFJ4035MV is the cooling fan is quite
>noisey, IMO. The fan's speed varies and cycles with current loading. If I had
>it to do over again, I would have paid the little extra and got a Astron RS35M.
>

5937. Re: New MFJ switching power supplies. Any experiences?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Viking <NotMe@add-inc.com>
Message-ID: <6kjssf$do6$1@news1.norlight.net>
Source record: 142707

I use Astron SS-30M, no noise at all. Not MFJ, obviously, but also a
switching power supply.
Eric
KB9QAI
NotMe@add-inc.com
--
"Reply To" address is false to discourage SpamBots.
Replace "NotMe" with "viking" to reply.

5938. Re: New MFJ switching power supplies. Any experiences?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Viking <NotMe@add-inc.com>
Message-ID: <6kjspadnm1@news1.norlight.net>
Source record: 142708

I use Astron SS-30M, no noise at all. Not MFJ, obviously, but also a
switching power supply.
Eric
KB9QAI
NotMe@add-inc.com
--
"Reply To" address is false to discourage SpamBots.
Replace "NotMe" with "viking" to reply.

5939. Yaesu FT-50R Info Request

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Seth Miller <seth.miller@NOSPAMworldnet.att.net>
Message-ID: <6kjtvq$puq@bgtnsc02.worldnet.att.net>
Source record: 142709

Could somebody please email me a copy of the European template file?

Thanks in advance -

Seth N6BMB
seth.miller@worldnet.att.net

(Please remove the NOSPAM characters from my return address to respond - sorry for the inconvenience).

5940. WTB: Heathkit 2060 tuner manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Argus <rlong3@ix.netcom.com>
Message-ID: <6kjvv2$qo6@sjx-ixn3.ix.netcom.com>
Source record: 142710

I would prefer to purchase the original. However, I am willing to pay up to $15.00 for a copy.

Thanks

R. C. Long

5941. Misc. For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Robert Stuedemann <kf8ru@netonecom.net>
Message-ID: <356D887E.6FE5@netonecom.net>
Source record: 142711
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Icom EX-242 FM board for IC-740 etc. Complete with installation sheet, cables, and hardware. In excellent condition. $50 shipped

Kenwood FM 430 "new in the box, never installed" FM board for TS-430s. $60 shipped

Service Manual for TS-430 excellent condition original not a copy. $20 shipped

Icom EX 1514 external vox unit excellent condition. $50 shipped

5942. F.S. Kenwood TS-570S,

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Robert Stuedemann <kf8ru@netonecom.net>
Message-ID: <356D8981.2F74@netonecom.net>
Source record: 142712
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Kenwood TS-570S 6- 160 meters. Seven months old and MINT. Balance of the warranty, box, manual, power cords, accessory pack, and mic. $1275 shipped

5943. ICOM T8A INFO

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: alan@1netrox.net
Message-ID: <alan-2805981156140001@ppp-29.mia-tc-5.netrox.net>
Source record: 142713

If you have used the new T*A ICOM HT please let me know if there are any
problems with this rig, such as, but not limited to, intermod. Generally,
how do yo like it
alan@netrox.net

--
to send email, remove "1" from email address

5944. Question on connection ext. PTT/Mic on handheld

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: J Samuel <jaysam@deletethis.deletethis.caa>
Message-ID: <356D7EFD.C01@deletethis.deletethis.caa>
Source record: 142714
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.cb

Hi,
I am trying to rig up an external PTT switch and a mic to a handheld
CB radio. I am looking at UNIDEN/Radio Shack and Maxxon models. On
radioshack I have found that it has a 2.5 mm mic jack which is also the
PTT. How do I activate the PTT. I would like to keep an isolated push
button switch to activate PTT and talk into the mic.
On searching the web I found that there are some circuits for
connecting TNC in ham radios but those require the mic to be powered
externally and I dont want to do that.
Is there anyway I can get the wiring diagrams for connecting an external
mic and PTT switch.

Thanks,
Jay Samuel
--

****
Jayarajan Samuel
Member of Scientific Staff
Nortel Wireless Technology
P.O. Box 833871
Richardson, TX 75083-3871

email: jaysam@nortel.com

All views expressed are my own and not that of Nortel
****

5945. Info on Telex-Hygain Tower

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: ke3nj@voicenet.COM
Message-ID: <356D7CEB.13F1E270@voicenet.com>
Source record: 142715

Need info on the following tower:□ TELEX-HYGAIN□ HG52SS□□□□ 125-1

It is a crank-up tower.□ I also need to know if a base is available?□
What is a fair price for one in good condition, no rust, straight etc.?

Thanks,

David A. Letterman□ KE3NJ

"NO I'M NOT THE DAVE LETTERMAN ON TV!"
□
□
□

5946. F.S. Kenwood TS-430S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Robert Stuedemann <kf8ru@netonecom.net>
Message-ID: <356D8A92.8C1@netonecom.net>
Source record: 142716
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kenwood TS-430S HF 10-160 meters. General coverage receiver, WARC bands, Vox,100 watts out and more. Radio is in MINT condition and comes complete with manual, mic,power cable, and factory box. $450 shipped

5947. FS Icom 706 Station

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Dave Glenn <dglenn@connect3.com>
Message-ID: <01bd8a57$5743f060$5026c7cf@daveglenn.connect3.com>
Source record: 142717

Complete Icom 706 (HF + 6meter + 2meter) station. Options inclueded are: Speration cable, Mobile Mounting bracked(never used), SSB filter, Voice Synth module, SM8 Desk mic, 4 to 8 pin adapter for mic and a Mirage 310 power amp for 2 meters. This will give you 100watts on every band inculding 2 meters. Everything is in mint condition and less than a year old. Total price for everything is $950. Sorry but I do not want to trade as I need cash for my next radio and I will not split up the accesories.

73
Dave N6TEB n6teb@usa.net

5948. Need MFJ-1026 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: M_Ostrowski@yahoo.com
Message-ID: <356d8df8.15281114@news.msen.com>
Source record: 142718
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

I picked up a used MFJ-1026 noise canceller at a swap recently and need a copy of the manual. Anyone have one that their willing to photocopy for me? I'll gladly pay postage and a reasonable copying fee.

Regards,
Michael Ostrowski - KC8GBM
M_Ostrowski@yahoo.com
Saline, MI

5949. SSTV Adapter question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <356D94BF.1186@netdoor.com>
Source record: 142719
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

About a year ago I purchased an serial adapter from a website and cannot find that site again. I lost/misplaced the instructions for connection of the four wires to the rig. If the owner of the site should see this or any one that may have purchased one also, please get in touch with me butchkay@netdoor.com

The serial adapter has 25 pin male with din plug at other end and a din plug plugs into that and it has standard phone cord from there to rig, black, red, yellow and green. I must have tossed the instructions and hope one of you guys can help me out.

tnx, Butch KF5DE

5950. Re: Getting into Amateur Radio...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Thomas Russo <russo@boofura.swcp.com>
Message-ID: <y74iumq73km.fsf@boofura.swcp.com>
Source record: 142720

"Ryan Faricy (& James Tonsager)" <jtonsa@worldnet.att.net> writes:

> Thanks very much for the info. I think I will be doing everything (getting
> radio + license) this summer.
>
> Robert Lyons wrote:
>
> > Ryan Faricy (& James Tonsager) wrote:
> >
> > If you don't want to learn Morse code, a Technician license is what
> > you want.

Yeah, if you want to stick to >= 50MHz it's a piece of cake to get it But if you have the time, the 5WPM code you need for Tech+ can be achieved quite easily, and in fact with good study technique (see http://griffy.nmt.edu/sara/sara/finley.morse.html for the one I used and recommend) you can even get to 13WPM or more in a month, if you care to.

> > If you can't find a ham class in your area, then yes, I suggest you
> > buy 'Now You're Talking' at a Radio Shack, and start studying it.

NYT is highly recommended. If you're even a little technically inclined you'll find the level of the Tech/novice written exams quite simple, but if you're not then you should find that NYT explains it well enough.

> > Also, look for sample tests on the web. The best sites let you take a
> > test and then grade it immediately. Try:
> >
> > http://w5ac.tamu.edu/ham-exam-v2/ham-exam.html

This is a good one, but I've found that http://www.biochem.mcw.edu/Postdocs/Simon/radio/exam.html is even better. It not only generates random tests and grades them on the spot, but you can establish an 'account' which stores the history of your exams between sessions, and has a "selected" option which picks questions you've gotten wrong more often than those you tend to get right, so you drill where you need it. An *excellent* resource, I used it to study for the Novice, Tech and General exams, and I think my summer project will be Advanced.

> > Once you are licensed (or close to getting it, anyway), head for
> > your local ham radio club and ask to see members' HTs.

Good advice. I'd also recommend finding someone who's willing to share a large number of back-issues of QST so you can study reviews. Although I've yet to read reviews that completely trash a given product, you can get a feel for the weaker points of a given rig.

> > Many readers of this list will strongly advise
> > you to buy a mobile radio instead of an HT, and for good reasons
> > (not repeated here), but consider whether you will be operating
> > from more than one car, or on foot or bicycle. I prefer an HT.

And with a docking booster amp, a speaker mic and a magmount antenna you can have something that is approximately a mobile rig when you need one. I won a second HT in a contest, and decided not to spring for the mobile rig (I'm a cheapskate), opting for the booster amp solution which suits me Just Fine here in NM where the repeater coverage is excellent.

> > Good luck, and I hope to hear you on the air sometime. Don't let
> > the negative comments of others dissuade you. Most amateurs I
> > know are friendly, albeit shy and sometimes reluctant to answer
> > a CQ call.

Haven't encountered any nasty ones yet, except on USENET. So far the folks I've met on the air are top-notch people. Join the club!

--
Tom Russo QRPL1592 RHFHGSA FCATB ISObabe KC5ZYC http://www.swcp.com/~russo/
"Look, I don't know how they do things on your home planet, spaceman...
but here in Mayberry we just don't talk to gun-toting, redneck, amphetemine
freaks that way." -- Milkman Dan, "Red Meat" http://www.redmeat.com/

5951. Re: Info on Telex-Hygain Tower

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: T E I X E I R A <NOSPAMteixeira@ccnet.com>
Message-ID: <356D9637.1B94@ccnet.com>
Source record: 142721

David,

I recently put up a used tower. I found that although parts are
available.... Nobody would sell me a base. I suspect liability
problems. I was able to fabricate a new base just like the new base. A
welding shop should be able to make you a base. Better check the cables
and pulleys. Rhone was great...they sent me a manual with all the specs.

73's
Don, W6IQ

> Need info on the following tower:ï¿½ TELEX-HYGAINï¿½ HG52SSï¿½ï¿½ï¿½ï¿½ 125-1
>
> It is a crank-up tower.ï¿½ I also need to know if a base is available?ï¿½
> What is a fair price for one in good condition, no rust, straight etc.?
>
> Thanks,
>
> David A. Lettermanï¿½ KE3NJ
>
> "NO I'M NOT THE DAVE LETTERMAN ON TV!"
> ï¿½
> ï¿½
> ï¿½

5952. Ft-51r/hp link software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: habiblove@aol.com
Message-ID: <1998052816525100.MAA28229@ladder03.news.aol.com>
Source record: 142722

Is this software useful enough to pay for it? Would anyone recommend it?

Andrew "Habib" Love Kf4tpb

Habiblove@aol.com
Habiblove@geocities.com
http://www.geocities.com/siliconvalley/campus/1700/index.html
http://users.aol.com/habiblove
http://users.aol.com/kf4tpb
ICQ# 12194465

5953. Kenwood TS-690S Basestation Radio for sale w/Antenna Tuner (Built-In)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Ryan Dymek <ryand@jps.net>
Message-ID: <356D9596.C01BFE95@jps.net>
Source record: 142723

I am selling a Kenwood TS-690S Multiband, All Mode basestaion radio. It also has 50 meters capability. Has built-in antenna tuner. Noise Filters. Bought about 4 years ago new, for $1750.00, and the antenna tuner was another $200.00. Will sell for $700/obo + s/h. Perfect Condition, not used much. Still have manuals and original packaging. Wonderful radio for the Amateur Radio Enthusiast. Must Sell! Email me at ryand@jps.net.

-Ryan
ryand@jps.net
KC6JFB

5954. Availability of Antenna Components and Kits in th UK

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: amr6@york.ac.uk
Message-ID: <6kk5nl$lj3$1@pump1.york.ac.uk>
Source record: 142724

Just a quick email requesting the address of a company selling antenna
kits or components.

I am looking a making a 15 element Yagi array with 5.8mm diameter rods.
The frequency is in the 1.5GHz region.

What is required are:

A 1" rectangular section boom.

Clips for fixing the elements to the boom.

Specific clips for attaching the active element to the boom, allowing for
an interface between elements and a bazooka balun.

approximately 5.8mm diameter rods (to be cut to size) for the elements.

Thanks,

Andrew Randle

--
Communications Research Group. Tel: (01904) 432396
Department of Electronics. E-Mail: amr6@tower.york.ac.uk
The University of York,
Heslington, York.
YO10 5DD

5955. FT-847 Speech Processor

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: groverpb@my-dejanews.com
Message-ID: <6kifm0$9bg$1@nnrp1.dejanews.com>
Source record: 142769

Just noticed that I can use the FT-847 Speech Processor by pressing the
'PROC/KEYER' button when operating in SSB mode, but when in SAT mode
(set to
xmit in SSB) I can not use the Speech Processor!!! (I can't get the
PROC
icon to appear).

Has anybody else noticed this, or know how to get the
Speech Procesor on
in SAT mode?

Thanks in advance.

gpb

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5956. F.S.-Yaesu FT101ZD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Albert Ewe <twewe@pc.jaring.my>
Message-ID: <356C5061.278E8427@pc.jaring.my>
Source record: 142770

I have a FT101ZD for sale. Painted military green.
Working condition. Spare valves(6146B) and service manual included.
Buyer ships. Please E-Mail me ur offer.
De 9M2NQ Albert In Ipoh.

5957. HAMS DO NOT/THE TRUTH ABOUT/HAMS APPROVE, ETC.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <356CAD75.4ADA@netdoor.com>
Source record: 142771

For heavens sake take this stuff somewhere else.

Butch KF5DE

5958. Re: ICOM 730 intermittent

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <356CAF63.6F9F@netdoor.com>
Source record: 142772

pull top off and see if there is a good connection to the speaker. It's a slip on/off, make sure it fits snugly tight. If external speaker, make sure connector fits good.

Butch KF5DE

5959. FS:AL-1200

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: zzdx@aol.com
Message-ID: <1998052800382800.UAA20919@ladder01.news.aol.com>
Source record: 142773

I have a AL-1200 very clean, full output, little use $1400 160-10 meters.
Call 914-533-6653, would prefer local pick-up, I live in Westchester county,
NY.
73, George

5960. problem with kenwood TS120v tx

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-28 00:00:00 UTC
From: raiswell@netspace.net.au
Message-ID: <6kif12$2of$1@otis.netspace.net.au>
Source record: 142774

RF board susceptable to stray rf and the tx is keyed when microphone p/t is operated without any audio input, all band where effected but managed to clear the faoult on al bands except 10m by improving the earth ponts below the pc board screws.
SWR is with in acceptable levels, Can anyone help??

5961. FT847 Mods

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: Mycom@xtra.co.nz
Message-ID: <6klbel$h08$1@nnrp1.dejanews.com>
Source record: 142525

Hi can someone help, I have just received my 847 and have carried out tx mods
but it has only half worked, It is going out of band on VHF, and UHF but HF
and 6m is unchanged. The mod I have done is the one where you short jumper
2 and 3 next to lithium batt (jumper 1 already has a chip resistor on it)
power up radio whilst
pressing fast and lock
have I missed something???

73's Mike
p.s the radio I have also has jumper 6 shorted (came like that from the
factory)

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5962. SGC SG2020 Comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: "Kenneth M. Gianino" <ken@hnvr.com>
Message-ID: <356F21AE.399E@hnvr.com>
Source record: 142526

The 2020 sure seems like an interesting radio. I've downloaded the operations manual from SGC's web page and it has a small section devoted to circuit description. An unusual approach to a receiver but apparently quite workable! Has anyone seen the schematic and feel able to describe the synthesizer? The manual states that frequency increments smaller than 10KHz are handled by direct uP control of the reference. It sounds like there is no feedback ("phase-lock") after the 10KHz synthesizer loop, hence all the attention to calibration problems. It also appears from the manual that there is a simple oven (PTC thermistor?) somewhere in the frequency control department. My initial impression is that no engineer wants to put an oven in a rig destined to run on batteries. Admittedly, I'm guessing- but I would love to know more before I buy.
Ken - WB0QNA
ken@hnvr.com

5963. Re: Need MFJ-1026 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: "Glenn J. Torres" <radioman@communique.net>
Message-ID: <01bd8a99$8693bb60$8658cccf@default>
Source record: 142527
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

Try www.mfjenterprises.com Click on manuals. You will find what you need.

Michael Ostrowski <M_Ostrowski@yahoo.com> wrote in article <356d8df8.15281114@news.msen.com>...
> I picked up a used MFJ-1026 noise canceller at a swap recently and
> need a copy of the manual. Anyone have one that their willing to
> photocopy for me? I'll gladly pay postage and a reasonable copying
> fee.
>
> Regards,
> Michael Ostrowski - KC8GBM
> M_Ostrowski@yahoo.com
> Saline, MI
>

5964. Re: Need MFJ-1026 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: ostrowski@provide.net
Message-ID: <356e05aa.9323339@news.provide.net>
Source record: 142528

Thanks for the pointer to the MFJ manuals site, but the online manual has one part missing - the schematic. I need one to make modifications to improve the VLF reception and phasing.

Michael Ostrowski - KC8GBM
M_Ostrowski@yahoo.com

5965. Re: Need MFJ-1026 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: "Glenn J. Torres" <radioman@communique.net>
Message-ID: <01bd8a9d$b7576ae0$8658cccf@default>
Source record: 142529

I do not think MFJ puts the schematics in their manuals now. The last few products I
purchased did not have them in the manuals. Try asking them via E-Mail.
73,
Michael Ostrowski <ostrowski@provide.net> wrote in article
<356e05aa.9323339@news.provide.net>...
> Thanks for the pointer to the MFJ manuals site, but the online manual
> has one part missing - the schematic. I need one to make modifications
> to improve the VLF reception and phasing.
>
> Michael Ostrowski - KC8GBM
> M_Ostrowski@yahoo.com
>

5966. fs-Kenwood TS-820S $240-

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <1998052902124200.WAA04580@ladder03.news.aol.com>
Source record: 142530

Hi Guys;
For SALE:
Kenwood TS-820S Digital version w/optional CW filter, exc.condx+, non-smoker, no manual, everything works fine except it does not xmit at all, nada, no bias, no current, nothing. All tubes are in, the inside looks like new, no obvious burns or arcs.
I am not a tech or even close. I was just looking for a loose "watever" but no such luck!
The receiver works just great, along with the rest of the features, but no xmit!
I will double box and sell for $240 plus shipping!
Anybody up to the challenge?
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5967. Re: Info on Telex-Hygain Tower

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: dinoal7lz@aol.com
Message-ID: <1998052902075100.WAA07993@ladder01.news.aol.com>
Source record: 142531

David,

I'm just putting my 52SS back up in the air at its 3rd QTH in 17 years. You need to know that HyGain is getting out of the tower business--a new base will cost you $326--I just bought one. If you ever plan on moving you may want to consider buying an extra one; know that sounds silly, but I'm in the military and I'll probably move again. It is a great tower however--not sure what one is worth on the used market. If you do get it and buy a new base you may want to consider getting the two cables that raise/lower the tower and re-rig it before erecting it; I did that too. You'll need about 2 1/2 cubic yards of concrete to fill the hole for the base--check out the price of 3000 psi concrete with your local cement companies. I've been thru this three times so I feel like an "expert". If I can help just yell.

73's -- Dino KL0S

5968. Motorola GTX 800 Trunk

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: BoB Curry <bobcurry@phoenix.net>
Message-ID: <356E2304.F6B641B3@phoenix.net>
Source record: 142532

Thanks in advance for reading this.
I have a GTX model 800 trunk mobile. Does anyone have any
information how to reset the unit once it has been turned off by the
system
it was operating on? I have the RSS software for it.
73's
BoBc
WB4JLD

5969. Re: SGC SG2020 Comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: billk@inland.net
Message-ID: <356e25c8.294283104@news.inland.net>
Source record: 142533

On Fri, 29 May 1998 15:59:26 -0500, "Kenneth M. Gianino"
<ken@hnvr.com> wrote:

>The 2020 sure seems like an interesting radio. I've downloaded the
>operations manual from SGC's web page and it has a small section devoted
>to circuit description. An unusual approach to a receiver but
>apparently quite workable! Has anyone seen the schematic and feel able
>to describe the synthesizer? The manual states that frequency
>increments smaller than 10KHz are handled by direct uP control of the
>reference. It sounds like there is no feedback ("phase-lock") after the
>10KHz synthesizer loop, hence all the attention to calibration problems.
>It also appears from the manual that there is a simple oven (PTC
>thermistor?) somewhere in the frequency control department. My initial
>impression is that no engineer wants to put an oven in a rig destined to
>run on batteries. Admittedly, I'm guessing- but I would love to know
>more before I buy.
>Ken - WB0QNA
>ken@hnvr.com

A friend of mine bought one. Mike Burton N6KZB. We ran it through
extensive battery of tests on all bands. It failed miserably. It is
now back at the factory. If it comes back OK and in proper working
order he says he will keep it. If not he wants a refund.
In my opinion, having played with it, I wouldnt buy one on a bet.
A wise ham would wait for the "Mark II"
Bill Kearns WB6JAR
billk@inland.net
909-678-6228

5970. Yaesu FT-100...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: Vos nom et pr&#65533;nom <t.dxnet@infonie.fr>
Message-ID: <896414098.777403@si2-paris>
Source record: 142534

hello, i will like to know the price of this new tranceiver...
anybody can help me?

5971. Re: ICOM 730 intermittent

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: voerman@my-dejanews.com
Message-ID: <6kmarp$q1n$1@nnrp1.dejanews.com>
Source record: 142535

In article <356b8d4e.30162829@news.ecom.net>,
!*dimitrip@tiac.net wrote:
>
> Is there a known intermittency problem with the ICOM 730 HF radio?
> It seems to lose contibuity from the anntenna connector to wherever it
> goes so the receiver can "hear".
>
> Tapping at the top of the case makes the connection OK and the
> receiver alive again.
> Does this ring a bell to anyone ?
>
> Dimitri KF6QEX
>

Dimitri,

I had what could be the same problem. When I switched the preamp in, I would get lower signal strength (i.e. the preamp was behaving as an attenuator). The fix was to clean the contacts of the relay used to switch the preamp in and out. It has been a real long time, but I think the relay was located on the left side of the rig - schematic will tell you for sure.

Hope this helps.

Lou W2ROW

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5972. TS-450S/AT xmit problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: Jim McGhee <jmcghee@cyberramp.net>
Message-ID: <356E4FA4.578F@cyberramp.net>
Source record: 142536

Hi all,
I have two Kenwood TS450S/AT's that were struck by lightening I am in
the process of fixing. I have both to the point where the receiver
works, but when I press the 'send' button in, nothing happens.
The problem seems to be that the TXI (xmit inhibit) line from the cpu is
staying low when it should be high thus inhibiting xmit.
The service manual does not list what must happen before the cpu desides
its OK to xmit. I know valid ham freq must be tuned, but what else?
I'm stumpped.
Am I overlooking something obvious?

Thanks all,
Jim McGhee

5973. Re: Who Rules America? Media Bias Exposed!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: atticus@mindspring.com
Message-ID: <atticus-2905980159210001@user-38lcbe8.dialup.mindspring.com>
Source record: 142537
Cross-posted to: alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

In article <6kl6cp$p8j$1@gte1.gte.net>, ac4aq@gte.net wrote:

:And I'd drink it, too. (Allusion to a famous Churchill retort.)

Lady Astor: Sir, if you were my husband, I would poison your coffee."
Sir Winston: "Madam, if you were my wife, I would drink it."

Not quite as good as another of my favorite British quotes, though I
forget the people quoted (both were in Parliament, though I forget which
house)...

M.P. #1: I often wonder, Sir, if you will die on the gallows, or of the clap.
M.P. #2: That depends on whether I embrace your principles or your mistress.
--
"Some mornings it just doesn't seem worth it
to gnaw through the leather straps." -- Emo Philips

Andy Walton * atticus@mindspring.com * http://atticus.home.mindspring.com/

5974. Re: FT847

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <896423323snz@microvest.demon.co.uk>
Source record: 142538
Cross-posted to: uk.radio.amateur,rec.radio.amateur.equipment

In article <356CD344.29E7AAAC@itl.net> equinox@itl.net "Geoff" writes:

> :-)....I'm on 4 metres!

Got an antenna yet? With 50w, a wire dipole will get you started.

The RSGB 70MHz CW contest takes place on Sunday, the 31st of May,
from 0900 to 1200UTC. Would you spare a few minutes to give out some
points?

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

5975. Re: Yaesu FT-50R Info Request

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6kmkv8$6st$1@nnrp1.dejanews.com>
Source record: 142539

> Could somebody please email me a copy of the European template file?

Here's a source for you, Seth:

http://www.qsl.net/ke6vvw/yaesu.htm

Turn your speaker volume DOWN <grin>.

- Clint Bradford

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5976. WTB: OP & SERVICE Manuals for Rockland 7530B Spectrum Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: BUQU35D@prodigy.com
Message-ID: <6klud6$6heq$1@newssvr04-int.news.prodigy.com>
Source record: 142540

WTB: OP & SERVICE Manuals for Rockland 7530B Spectrum Analyzer
or even the Wavetek / Rockland 7530A

Thanks for readin'

Steven L. Bender, Designer of Vintage Audio Equipment

Email: buqu35d@prodigy.com <or> SLBender@juno.com

*** The BENDER-2pp. a Transistor to Tube Amplifier Rebuild -
Nuts&Volts Magazine. February / March / April 1997 ***

Web Page: http://pages.prodigy.com/BUQU35D <- use CAPS

" If we're not supposed to eat animals, how come they're made
out of meat " ??? -Tom Snyder

5977. Re: USED POLICE RADAR GUNS WANTED !!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: Geoff Blake <geoff@essexcal.demon.co.uk>
Message-ID: <o5E24BADimb1EwS$@essexcal.demon.co.uk>
Source record: 142541
Cross-posted to: sci.electronics.misc,sci.electronics.components,sci.electronics.equipment,sci.electronics.repair,alt.law-enforcement,rec.radio.swap,rec.radio.amateur.equipment

In article <dmcnutt.1245910723J@news-2.sni.net>, "Douglas P. McNutt"
<dmcnutt@macnauchtan.com> writes
>In Article <35607332.231B77D1@jump.nospam.net>, Hackman
><"hacker(nospam)"@jump.nospam.net> wrote:
>>
>>so...radar is microwave ?
>
>Now I am curious. Except for some 30 MHz over-the-horizon sets and some very
>early stuff at 100 MHz all radar is in microwave bands. Just what did you
>mean by the statement above?
>

A small point of information, the early radars e.g. CH (Chain home of
WWII vintage) were VHF, but more recent radars have been at 200MHz,
400MHz and 600MHz as well as microwave.

Note the frequencies given above are deliberately vague!

BTW what does the question (?) "so ...radar is microwave?" mean?
--
Geoff Blake

5978. Re: FS: Racal RA1792 Communications Receiver (advert)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: Leon Heller <leon@lfheller.demon.co.uk>
Message-ID: <wsqo9HADipb1Ewhs@lfheller.demon.co.uk>
Source record: 142542
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Sorry, I meant to post it - finger trouble.

The problem with this type of inappropriate posting is that other people
see it, and before long we are flooded with them.

In article <896387262snz@microvest.demon.co.uk>, "Anthony R. Gold"
<tgold@microvest.demon.co.uk> writes
>In article <t$0fZoA50ab1EwT9@lfheller.demon.co.uk>
> leon@lfheller.demon.co.uk "Leon Heller" writes:
>
>> The charter of this newsgroup stipulates that adverts should not be
>> posted.
>
>Then one must wonder why you would choose to repost the entire ad,
>even including the sig :-(
>
>BTW, as you claim to have a copy of the charter for this newsgroup,
>would you please post it or email it to me.

The groups r.r.amateur.antenna, .boatanchors, .dx, .equipment,
.homebrew,
and .space are for more specialized areas of ham radio: discussions
about
antennas, the older tube based amateur, military, and commercial gear,
commercially-made equipment, homebrewing, and amateur radio space
operations.
The .equipment group is not the place for buying or selling equipment;

that's
what rec.radio.swap is for

^^^^^^^^^^^^^^^^^^^^^^^^^
. Similarly, the .space group is specifically
about amateur radio in space, such as the OSCAR program and SAREX, the
Shuttle
Amateur Radio EXperiment; other groups cover other aspects of satellites
and
space. Homebrewing isn't about making your own alcoholic beverages at
home
(that's rec.crafts.brewing), but rather construction of radio and
electronic
equipment by the amateur experimenter. The .dx group is devoted to long
distance amateur communications.

Taken from the "Guide to the Rec.radio Newsgroups".

--
Leon Heller: leon@lfheller.demon.co.uk http://www.lfheller.demon.co.uk
Amateur Radio Callsign G1HSM Tel: +44 (0) 118 947 1424
See http://www.lfheller.demon.co.uk/dds.htm for details of my AD9850
DDS system. See " "/diy_dsp.htm for a simple DIY DSP ADSP-2104 system.

5979. FS:B&W Dipole

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: Patrick Wilson <pw@i2020.net>
Message-ID: <6km45q$31h1@news.i2020.net>
Source record: 142543
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I have the 1.8 to 30 mhz Dipole by B&W forsale. Sells for 189. It's new in the box.

150.00 shipped.

Pat
k4ow

5980. Wanted-line-up details for Realistic DX-302

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: al@boltons.demon.co.uk
Message-ID: <356e99b9.5922714@news.demon.co.uk>
Source record: 142544
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.shortwave,uk.radio.amateur,alt.ham-radio.hf

Thanks for reading this,

I would like to obtain full alignment details for the Realistic (aka Tandy, Radio Shack) DX-302 general coverage receiver. Failing that, I expect the details for the DX-300 may be of some use. I already have the user's manual but this is of little help.

I have one of these receivers which is working but it is rather deaf and not displaying the correct frequency.

I would be grateful for any help and will pay for your time and any photocopying, etc.

Best wishes,

Al Bolton G4VSQ/OK8VSQ
Caversham, England.

5981. Sony AN-1 active antenna-circuit diagram wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: al@boltons.demon.co.uk
Message-ID: <356e99c0.5929785@news.demon.co.uk>
Source record: 142545
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

Hello,
Does anyone have the circuit diagram and/or the operating manual for
the Sony AN-1 active antenna? Willing to pay photocopying and
postage/fax call.

Thanks,

Al Bolton
G4VSQ/OK8VSQ
Caversham, England

5982. Re: Auto tuner for IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: Gerry Smith <w6ter@worldnet.att.net>
Message-ID: <6km72a$4he@bgtnsc02.worldnet.att.net>
Source record: 142546

Just a thought, Dennis, since you are using your radio mobile, I would consider swtiching to a "screwdriver" antenna instead of spending money on a tuner. A screwdriver has no band width limitation. I installed a High Sierra and am please as punch!

Gerry, W6TER

Dennis B.Sheaffer wrote:
>
> Hello,name here is Dennis,call is WY3F...
> I have a Icom IC-706 rig.
> I noticed that Icom is closing out the matching antenna tuner (auto) the
> AT-180.
> I would like one of these tuners the at -180,but I see that they list a
> new tuner the AH-4 auto tuner,but I herd that u need to use this antenna
> tuner for wire antennas only?
> I have a mobile antenna I want to use,that is why the at-180 seems to be
> the better route.
> My question is what other auto tuners has anyone tried beside the AT-180
> ?
> Im interested in finding out if any one tried the Kenwood AT-50 tuner
> with a 706 ?
> I dont really need a tuner on 6 but the other bands are a must.
> That is why i am trying to work around the AT-180,and because the price
> too.
> Any input would be great 73 de Dennis WY3F....

5983. Re: FS:B&W Dipole

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: wa2rsx@worldnet.att.net
Message-ID: <6km8gi$f2m@bgtnsc03.worldnet.att.net>
Source record: 142547
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Where might I find info/specs on this antenna?
73,
Vince

On Fri, 29 May 1998 06:55:10 -0400, "Patrick Wilson" <pw@i2020.net>
wrote:

>I have the 1.8 to 30 mhz Dipole by B&W forsale. Sells for 189. It's new in
>the box.
>
>150.00 shipped.
>
>Pat
>k4ow
>
>

5984. WTB MOTO ASTRO SABER 3

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: nyc11357@aol.com
Message-ID: <1998052912092700.IAA13993@ladder03.news.aol.com>
Source record: 142548

WANT ASTRO SABER3 UHF IN GOOD SHAPE EMAIL ME PRICE AT NYC11357@AOL

5985. Re: Kit info needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <356EB328.7015@ix.netcom.com>
Source record: 142549

Wayne wrote:
>
> Can anyone advise me if there is any company now operating that makes
> "quality" amateur radio or equipment kits. Any help would be appreciated.
> Thanks & 73
> Wayne; KB7VAP
> kb7vap1@aol.com or kb7vap@wizard.com

Hi Wayne -- you might want to browse the Ham Radio Kits Page at URL:
http://www.ac6v.com/pageay.html

73
Rod in San Diego
--
AC6V INDEX TO DX AND HAM RADIO
FEATURING 70 PAGES AND 2000 LINKS
http://www.ac6v.com/ -- Home Page
http://www.ac6v.com/pageas.html -- Alphabetical Index

5986. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <6kmc2f$l63@ssbunews.ih.lucent.com>
Source record: 142550
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: May 27, 1998 |

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in part on CDROMS, in bulletin boards, networks, or publications which charge for service without permission of the author.]

In the 1960s and 1970s, thousands of firemen and ambulance squad members came to rely on their crystal controlled, transistor Plectron and Motorola desktop monitor receivers. They have now been replaced by battery operated portable pagers, and the desktop models are often available at hamfests in the $5 - $25 range. Since many are in rough condition and need repair, a hamfest special is better suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are excellent for dedicated monitoring of local frequencies -- a task for which you wouldn't want to tie up your 400 channel programmable scanner. They are desktop models which can be powered from 117VAC or 12VDC with the proper mobile cord. The audio quality of a Plectron P1, Plectron 700 series, and Motorola Alert Monitor is far better than any consumer grade scanner and the sensitivity, image rejection, and intermod immunity is outstanding when aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band receivers: VHF-low, VHF-high, or UHF. No single Plectron or Motorola Alert monitor can cover the entire 30-50 MHz band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
30-54 R8190 R8150

148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations.

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both | Plectron and Motorola Alert Monitor receivers in June 1998 | Monitoring Times magazine. |

You can buy the proper replacement power cords but it's | much cheaper to drill a hole on the rear panel and solder |

on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Minimum Volume Setting

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760

email: weber@citizen.infi.net

You can also obtain Plectron repairs and parts from:

Northeast Communications
4 Oak Ridge Rd
Newfoundland NJ 07435
201-697-8804

Alert Monitor parts are available from Motorola. Phone (800)972-3226.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model	UHF	VHF-high	VHF-low
SM-301	X	X	X
SM-302	X	X	
SM-303	X	X	
SM-304	X	X	

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) / 10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

5987. FS: Director II Stored voice with vibe

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: pwserctr@aol.com
Message-ID: <1998052913403200.JAA23685@ladder01.news.aol.com>
Source record: 142551

Director II Stored Voice with vibe $125 each. There are 5 VHF pagers and 3 UHF pagers available. They can be put on your frequency and tones for an extra charge. Send e-mail with frequency, quantity, and tones desired.

5988. FS: Harris SX series AM transmitter boards

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: sstech@usa.net
Message-ID: <6kn0al$p0u$1@nnrp1.dejanews.com>
Source record: 142552

For sale: Status/Multimeter boards for the Harris SX series AM transmitter.
These are unused boards, but will sell at drastically reduced prices.
Great to have as backups!

For more info e-mail sstech@usa.net

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5989. Re: good stuff for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: XE2EKK <wombats@c2i2.com>
Message-ID: <6kme2q$521$1@news.goodnet.com>
Source record: 142553

If it's so good why you selling??

Sounds more like G-O-O-D prices to me.

jim wrote in message <356D9CD8.12B3@warwick.net>...
>For Sale:
> The following is for my friend Paul K2LZS
>call him after 5pm eastern or e-mail to me.
>
>Yaesu all mode 767GX with 2 meter and 6 meter
>converter..handmike and deskmike MD-1..all
>manuals & shop manual..original owner excellant
>condx $1,400.
>
>Bird 43 Meter: with pl239 leather carrying case:
>and 9 slugs: 2-30 2500w 2-30 500w
> 25-60 5w 100-250 25w
> 100-250 100w 200-500 100w
> 400-1000 5w 400-1000 100w
>$450.00
>
>Racal 6772 receiver all manuals clean
>and rack mount $400.00
>
>dentron mt-3000a tuner clean with manual $250.00
>
>Collins 30l-1 good condx with manual $450.00
>
>contact Paul gawenus @ 914-856-1904 after 5pm
>or e-mail kw3u@warwick.net
>tnx Jim kw3u
>

5990. ICOM IC-T8A OWNERS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: alan@1netrox.net
Message-ID: <alan-2905981004170001@ppp-21.mia-tc-5.netrox.net>
Source record: 142554

If You are using the ICOM IC-T8A HT, I'd appreciate some information. Are there any glaring problems, such as intermod,poor rx or tx, or any other problems that make this rig a poor choice. Also comments about the positive features of the rig would be most appreciated.
73 Al
WB4DYU

--
to send email, remove "1" from email address

5991. Descramble audio speech inversion/signal meters/service manuals

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: ctpds49@aol.com
Message-ID: <1998052914401400.KAA23954@ladder03.news.aol.com>
Source record: 142555

We manufacture a Frequency Inversion Descrambler in wired/tested and
kit form as well as Signal meter's for Scanners. Our Descrambler is
tunable from 2400 to 4700 Hz. SCA - Subcidiary Carrier Authorization Decoders.
Scanner Service Manuals also available. 1% tollerance service adjustments
now available for scanners.

<A HREF="http://members.aol.com/ctpds49/index.html">
CTP Descramblers/ Signal Meters/ Service Manuals</A>
http://members.aol.com/ctpds49/index.html

5992. WTB: Cushcraft R7

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: Mike Iacono <miacono@ix.netcom.com>
Message-ID: <356EC821.44123A4D@ix.netcom.com>
Source record: 142556

Looking for a new or a like new Cushcraft R7 antenna. I would prefer a NEW antenna, I know these are no longer in production. Must have instructions manual, original box would be a plus.

email me with any info you have

thanks,
Mike

5993. Re: Please HELP with new Bencher BY-1 paddles!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <356ec752.223753088@news.atl.bellsouth.net>
Source record: 142557

On Fri, 15 May 1998 15:45:28 GMT, see.reply-to@address.com (Dave Smith) wrote:
>On Fri, 15 May 1998 09:36:03 -0500, "A J Mans" <aj@utdallas.edu> wrote:
>
>>Anyone every told you to RTFM?
>
>Yes, I read the fucking leaflet that came with the fucking paddles, thank you.

A hostile reply to what you may have assumed was a hostile answer.
It actually probably wasn't meant to be hostile, however. The fine manual
being referred to is the one that came with the FT901. That has a nice little
drawing showing you how to wire up a set of paddles to the radio.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

5994. FS: Collector's Quality Premium Millen Grid Dip Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: Karlan@juno.com
Message-ID: <6kn3r9$um9$1@nnrp1.dejanews.com>
Source record: 142558

Collector Premium Quality Grid-Dip Meter made by James Millen Mfg. Co. Inc., Malden, MA., U.S.A. Model Number 90651.

Photo at:

http://www.geocities.com/Athens/Forum/3417/GRID-DIP.JPG

This unit is like new and is in amazing condition! See Photo. It even has the original box, packing and manual with it. One lucky person apparently sold a unit for $325 in this super condition and I have seen them for $65 as well in decent condition.

Candidly, this meter is priced for either a collector or someone who wishes to pay a premium to have one in new extraodrinary cond. in the original box and not the operator who just could use a meter. Again, similar models in lesser condition can be had for well under $100 if simple utilitly alone is the objective.

Will take best offer between $160 and $175. Due to the amazing condition of this unit cannot consider offers less than $160. This is a rare find. Will also consider some type of swap for a Hickok Navy or Air Force military 118 cardmatic tube tester.

Thank you.

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5995. FS: Collector's Premium Quality Millen Grid Dip Meter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: Karlan@juno.com
Message-ID: <6kn40r$v1c$1@nnrp1.dejanews.com>
Source record: 142559

Collector Premium Quality Grid-Dip Meter made by James Millen Mfg. Co. Inc., Malden, MA., U.S.A. Model Number 90651.

Photo at:

http://www.geocities.com/Athens/Forum/3417/GRID-DIP.JPG

This unit is like new and is in amazing condition! See Photo. It even has the original box, packing and manual with it. One lucky person apparently sold a unit for $325 in this super condition and I have seen them for $65 as well in decent condition.

Candidly, this meter is priced for either a collector or someone who wishes to pay a premium to have one in new extraodrinary cond. in the original box and not the operator who just could use a meter. Again, similar models in lesser condition can be had for well under $100 if simple utilitly alone is the objective.

Will take best offer between $160 and $175. Due to the amazing condition of this unit cannot consider offers less than $160. This is a rare find. Will also consider some type of swap for a Hickok Navy or Air Force military 118 cardmatic tube tester.

Thank you.

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5996. 1955 ZENITH TRANS-OCEANIC INFO PLZ!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: beauaa@aol.com
Message-ID: <1998052914470800.KAA24450@ladder03.news.aol.com>
Source record: 142560

ZENITH TRANS-OCEANIC 1955 - INFO PLZ!

I was closing out my Mom's house a couple of weeks ago, and ran across a radio that was my Dad's, a Zenith, All Transistor, Wave Magnet, Trans-Oceanic Radio, made in about 1955 - the radio appears to be in good condition, haven't been able to test it yet as I didn't have the size batteries needed on hand, but was wondering if such a piece has any value today? It seems to have all the info that it came with some type of a time booklet for all sorts of countries - many of which no longer exist under the name they were called in the 50's; it has a built in antenna in the handle; .can anyone tell me anything about this piece, value, etc.,
Thanks in advance for your assistance - please respond via e-mail.

Thanks again.

Beau

Thanks
Go With God
Beau

5997. Re: Help W/ a 2 meter ant

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: "Peter S. Rabinowitz" <mrabino@admin.con2.ns.com>
Message-ID: <356ED720.AEC195B5@admin.con2.ns.com>
Source record: 142561

>> Could some one help me build a cheap 2 meter antenna?
> Well, there's a broad question! For the price of some 300 ohm twinlead,
> a piece of coax and a connector you can make a J-pole. I regularly work
> a repeater at least 25 miles away with my 2.5 watt HT. I hang it from a

Could you share a little more detail on this J-pole? It sounds like it might be what I need. I have a HT capable of 5W, but I can't hit anything. I only have the helical that came with the radio. I was ready to hook up a 30W amp, but that seems like the wrong thing to do.

--
To reply, remove the "ns." from the address. Fight spam!

5998. Re: SGC SG2020 Comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: Tom Nicastri <tnic@IDT.NET>
Message-ID: <6kml0h$akj@nnrp3.farm.idt.net>
Source record: 142562

I replaced my 2020 stock mike with a smller higher quality Kenwood mike mode MC-43s.

I think its a little odd that one would compare he 2020 to an FT-100 which has 2m , 440, 6m & HF. On HF it has 100 watts. The 2020 is HF with 20 watts.

The Ft-100 will cost about $1500 and the 2020 is $600.

There is no similarity at all for a comparison (other than they are both radios).

5999. Help Motorola Syntor XX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: Jerry Reed <jreed@starlink.com>
Message-ID: <01bd8b17$650cfaa0$8d7f5b89@PCPV04567.APSC.COM>
Source record: 142563

Help! I picked up a Motorola Low band (10m/6m) Syntor XX at Dayton with some accessories and I can't seem to get it hooked up. I called Motorola about a service manual and they wanted $75. I need a pin out on the main plug and or a service manual. Willing to pay a resonable price for manual or copy costs. I would like to get this thing up and working. Answer in the group or my E-Mail is jreed02@earthlink.net or w5rcq@juno.com. Thanks in advance.
73 W5RCQ

6000. WT Borrow - QRP radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: richard friedrich <dakota@ccwf.cc.utexas.edu>
Message-ID: <356EDBCE.370696A2@ccwf.cc.utexas.edu>
Source record: 142564

In about a month I will be taking 10 boy scouts to Philmont scout ranch, New Mexico, for a 2 week long backpacking trip. I would like to borrow a tiny QRP rig. Since you dont know me from the man in the moon, I would basically buy the radio from you and then after I get back you would buy it back from me.

I am looking for about one or two watts on 40 meters.

Open to other suggestions.

thanks

richard

austin, tx

6001. Please advise a new ham

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: "Peter S. Rabinowitz" <mrabino@admin.con2.ns.com>
Message-ID: <356EDDB9.97A43A9A@admin.con2.ns.com>
Source record: 142565

I got my license (Tech-no code) and got a barely used ADI AT-201. This is a 2m 5W HT. I figured the HT would give me maximum flexibility; I could take it camping, driving, wherever. So I went up to my roof, which gives me line of sight all over Manhatten and couldn't hit a single repeater. I had programmed the repeaters into the memory channels, including the proper transmit offsets, earlier in the day. Now, I'm pretty sure that if I was hitting the repeater, I am supposed to hear a tone or noise or something after I switch back to receive.

Needless to say, I am frustrated. I really have no way to confirm that transmit even works. My first impulse was to buy the 2m 30W amp from radio shack, but that seems like the wrong way to go. Any suggestions here? Maybe a different antenna? I mean, I should be able to hit a repeater or two with 5W. Otherwise, why would anyone buy a HT?

On another note, I'm thinking of putting the 30W amp in my apartment and making some sort of base station for my HT. Any thoughts here would be appreciated.

--
Peter Rabinowitz, KC2DPT (anxiously awaiting his forst contact)
To reply, remove the "ns." from the address. Fight spam!

6002. Re: Need MFJ-1026 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: M_Ostrowski@yahoo.com
Message-ID: <356ed967.698584@news.msen.com>
Source record: 142566
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

Thanks to everyone who responeded! I contacted MFJ direct and they are sending a copy out - no charge! I didn't expect such service on second hand equipment, way to go MFJ!

Michael Ostrowski
M_Ostrowski@yahoo.com

6003. IC 2000 H Mods Info?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: Eric Oh <ericoh@pc.jaring.my>
Message-ID: <6kmn93$696@news2.jaring.my>
Source record: 142567

Hi.

I have an Icom IC 2000 H 2m rig . I will be using the rig out in the sea as a back up for the rig. The marine band Tx in th 156.800
range. Can anyone help me to open the Tx range?

Thank you for your help.

73 de 9M2EO

Eric Oh

Kuala Lumpur Malaysia

---
regards

Eric Oh Boon Peng

Add: PO Box 6513, 47307 MALAYSIA

Mobile: 6017-886-9968 Kuala Lumpur
Tel 603-2333-922
Fax 603-494-1701

Amateur Radio Callsign: 9M2EO

Email: ericoh@pc.jaring.my

6004. Re: Req: Frequency used by wireless doorbells

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: ilonka00@hotmail.com
Message-ID: <6kmo54$80e@bgtnsc02.worldnet.att.net>
Source record: 142568

On Thu, 28 May 1998 23:48:17 -0700, robert steinhaus
<steinhau@earthlink.net> wrote:

>I recently purchased a Heath Zenith (Model SL-6153-T1) wireless doorbell
>(radio controlled). This product has a limited range of about 100 feet.
>I would be grateful if anyone in the newsgroup could tell me what
>frequency is used to operate wireless doorbell products like this.

Assume it's same as the garage door openers, a lot of these operate in
the 300-320 MHz area. You might try searching around there.

6005. Susie Maroney

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: Joeico@aol.COM
Message-ID: <21e598f1.356eec0e@aol.com>
Source record: 142569

Susie Maroney is swimming from Mexico to Cuba. This will be the longest open-water swim ever attempted. Please Visit our web site!

<A HREF="http://www.angelfire.com/ma/maroneyswim">The Official Susie Maroney WEB SITE</A>

Regards,

Joe Pignatiello, Jr.
Web Site Designer

6006. Re: Please advise a new ham

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: see.reply-to@address.com
Message-ID: <180374D056C8CCA9.9D6D2F53B9C40470.FF80E93635087689@library-proxy.airnews.net>
Source record: 142570

On Fri, 29 May 1998 12:09:29 -0400, "Peter S. Rabinowitz" <mrabino@admin.con2.ns.com>
wrote:

>I got my license (Tech-no code) and got a barely used ADI AT-201. This
>is a 2m 5W HT. I figured the HT would give me maximum flexibility; I

At a price - HT's are cute and all, but for any serious communication, you need a
mobile unit.

>could take it camping, driving, wherever. So I went up to my roof,
>which gives me line of sight all over Manhatten and couldn't hit a
>single repeater.

Get a repeater list from a local ham club, or off the Internet somewhere.
Some repeaters use PL tones, so you may have to program some tones into the HT.

>Now, I'm pretty sure that if I was hitting the repeater, I am supposed
>to hear a tone or noise or something after I switch back to receive.

You'll hear a courtesy tone after your transmit, normally.

>Needless to say, I am frustrated. I really have no way to confirm that
>transmit even works. My first impulse was to buy the 2m 30W amp from

Don't. Get a 2m mobile (used or new). Grab a power supply (it plugs into your wall,
then has some leads for hooking up a mobile), and probably somewhere in your area is
a "for sale" net. People post all their forsale stuff there. Listen and find a
decent mobile unit, or buy a new one.

Your BEST BET all around is to join a local Ham club. Ask questions, make friends,
etc.

>On another note, I'm thinking of putting the 30W amp in my apartment and
>making some sort of base station for my HT. Any thoughts here would be
>appreciated.

See above. I did the "HT everywhere" thing and found it crappy at best.
Mobile sounds better and has more power.

6007. Power supply rating

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: Rodney Isom <rodneyi@mindspring.com>
Message-ID: <6kmrn0ngj1@camel0.mindspring.com>
Source record: 142571

Got a technical question:

I have a pretty good understanding of electronics theory, but I don't think I have a good grasp of the PEP (Peak Envelope Power) concept. For instance, if I have a SSB/CW transceiver with a power output of 200W PEP, what would be the recommended current rating of a power supply for the rig & how do you go about figuring it out?

Thanks for the help,

Rodney

Rodney Isom - KF4COV
Birmingham, AL
rodneyi@mindspring.com

6008. Re: Please advise a new ham

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: Rodney Isom <rodneyi@mindspring.com>
Message-ID: <6kms4e$h1t$1@camel0.mindspring.com>
Source record: 142572

Hi Peter,

I would definitely make sure the transmit is working before you buy anything else -- I think you should at least be able to bring up some repeaters in such a densely populated area. Find another ham or someone with a scanner to check out your xmit. If that's not possible, go to radio shack & see if they might be willing to turn on one of their scanners in the store & just confirm that your radio is working OK. There is no substitute for other hams to help you out, though, especially when you're just starting out.

Also, you should definitely be able to hear activity on at least some of the repeaters in your area if your radio is working properly...

Good luck,

Rodney - KF4COV

Rodney Isom
Birmingham, AL
rodneyi@mindspring.com

Peter S. Rabinowitz wrote in message
<356EDDB9.97A43A9A@admin.con2.ns.com>...
>I got my license (Tech-no code) and got a barely used ADI AT-201. This
>is a 2m 5W HT. I figured the HT would give me maximum flexibility; I
>could take it camping, driving, wherever. So I went up to my roof,
>which gives me line of sight all over Manhatten and couldn't hit a
>single repeater. I had programmed the repeaters into the memory
>channels, including the proper transmit offsets, earlier in the day.
>Now, I'm pretty sure that if I was hitting the repeater, I am supposed
>to hear a tone or noise or something after I switch back to receive.
>
>Needless to say, I am frustrated. I really have no way to confirm that
>transmit even works. My first impulse was to buy the 2m 30W amp from
>radio shack, but that seems like the wrong way to go. Any suggestions
>here? Maybe a different antenna? I mean, I should be able to hit a
>repeater or two with 5W. Otherwise, why would anyone buy a HT?
>
>On another note, I'm thinking of putting the 30W amp in my apartment and
>making some sort of base station for my HT. Any thoughts here would be
>appreciated.
>
>--
>Peter Rabinowitz, KC2DPT (anxiously awaiting his forst contact)
>To reply, remove the "ns." from the address. Fight spam!

>
>

6009. Re: Power supply rating

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: Joe N0IAT <joentam@yahoo.com>
Message-ID: <356EF59F.2A5E84C8@yahoo.com>
Source record: 142573

Without being a techno dork, here's the basic jist of it:

First This depends on the voltage required by the transceiver.

So, let us assume 13.8V required by the transmitter.
Typical efficiency of a transmitter in class AB service (typical
of SSB) is between 40% and 60%.
Let's take the "safe" route and assume a mere 40% efficiency.

So, if the transmitter output is 200W, the input is 500W (again,
gross assumption of 40% efficiency).

P=V*I

500W=13.8V*I

Solving for I, you'd need about 36 amps of current at 13.8Volts to
power that new radio. Of course, the 36 amp rating is peak current
required to develop 200W of output power. SSB does not normally
require this current continuously, only on peaks.
So a power supply capable of handling 36 amps at IACS would work.

Ok techno dorks -- it's all yours. Flame retardant suit is in place!

73,
Joe N0IAT
dit dit

Rodney Isom wrote:
>
> Got a technical question:
>
> I have a pretty good understanding of electronics theory, but I don't think
> I have a good grasp of the PEP (Peak Envelope Power) concept. For instance,
> if I have a SSB/CW transceiver with a power output of 200W PEP, what would
> be the recommended current rating of a power supply for the rig & how do you
> go about figuring it out?
>
> Thanks for the help,
>
> Rodney
>
> ----------------------------
> Rodney Isom - KF4COV
> Birmingham, AL
> rodneyi@mindspring.com

6010. Re: Please advise a new ham

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: mcravit+usenet@mcravit.vip.best.com
Message-ID: <6kmt7m$bf1$1@shell3.ba.best.com>
Source record: 142574

In article <180374D056C8CCA9.9D6D2F53B9C40470.FF80E93635087689@library-proxy.airnews.net>,
Dave Smith <freetracker@AutoWinNet.com> wrote:
>
>See above. I did the "HT everywhere" thing and found it crappy at best.
>Mobile sounds better and has more power.

It's true that the mobile units have more power. However, depending how densely populated your area is, and what the RF environment is like, and where your local repeaters are located, I would dispute the claim that a mobile will always sound better.

For example, where I work (Fremont, CA), there's a 2m/440 repeater located on a tower 400' above ground level on the side of a hill. I can reach that repeater with a full quieting signal on 500 mW from my HT.

In areas where repeaters are less plentiful, and/or the terrain does not provide as good of a line of sight, a mobile rig will give a substantial advantage over an HT. But I don't believe it always will.

(Of course, there's also the fact that with an HT, you're not restricted to operating just in your car, at home, etc...but that's a different issue entirely.)

Matthew

--
Matthew Cravit, N9VWG | Experience is what allows you to
E-mail: mcravit@best.com (home) | recognize a mistake the second
mcravit@net.com (work) | time you make it.

6011. Re: Please advise a new ham

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: Michael Melland <badger@vbe.com>
Message-ID: <356EFF8C.E7A@vbe.com>
Source record: 142575

Peter S. Rabinowitz wrote:
>
> I got my license (Tech-no code) and got a barely used ADI AT-201. This
> is a 2m 5W HT.

Peter:

I have owned a 201HP for about a year and really like it. I'm not really into 2 meters but it has come in handy while camping, fishing, etc..... especially on rainy days <grin>.

> I had programmed the repeaters into the memory
> channels, including the proper transmit offsets, earlier in the day.
> Now, I'm pretty sure that if I was hitting the repeater, I am supposed
> to hear a tone or noise or something after I switch back to receive.

Usually no tone but that may depend on how the repeater is set up..... did you also set the pl tones for the repeaters (given the population density there I would bet that they use a pl and tone squelch) ? If you have a repeater directory it should note the proper tones to use.

>
> Needless to say, I am frustrated. I really have no way to confirm that
> transmit even works. My first impulse was to buy the 2m 30W amp from
> radio shack, but that seems like the wrong way to go. Any suggestions
> here? Maybe a different antenna? I mean, I should be able to hit a
> repeater or two with 5W. Otherwise, why would anyone buy a HT?

Depending on the physical location of the repeater antenna you should be able to hit quite a few.... I can "key up" a repeater 25 miles away from my living room with the ht but can't hit another 11 miles away...

Email me if I can be of any help.....

73 de Mike Melland, KB9QHU

6012. Re: HELP...JUST RUINED MY TS-940S!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: bb840@scn.org
Message-ID: <EtqDKn.4Cw@scn.org>
Source record: 142576

In a previous article, wordman123@aol.com (Wordman123) says:

>I don't know what I have done. I opened my Kenwood TS-940S to just blow out
>the dust with a air can and hand push down any connectors to make sure they
>were tight. I hooked the radio back up and No Receive and No Transmit Power.
>I can barely here a local station but it is not moving the meter. Everything
>else is working fine. When I key the transmitter there is absolutely no power
>out. Could anyone help. Basically no receive signal.......and no transmit
>power. Everything else is normal.
>

I assume you've already done this, but check for *anything* that might
have broken the connection to the antenna.
--
Jim Aeschliman bb840@scn.org
Black Diamond, Washington KD7MK

6013. Re: Please advise a new ham

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: see.reply-to@address.com
Message-ID: <44C8935FE45DFBC7.0C4932A28FD1B250.326D2FF20D14EB8C@library-proxy.airnews.net>
Source record: 142577

On 29 May 1998 11:02:30 -0700, mcravit+usenet@mcravit.vip.best.com (Matthew Cravit) wrote:

>It's true that the mobile units have more power. However, depending how
>densely populated your area is, and what the RF environment is like, and
>where your local repeaters are located, I would dispute the claim that a
>mobile will always sound better.

You bring up a good point. Thinking of the original post, he could see the whole city from his rooftop? Maybe an HT would be ok at that altitude...

In my area though, for my particular situation, a HT was handy and portable, but came under scrutiny when accessing a repeater. I'm on ground level, and lots of trees and other buildings are between myself the the repeaters.
The signal sounded weak and poor, and frequently people would proclaim: "You on a HT?!"

>For example, where I work (Fremont, CA), there's a 2m/440 repeater located
>on a tower 400' above ground level on the side of a hill. I can reach that
>repeater with a full quieting signal on 500 mW from my HT.

Yep. Thanks for the heads-up.

6014. ADI 600 Programming Software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: lblockhart@aol.com
Message-ID: <1998052919322700.PAA21169@ladder01.news.aol.com>
Source record: 142578

Anybody actually used the software recently released by ADI to program the 600.
I have been waiting it almost a year and wonder if it really does what it was
intendended to do an was woth the $40.

Lockhart
LB Lockhart
K5LBL Houston, Tx. USA
Northwest Amatuer Radio Society 146.660 (-) ARRL
OMIK - Electronic Communications Association, Inc.

6015. Wanted: TS 530/520 info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: Sparks <mobilecomputer@hotmail.com>
Message-ID: <356eed19.0@news.greennet.net>
Source record: 142579

Im working on a TS530 and my schematic (1page) of the "FINAL UNIT" (PA) was damaged beyond recognition. Can anyone please send a scanned image by email of that one page? I need only that one (1) page containing the PA (FINAL UNIT) schematic...I have all else. Your help will be greatly appreciated! Thanks and 73 email: mobilecomputer@hotmail.com

6016. Wanted: TS 530/520 info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: Sparks <mobilecomputer@hotmail.com>
Message-ID: <356eebe8.0@news.greennet.net>
Source record: 142580

Im working on a TS530 and my schematic (1page) of the "FINAL UNIT" (PA) was damaged beyond recognition. Can anyone please send a scanned image by email of that one page? I need only that one (1) page containing the PA (FINAL UNIT) schematic...I have all else. Your help will be greatly appreciated! Thanks and 73 email: mobilecomputer@hotmail.com

6017. Wanted: TS 530/520 info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: Sparks <mobilecomputer@hotmail.com>
Message-ID: <356eecd0.0@news.greennet.net>
Source record: 142581

Im working on a TS530 and my schematic (1page) of the "FINAL UNIT" (PA) was damaged beyond recognition. Can anyone please send a scanned image by email of that one page? I need only that one (1) page containing the PA (FINAL UNIT) schematic...I have all else. Your help will be greatly appreciated! Thanks and 73 email: mobilecomputer@hotmail.com

6018. Wanted: TS 530/520 info

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: Sparks <mobilecomputer@hotmail.com>
Message-ID: <356eeda7.0@news.greennet.net>
Source record: 142582

Im working on a TS530 and my schematic (1page) of the "FINAL UNIT" (PA) was damaged beyond recognition. Can anyone please send a scanned image by email of that one page? I need only that one (1) page containing the PA (FINAL UNIT) schematic...I have all else. Your help will be greatly appreciated! Thanks and 73 email: mobilecomputer@hotmail.com

6019. help with my portable ft-50r yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: Gervais <gfillio1@quebectel.com>
Message-ID: <01bd8b3b$f4a00120$e420a98e@default>
Source record: 142583

hi all,

i am looking for the software use to programm my FT-50R can someone help
me?
do you have the plan,diagramm of the cable use to programm this portable.

it is a lot of trouble to do it manuall so if i could find a copy!

thank's for any help!
naturally it is for personnal information!
ve2ckn
gervais

--
Mailto:gfillio1@globetrotter.qc.ca

6020. FS: GE MASTR II

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: RHUNT <RHUNT@prodigy.net>
Message-ID: <356F0FDF.A48@prodigy.net>
Source record: 142584
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have 2 ea. GE MASTR II MX66AAU66A (thin model)VHF 75 watt mobile radios for sale. Units can be converted for repeater or 222Mhz use (see http://www.mindspring.com/~otterson/mastr2/choosing.html). Radios come with ICOMs on 154.xxx and standard accessories. $75.00 each plus shipping.
Richard
rhunt@prodigy.net
425-235-9709

6021. Opinions wanted: MIT Flea and getting a HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: pgrace@world.std.com
Message-ID: <EtqI1M.IsF@world.std.com>
Source record: 142585

I'm looking for opinions -
I have another question to add:

Is the MIT Flea a good place to acquire a used HT ? How about for a TNC?

And also:
What's the fabrication/marketting cycle like for the major HT
manufacturers? Do ICOM and Kenwood adhere to a particular annual cycle
for the release of new radios or what kind of cycle if any?

How's the third market for HT accessories?

I'm wondering if I should wait for the next MIT Flea (6/21) or buy a used
rig some other way or buy a new rig. Right now, in new HT's, I'm looking
at either the ICOM W32A or the Kenwood TH-G71A

73,
Peter Grace KB1CVH pgrace@world.std.com

In article <EtMJBx.Grq@world.std.com>, <pgrace@world.std.com> wrote:
>In article <35655F6E.1F2BACFE@world.std.com>,
>Peter Grace <pgrace@world.std.com> wrote:
>
>>
>>Are any of them able to interface to a computer for programatical
>>operation ?
>>
>>Are there any good multiband HT's with an Application program interfaces
>>(API) published by the manufacturer ?
>>
>
>I just spoke with ICOM Tech Support. Their dual and tri-band HT's
>can be programmed using their software, but they don't provide an API.
>They are considering it for some of their older radios.
>
>I mentioned to them that an API, perhaps requiring a non-disclosure
>agreement, is needed to write software which might be useful for
>handicapped hams to operate their equipment.
>
>Does any one have any suggestions on HT's to look at ?
>My requirements are:
> Power output: 4-5W PEP
> Tx Freq: 144-148Mhz, 440-450Mhz
> Rx Freq: similar or extended
> Application program interface so that I can write or use software
>(OS=Linux, Winnt, etc) to control and operate the HT.

>
>73,
>Peter KB1CVH pgrace@world.std.com
>--
>Peter Grace __________<_+_>_________ Member: League of American
> __||__ / pgrace@world.std.com \ Bicyclists, NRA, NEMBA, NORBA, NESFA
> || /http://world.std.com/~pgrace\ Bicycle Coalition of Massachusetts
>617-563-1494 (w) / | | \ The Roman Catholic Church, Libertarian Party ..

--
Peter Grace __________<_+_>_________ Member: League of American
__||__ / pgrace@world.std.com \ Bicyclists, NRA, NEMBA, NORBA, NESFA
|| /http://world.std.com/~pgrace\ Bicycle Coalition of Massachusetts
617-563-1494 (w) / | | \ The Roman Catholic Church, Libertarian Party ..

6022. FS: JOHNSON VIKING MATCHBOX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <1998052920100700.QAA25153@ladder01.news.aol.com>
Source record: 142586

I have the 275 watt Johnson Viking Matchbox with the meter in very good condition.....I want $100 and you ship.....I can be reached at (508) 821-2993 or e-mail

WZ1U Steve / Lakeville, Ma.

6023. HF rig/antenna stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: "David J. Wallace" <djmd@one.net>
Message-ID: <Pine.LNX.3.95.980529160629.27938A-100000@shell.one.net>
Source record: 142587

I am going to be in the position to buy an HF rig very soon. I am stuck between the Yaesu FT-847 and the FT-920. My first question is: Am I right in saying that the 847 does NOT have a built in antenna tuner? OK, now that I've asked that, I can ask this: If I buy a vertical, I will not need a tuner, right?
I ask that because I am also not sure if I am going to have anough room to hang a dipole for 40 on down... I may HAVE to buy a vertical... and in that case I think I would just buy the 847.

Well, if anyone has any suggestions reguarding these choices, please let me know.

Thanks!

6024. Motorola Radios Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: AndrewB <ajb5540@liii.com>
Message-ID: <6kn64b$pv4$1@cedar.liii.com>
Source record: 142588

Looking for low band 46-50 mhz range and UHF 450+ range Spectras as well as a high band saber portable with converta com

ajb5540@liii.com

6025. Re:1955 ZENITH TRANS-OCEANIC INFO PLZ!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: n4dh@juno.COM
Message-ID: <19980529.163910.8510.0.n4dh@juno.com>
Source record: 142589

The model # would help a great deal....does all that info you
have mention that? Lots of radio made then.

de Bill

You don't need to buy Internet access to use free Internet e-mail.
Get completely free e-mail from Juno at http://www.juno.com
Or call Juno at (800) 654-JUNO [654-5866]

6026. AOR's AR8000 Wide Range Handheld Scan/Rcvr

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: n4yxted@aol.com
Message-ID: <1998052921193700.RAA29044@ladder03.news.aol.com>
Source record: 142590

Absolutely Mint - still wrapped in original packing in original box
AOR AR8000 Handheld Wide-Range Scanner / Receiver
"Best of Breed" in handheld scanners
Complete Un-neutered Coverage
Tunes 100KHz to 1950 MHz - 1000 Programmable Memories
20 Search Banks - 20 Scan Banks - Priority Channel
Bank Linking - All Modes - All Bands - All Frequencies
Bandscope - AutoStore - Programmable Squelch
Select Scan, Freq./Channel Lockout, Password Protection
Other Features ... ad infinitum
Uses 4 AA NiCd (Supplied), NiMH or Alkaline
Computer RS-232 Interface Built-in
With All Original Unopened Accessories
Full Factory Warranty Intact
$600 includes shipping USA

N4YX Ted@aol.com
Box 477
Burlington, KY 41005
1-513-638-1799
http://members.aol.com/n4yxted

6027. FS: Astron 20 amp power supply - $65

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: Steven Ross <stevenross@mail.earthlink.net>
Message-ID: <356F1C56.D26@mail.earthlink.net>
Source record: 142591
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

+ COD from Boston. VG condition. Used to power a Kenwood 742.

Steve

6028. National publication features Burt Fisher's letter.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: Burt <burt@imfamous.com>
Message-ID: <6kna7sbgt1@as4100c.javanet.com>
Source record: 142592
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

See a copy of the letter about my feelings on ham radio at:
(my whole page covers other aspects of ham radio, some even positive)
http://www.geocities.com/WallStreet/5169/radio.htm

Or see my whole WWW Page at :

1. A naked chic
2. An actual picture of Burt on the throne.
3. The writings of me and others on ham radio, hear a typical ham contact.
4. The warm side of K1OIK, hear me speak, see me with famous people.
5. A test for your SVGA monitor
6. Pictures of me and my family.
7. A Nazi connection in ham radio?
8. See now the future of ham radio.

Burt Fisher Teacher of video, broadcasting and electronics
Amateur call South Dennis, Ma. (Cape Cod)
K1OIK Gun owners kill children

burt@imfamous.com
http://www.geocities.com/WallStreet/5169

6029. WTB KNWD SP520 or SP230 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: Dwight W9YQ <dgbcms@netnet.net>
Message-ID: <356F2B82.E9D385A6@netnet.net>
Source record: 142593

in good condtion!

--
73 ... Dwight ... de W9YQ

6030. qrp stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: Dwight W9YQ <dgbcms@netnet.net>
Message-ID: <356F2BB0.544BE479@netnet.net>
Source record: 142594

Ramsey 40 meter QRP, HR-40, all mode receiver, assembled, includes manual, matching case and knob Set, new and assembled

Ramsey 40 meter, QRP-40, 1 watt, CW Transmitter, assembled, includes manual and matching case and knob Set, new and assembled

Ramsey E-Z Key CMOS CW Keyer Model no. CW-7, includes manual and matching case, new and assembled

Ramsey FHT-1 Fox-Hunt, 2 Meter, 5W Transmitter, no case, 80% assembled, no manual

Ramsey AA-7 All Band HF, VHF, UHF Active Antenna, manual, no case, new and assembled

$150 or best offer for all, shipped anywhere in the U.S.A., willing to sell
individually, make me an offer on what you want

--
73 ... Dwight ... de W9YQ

6031. KENWOOD TK 720 SOFTWARE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: ahd@wr.com.au
Message-ID: <6knbgvihe3@the-fly.zip.com.au>
Source record: 142595

HI!
I am trying to source the programming software for the Kenwood TK 720 radios . I already have the interface cable, can someone help with the software???????

Thanking You
Alex Dampier
ahd@wr.com.au

Sydney
Australia

6032. Re: FT50-R Transfercable

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: kc2dcj@aol.com
Message-ID: <1998052922092500.SAA08706@ladder01.news.aol.com>
Source record: 142596

ALSO I WOULD LIKE TO KNOW THE SAME-KCDCJ

6033. Re: National publication features Burt Fisher's letter.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: duckman_osu@ionet.net
Message-ID: <356f3ae7.40980517@news.ionet.net>
Source record: 142597
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

WHO CARES???!!!

On Fri, 29 May 1998 17:42:55 -0400, "Burt" <burt@imfamous.com> wrote:

>See a copy of the letter about my feelings on ham radio at:
>(my whole page covers other aspects of ham radio, some even positive)
>http://www.geocities.com/WallStreet/5169/radio.htm
>
>Or see my whole WWW Page at :
>
>1. A naked chic
>2. An actual picture of Burt on the throne.
>3. The writings of me and others on ham radio, hear a typical ham contact.
>4. The warm side of K1OIK, hear me speak, see me with famous people.
>5. A test for your SVGA monitor
>6. Pictures of me and my family.
>7. A Nazi connection in ham radio?
>8. See now the future of ham radio.
>
>Burt Fisher Teacher of video, broadcasting and electronics
>Amateur call South Dennis, Ma. (Cape Cod)
> K1OIK Gun owners kill children
>
> burt@imfamous.com
> http://www.geocities.com/WallStreet/5169
>
>
>

6034. IC821H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: Thierry Guichon <tguichon@ix.netcom.com>
Message-ID: <01bd8b53$577e8de0$75bf20cc@base-computer>
Source record: 142598

Does anybody has any comment on the IC821H ?. Does it have good high signal handling capbility? Any comment on the computer control?

Thank you

6035. Re: FS: ADI 146 2 meter rig

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: radiofreq0@aol.com
Message-ID: <1998052922414600.SAA12310@ladder01.news.aol.com>
Source record: 142599

$200.00 SHIPPED
Warranty should be transferable. All paper work included.
Or trade for?
jeff

6036. IC735 vs. FT900CAT?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: radiofreq0@aol.com
Message-ID: <1998052922503100.SAA13316@ladder01.news.aol.com>
Source record: 142600

I have an opportunuty to buy a FT900CAT w/ CW filter.
I will put in the other SSB as well.
Should I wait for the FT100?
Is my IC735 just as good?
Granted it has no auto tuner and no seperating fronpanel. In terms of pure HF
Rx performance is the FT900CAT as good as itgets for mobiule/portable use.?
Is the IC706MKII good as needed for moblie use?
Or do the lesser selectivcity and rejection problems of ther 706MKII make the
FT900CAT the ultimate? How about the DX70TH????
Shoiuld jusdt make my 735 work in my small car?
jeff

6037. WTB: MU-1 Modem Unit for Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: etagg <etaggart@dreamscape.com>
Message-ID: <01bd8b58$0dfb5540$35ff04d1@default>
Source record: 142601

for Kenwood TW4100A dual bander
etaggart@dreamscape.com

6038. Re: IC-706 MkII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: Michael@wildbear.force9.co.uk
Message-ID: <357a3eb2.16431462@news.force9.net>
Source record: 142602

On Wed, 27 May 1998 17:49:03 GMT, mauricea.nobrol@nospam.glo.be
(Maurice ON4BAM) wrote:

>Hi,
>
>A friend of mine is in the process of changing ISPs so he asked me to
>post for him.
>He got hold of an IC-706 Mk II recently but unfortunatelly he has no
>manuals whatsoever. With all the different menusettings it's nearly
>impossible to use the radio (even only 10%).
>
>Is there anyone who can help with info about this TRX? Copy of the
>manual or info how to order one?
>
Hi Maurice

Waters & Stanton PLC, 22 Main Road, Hockley, Essex, SS5 4QS, UK.
Tel: +44 1702 206835 +44 1702 204965 Fax: +44 1702 205843
sales@wsplc.demon.co.uk and http://www.waters-and-stanton.co.uk/
can supply Icom user instruction manuals at 5.00UKP and Icom service
manuals at 25.00UKP plus post & packing

Michael Slattery G8PNX
Sheffield, UK
Michael@wildbear.force9.co.uk

6039. Re: dealer treatment of customers question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: fireman096@aol.com
Message-ID: <1998052923262000.TAA13312@ladder03.news.aol.com>
Source record: 142603

Depends on the dealer.....AES (Amateur Electronic Supply) has a ten day replacement deal...if it fails within ten days of purchase, you can send it back (on your own dime, unfortunately....since the dealer has no control over radio failures)...and they will check it out, confirm the problem, and either fix it or replace it, whichever is easier.....73.....Jared

6040. Re: IC735 vs. FT900CAT?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: Bill Clarke <w2blc599@bigfoot.com>
Message-ID: <356F461A.A46DE21C@bigfoot.com>
Source record: 142604

The FT100 isn't out yet, so who knows what it will or will not do.

The 735 was a bullet-proof rig service wise. I have used one mobile and fix several years ago. It was very good. I think the used ones on today's market are over priced, however. After all, the 735 is a couple of generations old.

You didn't mention it, but the 728/729 might be worth looking at. Very quiet receivers and small foot print.

The world is overrun with used 706s and even a few 706 MkIIs. I have been giving deep consideration to a MKII for my travel trailer. The ones I hear on the air sound good. Just realize, they are menu driven and take a little time to get used to. But, if you get along with any modern full featured HT or GPS, you will do fine with the 706. Also you get 2 meters on it.

The FT 900 is about to go out of production, if it hasn't already. Good rig, but I don't think the Collins filters are all they are cracked up to be. What do you need CAT mobile for?

One of the magazines (QST I think) did a review of the Alinco and said it was a good beginner's or backup rig. I think this means it is lacking something.

Just remember, none of the small rigs will be an FT-1000, but most will do quite well - even for home use. You can always hook them to a large external speaker and improve the receive audio immensely.

You need to go to a real ham radio store and sit infront of these rigs for several hours and compare them.

My personal recommendation would be: If size is not a problem - continue using the 735. If size is a problem - go for the 706 MkII. If you want an automatic antenna tuner - look at the SGC stuff.
--
To reply, remove the 599 from my callsign.

Bill W2BLC

6041. FS: NEW Icom-F10-1 2m Comml Type accepted HT $185

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: "Dr. Al Link" <al.link@worldnet.att.net>
Message-ID: <6knhaq$on9@bgtnsc02.worldnet.att.net>
Source record: 142605

SPECIFICATIONS

THIS RADIO IS NEW AND HAS NEVER BEEN USED!

GENERAL
a.. Frequency Coverage (Rx and Tx)*:
146-174 MHz
b.. Channel spacing: 25 kHz, 30 kHz (12.5 kHz for narrow type)
c.. Mode: 16K0F3E (8K50F3E for narrow type)
d.. Usable Temperature Range: -25°C to +55°C; -22°F to +140°F
e.. Dimensions (with BP-160): 65(W) x 290(H) x 38(D) mm; 2.56(W) x 11.41(H) x 1.5(D) in
f.. Weight: 365 g; 12.9 oz

TRANSMITTER
a.. Output power (12 V):
High: 4 W
Low: 1 W
b.. Spurious emissions: -70 dB (0.25 µW)
c.. Frequency stability: ±0.0005%

RECEIVER
a.. Sensitivity (for 12 dB SINAD): 0.35 µV
b.. Adjacent channel selectivity: -70 dB (-60 dB for narrow type)
c.. Spurious rejection: -70 dB
d.. Image rejection: -70 dB
e.. Audio Output Power: 350 mW typical at 10% distortion
f.. Current consumption:
Receive: 70 mA (standby); 300 mA (max. audio)
Transmit: 2.5 A (4 W); 1.0 A (1 W)

Comes with:
a.. BP-160 BATTERY PACK: Voltage: 7.2 V; Capacity: 700 mAh; Output power: 2 W; Charging period: 60 min.(w/BP-79+AD-28) 13 hr.(w/AD-54)
b.. BP-174 BATTERY PACK: Voltage: 12 V; Capacity: 600 mAh; Output power: 4 W; Charging period: 90 min.(w/BP-79+AD-28) 11 hr.(w/AD-54)
c.. Programming Cable
d.. Programming Software
e.. User manual
f.. Original box

Thanks for reading,

AL

6042. Re: Auto tuner for IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: radkins@columbus.rr.com
Message-ID: <356f483e.5378210@news-server>
Source record: 142606

On Fri, 29 May 1998 07:37:14 -0400, Gerry Smith
<w6ter@worldnet.att.net> wrote:

Icom AT-160!!!
Burghardt Amateur
http://www.burghardt-amateur.com/default.html

has them on special for $229. You may need a diplexer or two
depending on your antenna array, but that price is better than alot of
them I've seen in the newsgroups. I bought one, using it on a mv-3a
with 10 & 20 meters loads. It went from the top of 40 m to 6 meters!
I like it!! Don't waste the $50 for the opc-599. Assuming you can
get the 13 pin male and the 5pin female din plugs, you could make your
own cable and probably save yourself $30!!

73 DE Josh KB8YVC

>Just a thought, Dennis, since you are using your radio mobile, I would
>consider swtiching to a "screwdriver" antenna instead of spending money
>on a tuner. A screwdriver has no band width limitation. I installed a
>High Sierra and am please as punch!
>
>Gerry, W6TER
>
>Dennis B.Sheaffer wrote:
>>
>> Hello,name here is Dennis,call is WY3F...
>> I have a Icom IC-706 rig.
>> I noticed that Icom is closing out the matching antenna tuner (auto) the
>> AT-180.
>> I would like one of these tuners the at -180,but I see that they list a
>> new tuner the AH-4 auto tuner,but I herd that u need to use this antenna
>> tuner for wire antennas only?
>> I have a mobile antenna I want to use,that is why the at-180 seems to be
>> the better route.
>> My question is what other auto tuners has anyone tried beside the AT-180
>> ?
>> Im interested in finding out if any one tried the Kenwood AT-50 tuner
>> with a 706 ?
>> I dont really need a tuner on 6 but the other bands are a must.
>> That is why i am trying to work around the AT-180,and because the price
>> too.
>> Any input would be great 73 de Dennis WY3F....
>

6043. RatShack 242 or Kenwood 261a

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: read.the@reply.to
Message-ID: <9EC5079A25FD4B29.DD484AD8278FA10A.8F1981C569BD2355@library-proxy.airnews.net>
Source record: 142607

Anyone have a preference as to which of these radios is better for the price range / features?

I live in Texas, where it gets HOT during the day. Any overheating problems would be amplified here...

6044. FS: Yaesu FT-7 $340

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: Garrett <garrett@telisphere.com>
Message-ID: <356E6DC6.4EE402A7@telisphere.com>
Source record: 142608

For sale Yaesu FT-7 HF Rig
Bands: 10,15,20,40,80, USB,LSB,CW
10watts, Maic, Manual, Power cord
Solid State, Analog Dial,

You can see it at http://www.telisphere.com/~garrett

Or call: (253)-905-5611
Garrett
73 KB7IOG

6045. Collins - R390

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: greg bailey <greg.bailey@sdsu.edu>
Message-ID: <356F4E39.A78B42E9@sdsu.edu>
Source record: 142609

Some time back I read a thread about Collins R-390 group/owners. It had a lot of very interesting informaiton about the receivers. Anyone have some information about this group, association?

I got a 390 holding my work bench down at present, wonder if it is worthy of holding on or deep sixing this tube infested relic.

Much txs

Greg
K6QPV

6046. FS HF AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: Raymond Tompkins <raymond.tompkins@snet.net>
Message-ID: <356F4DAE.BC6BF3D6@snet.net>
Source record: 142610

FOR SALE FL 7000 YAESU LINER AMPLIFIER $1400.00 NICE AMP. K1RAY OR
860-5825915

6047. WTB: Motorola UHF radio for motorcycles

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: "Clifford W. Owen N3YYP" <n3yyp@qsl.net>
Message-ID: <6knmff$5je$1@news1.Radix.Net>
Source record: 142611
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I am looking for a Motorola UHF radio designed for mounting on motorcycles (Police/State Troopers).

If you have one or any information on particular models I should be looking for, please e-mail directly.

Thank you,

Clifford W. Owen
N3YYP
n3yyp@qsl.net

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
"By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer meets the definition of a telephone fax machine. By Sec.227(b)(1)(C), it is unlawful to send any unsolicited advertisement to such equipment. By Sec.227(b)(3)(C), a violation of the aforementioned Section is punishable by action to recover actual monetary loss, or $500, whichever is greater, for each violation."
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

6048. Re: Please advise a new ham

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: alan@1netrox.net
Message-ID: <alan-2905982145550001@ppp-18.mia-tc-1.netrox.net>
Source record: 142612

Peter,
The repeaters might require a subaudible (ctcss) tone for access. Try
calling a ham store or local club for help. A ARRL repeater will also have
that info.
Al WB4DYU
In article <356EDDB9.97A43A9A@admin.con2.ns.com>, "Peter S. Rabinowitz"
<mrabino@admin.con2.ns.com> wrote:

> I got my license (Tech-no code) and got a barely used ADI AT-201. This
> is a 2m 5W HT. I figured the HT would give me maximum flexibility; I
> could take it camping, driving, wherever. So I went up to my roof,
> which gives me line of sight all over Manhatten and couldn't hit a
> single repeater. I had programmed the repeaters into the memory
> channels, including the proper transmit offsets, earlier in the day.
> Now, I'm pretty sure that if I was hitting the repeater, I am supposed
> to hear a tone or noise or something after I switch back to receive.
>
> Needless to say, I am frustrated. I really have no way to confirm that
> transmit even works. My first impulse was to buy the 2m 30W amp from
> radio shack, but that seems like the wrong way to go. Any suggestions
> here? Maybe a different antenna? I mean, I should be able to hit a
> repeater or two with 5W. Otherwise, why would anyone buy a HT?
>
> On another note, I'm thinking of putting the 30W amp in my apartment and
> making some sort of base station for my HT. Any thoughts here would be
> appreciated.
>
> --
> Peter Rabinowitz, KC2DPT (anxiously awaiting his forst contact)
> To reply, remove the "ns." from the address. Fight spam!
Remove the '1' from my e-mail address when sending e-mail

6049. FS: AR8000, scanner, 100 kHz -- 2gHz -- unblocked -- $400.00

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: David Rogers <dr7zyq@nidlink.com>
Message-ID: <356F5E04.26B0@nidlink.com>
Source record: 142613
Cross-posted to: rec.radio.swap,rec.radio.scanners,rec.radio.amateur.equipment,alt.radio.scanners

Includes manual, rubber ducky, a.c. adapter, original box. nice condition, hot receiver. 100kHz to 2 gHz.

Thanks,

David, WA7ZYQ

dr7zyq@nidlink.com

208-245-2070

6050. Zodiac P-2000

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: Ivar Gjervan <ivagj@hotmail.com>
Message-ID: <6knrco$j0l3@saganaga.computerpro.com>
Source record: 142614

Zodiac P-2000 wanted. (Or an equivalent)

ivagj@hotmail.com

6051. Re: SGC SG2020 Comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: Stephen Cornell <stephencornell@ibm.net>
Message-ID: <356f7e67.0@news1.ibm.net>
Source record: 142615

Please be a little more detailed when you flame a piece of equipment. What test did you run? How did it fail? Why has no one else reported trouble?

In article <356e25c8.294283104@news.inland.net>, billk@inland.net (Bill Kearns) wrote:

On Fri, 29 May 1998 15:59:26 -0500, "Kenneth M. Gianino" <ken@hnvr.com> wrote:

>The 2020 sure seems like an interesting radio. I've downloaded the
>operations manual from SGC's web page and it has a small section devoted
>to circuit description. An unusual approach to a receiver but
>apparently quite workable! Has anyone seen the schematic and feel able
>to describe the synthesizer? The manual states that frequency
>increments smaller than 10KHz are handled by direct uP control of the
>reference. It sounds like there is no feedback ("phase-lock") after the
>10KHz synthesizer loop, hence all the attention to calibration problems.
>It also appears from the manual that there is a simple oven (PTC
>thermistor?) somewhere in the frequency control department. My initial
>impression is that no engineer wants to put an oven in a rig destined to
>run on batteries. Admittedly, I'm guessing- but I would love to know
>more before I buy.
>Ken - WB0QNA
>ken@hnvr.com

A friend of mine bought one. Mike Burton N6KZB. We ran it through extensive battery of tests on all bands. It failed miserably. It is now back at the factory. If it comes back OK and in proper working order he says he will keep it. If not he wants a refund.
In my opinion, having played with it, I wouldnt buy one on a bet.
A wise ham would wait for the "Mark II"
Bill Kearns WB6JAR
billk@inland.net
909-678-6228

6052. Re: The FT-50 is a piece of SHIT.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: AC <unknown@jps.net.NET>
Message-ID: <356f82dc.0@blushng.jps.net>
Source record: 142616
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

My friend dropped the FT-50 from the balcony on the second floor to the concrete. The case has a little crack but the radio works normal...that's tough.

CrACKeD wrote in message <6knuds$pfl@nntp02.primenet.com>...
>Advice to anyone considering the purchase of this radio: Don't. I've
>owned "cheaper" radios before which took dozens of BRUTAL beatings and
>survived. Well, about a year ago, a friend and I eached purchased a
>FT-50R HT. When we got home, my friend dropped his all of 3 feet and the
>display went totally nutty and he had to send it back for an exchange. And
>this radio is supposed to be some sort of rugged, military-spec rig. Sure.
>Uh-huh. Now, I just dropped mine about the same distance. It just fell
>off my table..nothing compared to 30 MPH drops onto concrete that my
>"cheap" radios have taken and survived. Well, the LCD just *cracked* as a
>result of that tiny fall, and this f--king $350+ radio is useless. What a
>flaming, huge, obvious, in-your-face piece of crap. Not to mention the
>dozens of features you expect when you purchase the thing, only later
>finding out that they simply *don't work* (WFM, voice recording during
>pages, etc.). To hell with Yaesu; they've just lost my business
>COMPLETELY. Want a tough HT? Don't believe the hype (mil-spec my arse),
>and certainly don't buy Yaesu.

6053. Re: TM742 6 Meter question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: "CHRISTOPHER (Chris) W. BOONE" <cboone@earthlink.net>
Message-ID: <356F89E1.3D5DD983@earthlink.net>
Source record: 142617

Gee I thought S CA went the 500 Khz not 600 Khz split...but if they
had stayed with a NATIONAL standard, the Kenwood would be happy..

I had the same problem with the 220 band module...below 223.90 the rptr
offset TURNS OFF so I have to manually turn it back on for ANY rptr
below that....but one click of the up/dwn buttons and its back to
simplex!!!! ARGH!!! Kenwood was no help and does not plan to
change it! Thats what we get for wonderful bandplanning...

(PS I am in favor of a wider split on 6 like 1.6....but the 1.7 split
seems to be taking hold...though it wastes channels...)

Chris
WB5ITT

Tommy wrote:
>
> All,
>
> I just installed a 6 meter module (UT50S) module into my Kenwood
> TM-742A radio and the module insists on a 1 mhz. offset rather then
> the 600 Khz. split used here in LA, CA. I can fake the thing out in
> memories by setting a specific offset but would prefer the radio to
> default to 600 Khz. so that I can use repeters from the VFO.
>
> Anyone else have this problem? Is there a way to change the default?
>
> Thanks in advance,
>
> Tommy
>
> KN6KK

6054. Re: Frequency coverage of 70 cm FM handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: "CHRISTOPHER (Chris) W. BOONE" <cboone@earthlink.net>
Message-ID: <356F8B1F.E70F58DE@earthlink.net>
Source record: 142618

I suspect those two may be misprint....besides the 441 with a -5
offset is ILLEGAL under Part 97....a rptr cannot have an input OR
output in the 435-438 Mhz range (or the 431-433 range for that matter!)

Chris
WB5ITT

Dick Grady wrote:
> BTW, not all repeater activity is between 440 and 450. In the 1998-1999
> ARRL repeater directory:
>
> Page 449: CA, Milpitas/Chrys RX: 449.163 TX: 438.613
> Page 503: NY, Woodbury RX: 441.400 TX: -5
>
> 73s, Dick KB1CUX

6055. Alinco EDX-2 Questions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: Steve Hillson <hillson@ziplink.net>
Message-ID: <356F77E1.1E1B9AA7@ziplink.net>
Source record: 142619

I've got an EDX-2 that I'd like to use with a non-Alinco radio (I'll be getting the DX-70TH soon though!), and I have a couple of questions. I know some may seem stupid, but such is life. I'll freely admit my ignorance, if it will spare me flame-mail.

1) The control cable has four wires: +13.8v, gnd, start and key. What are start and key used for?

2) My radio can generate carrier for tuning (CW); will the EDX-2 tune from that alone, or is there something else that it needs?

3) Is there some way to rig an external indicator to tell me that the tuner has tuned the antenna? (is this what the "start" line is for? can I hook an LED or something to it?)

Thanks for your time and patience with these questions. I appreciate it.

-Steve

6056. WTB - SP757 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: "Ralph M. Ferrara" <rmf218@email.msn.com>
Message-ID: <O0j6Ao2i9GA.116@upnetnews05>
Source record: 142620

Looking to purchase a SP757 or SP 5 speaker for my FT757GXll hf rig. Also looking for the mobile mounting bracket for the same rig. All replies to rmf218@juno.com...please. Tnx Ralph WA2NTK

6057. Re: FT-50 Speaker/Mic Plug

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-29 00:00:00 UTC
From: "Kenneth M. Gianino" <ken@hnvr.com>
Message-ID: <356EAFB3.3F56@hnvr.com>
Source record: 142674

Jeff wrote:
>
> Does anyone know if it is possible to make a speaker/mic plug for the Yaesu FT-50 from any readily available plug? It seems that I saw info on how to do it somewhere on the net, but after an hour of searching I am unable to find this info. Any and all suggestions would be greatly appreciated.
>
> 73
> Jeff

I don't know about a speaker/mic plug, but I did make an earphone out of a standard Radio Shack earphone. I used an extremely fine file and carfully cut a second notch that divided the plug sleeve (the large section) in half and filled the void with epoxy. After 24 hours I filed it smooth and it works fine. A word of warning though- If it doesn't fit perfectly, don't force it or you will be sending it back to Yaesu for a new sp/mic jack.
-Ken

6058. Re: Vibroplex 1952 "Original"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Patrick Wilson <pw@i2020.net>
Message-ID: <6kqg5n$4as2@news.i2020.net>
Source record: 142377

In that case, I have an "original" too, except it has bencher paddles on it and a bencher spring and bencher posts and a bencher base...but the wiring was used on a Vibroplex (grin).

k4ow

TubePwr813 wrote in message
<19980531020040000.WAA02099@ladder01.news.aol.com>...
>For sale: 1952 Vibroplex "Original", SN# 172363. All chrome is very good
>however, the unit is not perfect. Many years ago it was modified to be
used
>with a keyer. The base is original, but was black wrinkle originally and
now
>is chrome as chrome was under the paint. The damper is missing, I have
made
>one that works. The spring portion is fixed to vibrate and works quite
well.
>All other items are original, including the black and red paddle. This
unit
>can easily be made original. $80 + shipping. Money Order only.
>
>Thanks,
>Chris KX0Y

6059. FS:B&W Dipole

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Patrick Wilson <pw@i2020.net>
Message-ID: <6kqflo$4as1@news.i2020.net>
Source record: 142378
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Forsale.....B&W Dipole, covers 1.8 to 30 and is in the box. 150.00 shipped priority to you.

Pat
k4ow

6060. FS KENWOOD 2M HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: n2ozo@bellatlantic.net
Message-ID: <3570C723.60BA8269@bellatlantic.net>
Source record: 142379

I have for sale the following Kenwood TR-2500 2 Meter HT.
It comes with the following:
1-St-2 Stand Up Quick Charger/Base
2-PB-25H Battery Packs
1-SMC-25 Speaker Mic
The condition of the radio is excellent.
Asking $150.00 or B.O.
Please e-mail me for inquiries.
73's.................Mike

6061. SMA-3 vs SRH-519

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <6kqhc4$s9j@bgtnsc02.worldnet.att.net>
Source record: 142380
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Folks,
Does anyone have any opinion of the Comet SMA-3 vs. the Diamond SRH-519
for use on a Yaesu FT-50?

Also, I ordered a new owners manual from them and there is a postcard size
paper insert that has a warning about using some aftermarket antennas that
don't have some part recessed and can damage the sma connector on the radio.
Anyone know what they are talking about?

--
Bill Smith
bs@BSartist.com : http://bsartist.com
n2asa

6062. FS KENWOOD 2M HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: n2ozo@bellatlantic.net
Message-ID: <3570C81A.CB1BC9C0@bellatlantic.net>
Source record: 142381

I have for sale a Kenwood 2 meter h.t. model TH-28A. The condition of the radio is fair (some scratches on the front).It is in excellent working condition. It comes only with 1 battery,PB-13,BC-14 Charger.I do not have the manual nor the box. Asking $120.00 which includes shipping anywhere in the U.S.A.If you are interested please reply via e-mail.
73's Mike

6063. FS 2 METER AMP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: n2ozo@bellatlantic.net
Message-ID: <3570C84B.32D4022D@bellatlantic.net>
Source record: 142382
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have for sale a Henry 2 meter amp model S-30.
2 -5 watts in 35-38 watts out. This amp is for F.M. and does not have a pre-amp.I do not have the manual nor the box. It is in excellent working condition.
Asking $55.00 which includes shipping anywhere in the U.S.A.
Please reply via E-mail......73's
Mike

6064. WTB: Manual for HP8557A Spectrum Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Anthony Cash <tonycash@worldnet.att.net>
Message-ID: <6kqj2v$k8f@bgtnsc02.worldnet.att.net>
Source record: 142383
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Need manual for HP8557A spectrum analyzer.
Let me know what you have and price.
73 de Tony, KD4K

6065. WTB: Yoke for GE/RCA

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Anthony Cash <tonycash@worldnet.att.net>
Message-ID: <6kqjab$k8f@bgtnsc02.worldnet.att.net>
Source record: 142384
Cross-posted to: sci.electronics.repair,rec.radio.swap,rec.radio.amateur.equipment

Need Yoke for GE model 8-2668, 25" with chassis # CTC130C
RCA part # of the yoke is 164608 according to Sams Photofact 2504-1
Anybody got one laying around that they want to part with?
I prefer a new one but would take a used one if it is known to be good.
Thanks in Advance
Tony

6066. FS: Yaesu FT-7 HF Radio $320

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Garrett <garrett@telisphere.com>
Message-ID: <357018E2.4BAE94C4@telisphere.com>
Source record: 142385

```
FT-7 HF Radio
Bands: 10,15,20,40,80 USB,LSB,CW
Solid State, Analog Dial, 10 watts,
Manual, Mic, 13.8vdc Cord

Call me: (253)-905-5611
Garrett
73 KB7IOG
```

6067. WTB Manual for TS820

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: af2c@n-jcenter.com
Message-ID: <357024b1.5247284@news.gdi.net>
Source record: 142386

Would like to buy the Service Manual for the Kenwood TS820. Please contact me if you have one and wish to part with it!

I do NOT want the "User's Manual."

73,
Jay/Af2C

6068. Yeasu FT-2200 instructions

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Bill Ford <bford@sisna.com>
Message-ID: <35706A50.5E435215@sisna.com>
Source record: 142387

I just purchased a Yeasu FT-2200 without manuals. Can someone please e-mail me instructions on how to program and delete channels. The radio has been modified to work out of band as it was being used for a fire department radio. The DTMF mike doesn't work and I was wondering if this could've been a result of the mod. Also, if anyone can copy the docs I'll provide an address. My e-mail address is bford@sisna.com.

Thanx in advance

73 de KB7ZZI, Bill Ford
bford@sisna.com

6069. Re: National publication features Burt Fisher's letter.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Matt Green <matt.green@shef.ac.uk>
Message-ID: <6kp5mdrso1@bignews.shef.ac.uk>
Source record: 142426
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Dewayne "Duck" Moore wrote in message <356f3ae7.40980517@news.ionet.net>...
>WHO CARES???!!!
>

I think that sort of comment is like saying "I'm having my fun, sod the rest
of the world".

And who gave you that "power"???

Matt G7PFI

Matt Green,
Dept. of Computer Science,
University of Sheffield, UK.

6070. DX and the Gray-line Globe

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: VE2AAQ <tournesol@intersignal.net>
Message-ID: <35702261.0@news.intersignal.net>
Source record: 142427

Low-band DXer's, have you seen:

http://www.fourmilab.ch/earthview/vplanet.html

... a nice online tool

VE2AAQ
Montreal QUEBEC

6071. Re: The FT-50 is a piece of SHIT.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: firebuff66@aol.com
Message-ID: <1998053015164100.LAA28626@ladder01.news.aol.com>
Source record: 142428

My FT-50 fell of the roof of my car two times now going 20-30 mph. the radio is fine no problems. I have had it in the rain alot no problems.

Pursuant to U.S. Code, title 47, Chapter 5, Subchapter II, §227,
"Any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee of $500.00 U.S."
E-mailing denotes acceptance of these terms.

6072. Wide Band scanner.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Azam <Dubai@theOffice.net>
Message-ID: <6kp9ou$6ug@ws1.emirates.net.ae>
Source record: 142429

AR-3000A 300 Hz to 1.2 Ghz full coverage, synthesized. original packing.
AEA antenna analyzer - brand new. Not used.

for sale.
highest offer gets. will ship anywhere in the world

Reply to: vu2ali@poboxes.com

6073. Re: The FT-50 is a piece of SHIT.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: dj2001@aol.com
Message-ID: <dj2001-ya02408000R3005980535470001@news.isd.net>
Source record: 142430

And I once dropped my Icom O2AT from atop the Sears Tower in Chicago (110
stories or so) and when I went to pick it up the only damage was the rubber
ducky broke, couple of little scratches on the back of the case, and the
transmitter put out 1/2 watt more power than before. can anybody top that
one??

dj

In article <1998053007511600.DAA06822@ladder01.news.aol.com>,
rcrusoe@aol.com (RCrusoe) wrote:

> In article <356f82dc.0@blushng.jps.net>, "AC" <unknown@jps.net.NET> writes:
>
> >
> > >My friend dropped the FT-50 from the balcony on the second floor to the
> > >concrete. The case has a little crack but the radio works normal...that's
> > >tough.
> > >
> > >
> > >CrACKeD wrote in message <6knuds$pfl@nntp02.primenet.com>...
> > >>Advice to anyone considering the purchase of this radio: Don't. I've
> > >>owned "cheaper" radios before which took dozens of BRUTAL beatings and
> > >>survived. Well, about a year ago, a friend and I eached purchased a
> > >>FT-50R HT. When we got home, my friend dropped his all of 3 feet and the
> > >>display went totally nutty and he had to send it back for an exchange. And
> > >>this radio is supposed to be some sort of rugged, military-spec rig. Sure.
> > >>Uh-huh. Now, I just dropped mine about the same distance. It just fell
> > >>off my table..nothing compared to 30 MPH drops onto concrete that my
> > >>"cheap" radios have taken and survived. Well, the LCD just *cracked* as a
> > >>result of that tiny fall, and this f--king $350+ radio is useless. What a
> > >>flaming, huge, obvious, in-your-face piece of crap. Not to mention the
> > >>dozens of features you expect when you purchase the thing, only later
> > >>finding out that they simply *don't work* (WFM, voice recording during
> > >>pages, etc.). To hell with Yaesu; they've just lost my business
> > >>COMPLETELY. Want a tough HT? Don't believe the hype (mil-spec my arse),
> > >>and certainly don't buy Yaesu.
> > >
> > >
> > >
> > >
> > I once dropped a Standard UHF HT from the top of the LASH crane aboard S/S
> > American Kestrel to the deck, a fall of about 70 feet. Case cracked, but
still
> > worked. Repairs were made with a foot of duct tape. I witnessed the old man on
> > my present ship drop his Motorola UHF HT from the bridge wing to the dock,

> again a fall of about 70 feet. Case cracked and warped so badly the mic
key was
> inoperative, but still worked fine. A lillte surgery and some superglue and it
> was all but cosmetically as good as new. I dropped an identical unit into a
> ballast tank full of seawater where it remained for about 6 hours. Once it was
> rinsed and dried and the battery recharged, it worked as good as it ever did.
>
> It is amazing what some of the commercial gear can take, and appalling at how
> little some of our ham gear can stand. I don't DARE pack my TS-50S in checked
> baggage when I fly out to meet my ship. It goes in my briefcase and I am
mighty
> careful with the briefcase. Best advice for FT/IC/TH/ETC owners is... don't
> drop them. wear them in a secure pouch and use a lapel speaker mic rather than
> pull out the rig.
>
>
>
> 73 DE AB5VH (Robinson) in San Benito Texas
> A nice little town in the Beautiful Lower Rio Grande Valley
> By the Border, By the Sea
>
> You are cordially invited to visit my Web Site:
> http://members.aol.com/rcrusoe/ab5vh.html
> Download:
> SUPERMORSE 4.16 by WDWD5CID
> LOGBUDDY by ME, AB5VH for logging and QSL generating
> JPOLE.GIF for a quick and dirty 2M antenna
> DIPOLE.GIF in case you need to see just how to build a dipole
> FAQ.TXT, an informative file for the new or wannabe ham
> Check out my SSHIP, M/V TELLUS
>
> The only gun control I believe in is a steady hand and a keen eye
>
> dit diddy dit dit.............

6074. FS: Sherwood Filters

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: n3bj@hotmail.com
Message-ID: <6kpge5$ek9$1@nnrp2.dejanews.com>
Source record: 142431
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor

For sale, Sherwood filters for the Drake R4C:

Qty. 1 Sherwood CF-600/6 600 HZ, for first IF, bulletproof CW front end
Qty. 1 Sherwood CF-5K/8 5 Khz, for first IF, front end SSB - rare
Qty. 2 Sherwood CF-500/8 500 Hz, for second IF, plug in back of R4C
Qty. 1 Sherwood CF-200/8 200 Hz, for second IF, plug in back of R4C - rare

$400 shipped for the lot, do not want to split up.

Alan, N3BJ

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

6075. Re: National publication features Burt Fisher's letter.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Jonesy <jonzie@rmi.$nospam$.net>
Message-ID: <6kpd2u$sd8$1@news1.rmi.net>
Source record: 142432
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

In rec.radio.amateur.homebrew feces were seen floating by...

Let's keep this
Butt
Ugly
Radio
Trash
out of rec.radio.amateur.homebrew !!!

It's been the last ng that real amateur radio operators
can participate in without wading through sewage such as this.

6076. EBAY FS: Radiotron Designers Handbook, 4th Edition

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Terry Muncey <tsm@electrosys.com>
Message-ID: <6kpbra$7lc$1@news.onramp.net>
Source record: 142433

See Ebay Item 15741025

6077. Re: National publication features Burt Fisher's letter.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: k1oik@mindless.com
Message-ID: <6kpj1gihe1@nnrp2.dejanews.com>
Source record: 142434
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment

In article <6kp5mdrso1@bignews.shef.ac.uk>,
"Matt Green" <matt.green@shef.ac.uk> wrote:
>
>
> Dewayne "Duck" Moore wrote in message <356f3ae7.40980517@news.ionet.net>...
> >WHO CARES???!!!
> >
>
> I think that sort of comment is like saying "I'm having my fun, sod the rest
> of the world".
>
> And who gave you that "power"???
>
> Matt G7PFI
That is your opinion. Nothing I said was untrue. My power is here.

"Congress shall make no law respecting an establishment of
religion, or prohibiting the free exercise
thereof; or abridging the freedom of speech, or of the press; or
the right of the people peaceably to
assemble, and to petition the government for a redress of
grievances."

We don't have a king here. Do you ?

Burt

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

6078. Newsgroup request: rec.radio.yaesu.ft50.dropped.stories

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: read.the@reply.to
Message-ID: <D473AFD3B64159E7.135E4E91F4AFEB1A.03B932FF7BBD9E8D@library-proxy.airnews.net>
Source record: 142435

```
Please vote on the creation of this new newsgroup, so people can post
all their interesting and fascinating "I dropped my Yaesu FT50" there.
```

6079. New duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: gauger@dsuper.net
Message-ID: <357045be.11176881@news.dsuper.net>
Source record: 142436

Hi everyone,

I just installed my new VHF-UHF amateur transceiver in my car, and looking
for installing a mobile antenna to operate these two amateur bands. Since
I am living in a large city (Montreal), an amateur antenna is attractive
for thieves, saying them there is a radio waiting for stealing in this car.
I was thinking about using the car radio antenna (a 32" whip) as a VHF-UHF
antenna. I made a test by cutting the whip to 19" to get 1/4 wave on VHF
and 3/4 wave on UHF. I connected my transceiver directly on it and it
worked fine! SWR readings were acceptable on both bands. The gain is
limited but just ok for my everyday needs. The FM broadcast reception is a
bit less sensitive, but this is not a problem for me.

Now I want to use the car radio and the thansceiver simultaneously, on the
car radio antenna. I would need for this purpose a device that would
separate these 2 signals: a kind of duplexer or a directional coupler. The
duplexer would have the following specs:

Car radio side: low-pass filter, cutting at 108 Mhz, high impedance coax
line (200 ohms I think?)

transceiver side: high-pass filter, cutting at 140 Mhz (no attenuation on
146 and 440 MHz bands), 50 ohms.

I would appreciate to have your ideas or comments on this subject. Is
there a commercial duplexer or directional coupler for this purpose? what
is the make and model? Did someone try this before?

Please send me your messages by e-mail to: ddufault@dsuper.net

Thanking you in advance, Daniel VE2BAP

****
Daniel Dufault
technicien en electronique / electronic technician

Montreal, Quebec, Canada
E-mail: ddufault@dsuper.net
radio amateur: VE2BAP

6080. FS/FT Kenwood R-5000 receiver like new

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: James True N5ARW <REMOVE.n5arw@THIS.ibm.net>
Message-ID: <xabiamseebuu.pminews@hex>
Source record: 142437
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.shortwave,alt.ham-radio.marketplace

For Sale or Trade

Kenwood R-5000 general coverage receiver -- Looks new, works great with
manual
100KHz - 30MHz AM-FM-SSB-CW-FSK Dual VFO's Dual Clocks Timer 100 Memories

Will sell or would like to trade for Drake or Collins. Please email or call
if interested.

~~~~~~
James True N5ARW james.true@ibm.net
128 Parkhill 501-318-1844
P.O. Box 820
Hot Springs National Park, AR 71902
~~~~~~

6081. Pointer to Ham Radio FAQ

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-3005981442070001@bnh-4-34.mv.com>
Source record: 142438

The Amateur Radio Frequently Asked Questions (FAQ) List, formerly maintained by Diana Carlson, KC1SP and Ian Kluft, KO6YQ, has recently been resurrected by John Seney, WD1V. The majority of the original content of the FAQ remains the same, but now it's a hypertext document with hundreds of links to radio-related sites and is a significant resource to all students of amateur radio - regardless of their license status. It may be accessed as a WWW Page:

http://www.mv.com/ipusers/wd1v/hamradio.faq.html

It is also available in text form. Send an message to John's E-mail address below with the words "HAM FAQ" on the subject line.

Please direct any submissions, feedback, or administrivia regarding the FAQ to wd1v@amsat.org

73,

John D. Seney, WD1V
http://www.mv.com/ipusers/wd1v
Oscilloscope.FAQ
Ham Radio.FAQ

6082. ham computer stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Joseph Fenn <jfenn@lava.net>
Message-ID: <Pine.BSI.3.96.980530084555.12070A-100000@malasada.lava.net>
Source record: 142439

This is probably a no no on this group, but since most hams are also into computers nowadays, what better forum to find something I want. Some years back, external 3.5" 1.44 meg floppy drives that worked off the printer port were quite common and usually used with lap/tops of older vintages. Does anybody know where I might look on the web to buy one of those drives that might be hiding in somebodys closet collecting dust???.
Joe/KH6JF

****
* jfenn@lava.net *
* Ham KH6JF (since '37) *
* MARS (AARS) ABM6JF (since '40) *
* WW2 Vet ARMY SIGNAL CORPS *
****

6083. Re: The FT-50 is a piece of SHIT.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: koury@primenet.com
Message-ID: <3570588e.8621168@news>
Source record: 142440
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

CrACKeD <cracked@primenet.com> wrote:

>Advice to anyone considering the purchase of this radio: Don't. I've
>owned "cheaper" radios before which took dozens of BRUTAL beatings and
>survived. Well, about a year ago, a friend and I eached purchased a
>FT-50R HT. When we got home, my friend dropped his all of 3 feet and the
>display went totally nutty and he had to send it back for an exchange. And
>this radio is supposed to be some sort of rugged, military-spec rig. Sure.
>Uh-huh. Now, I just dropped mine about the same distance. It just fell
>off my table..nothing compared to 30 MPH drops onto concrete that my
>"cheap" radios have taken and survived. Well, the LCD just *cracked* as a
>result of that tiny fall, and this f--king $350+ radio is useless. What a
>flaming, huge, obvious, in-your-face piece of crap. Not to mention the
>dozens of features you expect when you purchase the thing, only later
>finding out that they simply *don't work* (WFM, voice recording during
>pages, etc.). To hell with Yaesu; they've just lost my business
>COMPLETELY. Want a tough HT? Don't believe the hype (mil-spec my arse),
>and certainly don't buy Yaesu.

Maybe you should stop dropping your radios.

6084. Re: Please advise a new ham

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: "Glenn J. Torres" <radioman@communique.net>
Message-ID: <01bd8c01$dd918780$a958cccf@default>
Source record: 142441

Maybe the repeaters are closed repeaters meaning that you would have to
transmit
the properCTCSS(PL) to access the repeater.

Peter S. Rabinowitz <mrabino@admin.con2.ns.com> wrote in article
<356EDDB9.97A43A9A@admin.con2.ns.com>...
> I got my license (Tech-no code) and got a barely used ADI AT-201. This
> is a 2m 5W HT. I figured the HT would give me maximum flexibility; I
> could take it camping, driving, wherever. So I went up to my roof,
> which gives me line of sight all over Manhatten and couldn't hit a
> single repeater. I had programmed the repeaters into the memory
> channels, including the proper transmit offsets, earlier in the day.
> Now, I'm pretty sure that if I was hitting the repeater, I am supposed
> to hear a tone or noise or something after I switch back to receive.
>
> Needless to say, I am frustrated. I really have no way to confirm that
> transmit even works. My first impulse was to buy the 2m 30W amp from
> radio shack, but that seems like the wrong way to go. Any suggestions
> here? Maybe a different antenna? I mean, I should be able to hit a
> repeater or two with 5W. Otherwise, why would anyone buy a HT?
>
> On another note, I'm thinking of putting the 30W amp in my apartment and
> making some sort of base station for my HT. Any thoughts here would be
> appreciated.
>
> --
> Peter Rabinowitz, KC2DPT (anxiously awaiting his forst contact)
> To reply, remove the "ns." from the address. Fight spam!
>
>
>

6085. Minitor question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Tony Szablowski <aszablowski@worldnet.att.net>
Message-ID: <6kpn7d$454@bgtnsc02.worldnet.att.net>
Source record: 142442

I've got an old Motorola Minitor fire pager that I'd like to use as a stand-alone unit working off of my house's 120V ac power. Can this be done and how so? Also, is it still possible to find a new battery for this pig? Thanks in advance.

Tony

6086. Any Information on Kenwood TM-7VA Programming Software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: malloy@execpc.com
Message-ID: <6kpnu8$jqq@newsops.execpc.com>
Source record: 142443

I am looking for information regarding sotware to program my Kenwood TM-7VA. Does anyone have a pointer to this information or know if it is going to be released?

Mike N9WJV

6087. IC-756 MODS???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Joseph A Vilardo <jvilardo@voicenet.com>
Message-ID: <357148D5.C7CEA1B2@voicenet.com>
Source record: 142444

Are their mods available for the IC-756 that open up its Transmit Freq. capabilities??? If so where can I find them??

I think the 756 is a great radio, very easy to use with a very clean front panel layout, very intuitive.

Joe
K3JV

6088. IC821H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Thierry Guichon <tguichon@ix.netcom.com>
Message-ID: <01bd8c0a$adb00ec0$99bf20cc@base-computer>
Source record: 142445

Does anybosy has any comment (good or bad) on the IC821H,?

Thanks

6089. Re: National publication features Burt Fisher's letter.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: duckman_osu@ionet.net
Message-ID: <35706383.32904270@news.ionet.net>
Source record: 142446
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Well, I thought I might have judged Burt wrong with my quick reply. I thought to myself "Well, just read what he has to say. Maybe I might have been wrong. Maybe he actually has something productive to say about amateur radio. Maybe he actually might be a decent guy. " NAAAAAA! Again stated...WHO CARES?!

Matt...(and Burt for that matter)...I frankly get tired of Burts cross-posted trolling BS (might I remind you about the recent hams and guns cross-posted "series" that had absolutely nothing to do with the NG's that it was posted on.) Yea, you can say I'm having my fun...browsing these great newsgroups(don't you enjoy it?). I enjoy reading ham related postings and articles. I don't like being subjected to spam, stupidity, and Burt's trollings. Don't get me wrong, Burt has the absolute right to say anything he wants. BUT, I also have the same right to say what I feel also. Matt, it's not the power...it's the "right"...a God-given right and guaranteed by the Bill of Rights. I assume the UK has something simular. There is an old saying..."your right to double up your fist ends at the tip of my nose". I know I am not the only person that has been offended by Burt's crap. As a ham...if you enjoy being slammed by Burt...more power to ya. Me...I'm going to speak out when I get slammed.

Dewayne "Duck" Moore
WB5BNQ
duckman_osu@ionet.net

>On Sat, 30 May 1998 15:39:05 +0100, "Matt Green" <matt.green@shef.ac.uk> wrote:
>Dewayne "Duck" Moore wrote in message <356f3ae7.40980517@news.ionet.net>...
>>WHO CARES???!!!
>>
>
>
>I think that sort of comment is like saying "I'm having my fun, sod the rest
>of the world".
>
>And who gave you that "power"???
>
>Matt G7PFI
>---
>Matt Green,
>Dept. of Computer Science,
>University of Sheffield, UK.
>---

>

6090. Need Mods for Alince DJ-190

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: "Walter R. Jones, Jr. KC7HEX" <wjonesjr@cdsnet.net>
Message-ID: <357073CB.13D7D8FF@cdsnet.net>
Source record: 142447

Do you know of any modification for the Alinco DJ-190? If so, what is the frequency range on the transmit?

73
Walt
KC7HEX

6091. FS: Kenwood TL-922, QSKed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Gerry Smith <w6ter@worldnet.att.net>
Message-ID: <6kpsm0$gvm@bgtnsc02.worldnet.att.net>
Source record: 142448
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a Kenwood TL-922A with 10 meters. It also has the AG6K mods so it is full QSK (quiet). The mods are fully documented. Spare 3-500Z and spare Jennings relay (the RF switching relay for QSK). Have both Operator manual and a copy of the Service manual. Prefer pickup in the New York City area, will drive some reasonable distance to meet. $1,000.

Gerry
W6TER

6092. FS: Drop in charger for BP-81, 82,83,84,85 NBP-83,84

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: "Dr. Al Link" <al.link@worldnet.att.net>
Message-ID: <6kptuh$n6v@bgtnsc02.worldnet.att.net>
Source record: 142449
Cross-posted to: alt.ham-radio.marketplace,rec.aviation.marketplace,rec.radio.amateur.equipment,rec.radio.swap

More rugged than ICOM, the Novex Rapid desk charger, Icom compatible.
Model BC-80. Will charge the following Icom HT batteries:

BP-81
BP-82
BP-83
BP-84
BP-85
NBP-83
NBP-84

This charger is NEW and never been used. In factory box.

$21.00 plus shipping.

Thanks for reading,

AL

6093. How to reset a CPu in IC-735?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Wojciech Klimczuk <est@metronet.chelm.pl>
Message-ID: <oY_b1.4177$%y4.2322463@news.tpnet.pl>
Source record: 142450

How to reset a CPu in IC-735?
TNX
SQ8EST

6094. tm733 trouble

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: kr6g@jps.NET
Message-ID: <35707B3A.C6C4202D@jps.net>
Source record: 142451

No audio on the 450 side two meter works ok, getting ready to pull it
out and start looking at the block diagram, anyone else been thru this.
? Alex KR6G bga2@pge.com

6095. FS: Kenwood 2M HT with accessories $145

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: "Dr. Al Link" <al.link@worldnet.att.net>
Message-ID: <6kpujc$qlo@bgtnsc02.worldnet.att.net>
Source record: 142452
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

PERFECT FOR THAT NEXT HAMFEST OR SUMMER VACATION.

One of Kenwood's better HT's. The TH-225A is rugged and reliable.
This one is in MINT (like new) condition with an extra battery
and a desktop drop in rapid charger. Includes a like-new speaker
mic.

Has 10 programmable channels, scan, power saver, CTSS and most
of the other stuff found on current HT. DTMF, of course, too.

You will not be disappointed if you are looking for a fine HT that
will provide you years of easy to use service.

$145 plus shipping.

Thanks for reading,

AL

6096. WANT/220 MOBILE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Ray Campbell <qlz@earthlink.net>
Message-ID: <35707CDA.CFB4514D@earthlink.net>
Source record: 142453

Name here is Ray KC6QLZ and I want to buy a 220 mobile rig. I would prefer one with the pl tone board installed, such as the Kenwood TM-331 or 3530. Please give me a call anytime if you have one of these rigs for sale. My phone number is (909) 242-7983. Thanks and 73's

6097. WTT: IC-271A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Mike Bennett <jasonb@alaska.net>
Message-ID: <35707073.C43@alaska.net>
Source record: 142454

Would like to trade an Icom 271A, 2 meter multimode with internal preamp
for an Icom R-71A receiver or similar general coverage receiver.

Mike

6098. FS:Used Electronic Gear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: reydio@aol.com
Message-ID: <1998053022034600.SAA08408@ladder01.news.aol.com>
Source record: 142455

Stereos, ham , test equipment misc.......
stop by and visit web site at: http://members.aol.com/reydio/gear/gear.htm

RMF reydio @aol.com

6099. Re: Icom IC-W2A Ht....poor modulation

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: NOradarguy@gdi.net
Message-ID: <357001ba.6155611@news.gdi.net>
Source record: 142456

perkins@nome.net wrote:

>I have an Icom Ic-W2a HT that is modulating poorly. People receiving my signal
>are complaining of my being "far away...down in the mud..." This is a used
>radio belonging to a friend, and I would like to know if there is anything I
>am doing wrong. I have the manual, but find nothing relavent. Another
>question: Can the UHF/VHF bands be swapped right-to-left? In the normal mode,
>when transmitting on one frequency while listening on another, severe howling
>takes place. Without turning down the volume on the one band, is there anyway
>to stop this? Also, why is it that when a shift is installed to talk and
>receive on a uhf band only, that I have to put the radio in duplex mode to get
>the shift? Is this normal for this radio? My Alinco is not like this...
>
>Comments would be appreciated...
>
>Nate
>KL0DI
>
>------== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/ Now offering spam-free web-based newsreading

I just got the same unit from a friend of mine and I have been told
that my modulation is superb. I would say that your unit need
servicing.
To Reply, remove the NO in my address, Thanks Russ

For God so loved the world, that He gave His only begotten Son,
that whoever believes in Him should not perish,
but have eternal life. John 3:16

6100. WTB:ICOM BC-72 adapter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: NOradarguy@gdi.net
Message-ID: <35700229.6266782@news.gdi.net>
Source record: 142457

This is the desktop charger for the ICW2A hady talkie.

Russ
To Reply, remove the NO in my address, Thanks Russ

For God so loved the world, that He gave His only begotten Son,
that whoever believes in Him should not perish,
but have eternal life. John 3:16

6101. FS Icom 706 MK II

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Bill <blupo@worldnet.att.net>
Message-ID: <6kq0iq$4qt@bgtnsc02.worldnet.att.net>
Source record: 142458

I have a 2 month old Icom 706 Mark II in excellent condition for sale.
Comes complete with separation cable and DSP board which Icom still owes
me
and will ship separately when I get it. $1050 shipped E mail or call Me
at
973-770-0242 eves and weekends till 10pm est
973-584-1550 business hours 9-4 est

73 Bill, WR2M

6102. ICOM 756 MODS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: reydio@aol.com
Message-ID: <1998053022432700.SAA12253@ladder01.news.aol.com>
Source record: 142459

Yes you can modify the 756 for full frequency coverage.

With a step by step color photos showing the modifictions.
If you have any surface mount soldering and desoldering experience , then
it should be no problem. These are micro-components that you will be working
with and you will need a large magnifying lens to view the work under.If NOT, I
recommend using the manual with photos and diagrams ..I can send you this
information on disk or paper. I also perform these upgrades a for $50.00.
The disk or manual costs $10.00 US....Do you have a web browser ? If so, what
Kind ex: Netscape , Explorer, AOL ?

email me for additional information.
reydio@aol.com

6103. Info needed re: Digicast 2M Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Rick <rickmuddX@teleport.com>
Message-ID: <01bd8c1e$544111e0$17806ac6@dad>
Source record: 142460

I bought a Digicast Systems amplifier at a swap meet. Looks to be in great condition.
What I don't know is whether it is designed for SSB as well as FM. I don't think so because there is simply an on/off and an rf in and out. Seller didn't know anything about it as it was an estate sale. If anyone can help me with more info I would appreciate it.

Serial 140a15f
power in 15 watts
Out 140 watts

6104. Re: ham computer stuff

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: ligosa@aol.com
Message-ID: <1998053023130000.TAA15049@ladder01.news.aol.com>
Source record: 142461

Hello, good luck the external floppy drive. I am also n need of one, If you get a line on a few, please let me know. I will also let you know if I find any
Thanks, Chris

6105. Re: Getting into Amateur Radio...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Rick <rickmuddX@teleport.com>
Message-ID: <01bd8c20$4d2bcc40$17806ac6@dad>
Source record: 142462

I want to second the comment on getting old QSTs to read. I recently bought 3 boxes of them from the 60's, 70's and 80.s. What I found to be absolutely fascinating is that the hams were arguing about THE EXACT SAME STUFF THEY ARE NOW! There has been virtually no progress on any issues. It puts everything into perspective.

Here's my ham rules...based on reading old QST magazines.

Don't take anything personally. The newbie of the 60's is now the old fart of the 90's. They survived it, so can you.

Code is a rite of passage. Always has been and probably always will. At least until the law changes many years into the future.

Laugh at the people who rail so vehemently about all the hot radio issues. Nothing new has come up in over 30 years including band loss threats except for some tinkering with license classes. .

There are great clubs out there to join. I belong to two clubs. One is local. Mostly stuffy guys which is surprising since most of them are no-code techs...The other club is a younger, much more active bunch that love to get out and do things. Guess which one I spend more time with.

Thomas Russo <russo@boofura.swcp.com> wrote in article <y74iumq73km.fsf@boofura.swcp.com>...
> "Ryan Faricy (& James Tonsager)" <jtonsa@worldnet.att.net> writes:
>
> > Thanks very much for the info. I think I will be doing everything (getting
> > radio + license) this summer.
> >
> > Robert Lyons wrote:
> >
> > > Ryan Faricy (& James Tonsager) wrote:
> > >
> > > If you don't want to learn Morse code, a Technician license is what
> > > you want.
>
> Yeah, if you want to stick to >= 50MHz it's a piece of cake to get it But if
> you have the time, the 5WPM code you need for Tech+ can be achieved quite
> easily, and in fact with good study technique (see
> http://griffy.nmt.edu/sara/sara/finley.morse.html for the one I used and
> recommend) you can even get to 13WPM or more in a month, if you care to.
>
> > > If you can't find a ham class in your area, then yes, I suggest you

> > > buy 'Now You're Talking' at a Radio Shack, and start studying it.
>
> NYT is highly recommended. If you're even a little technically inclined
> you'll find the level of the Tech/novice written exams quite simple, but
if
> you're not then you should find that NYT explains it well enough.
>
> > > Also, look for sample tests on the web. The best sites let you take a
> > > test and then grade it immediately. Try:
> > >
> > > http://w5ac.tamu.edu/ham-exam-v2/ham-exam.html
>
> This is a good one, but I've found that
> http://www.biochem.mcw.edu/Postdocs/Simon/radio/exam.html is even better.
It
> not only generates random tests and grades them on the spot, but you can
> establish an 'account' which stores the history of your exams between
> sessions, and has a "selected" option which picks questions you've gotten
> wrong more often than those you tend to get right, so you drill where you
need
> it. An *excellent* resource, I used it to study for the Novice, Tech and
> General exams, and I think my summer project will be Advanced.
>
> > > Once you are licensed (or close to getting it, anyway), head for
> > > your local ham radio club and ask to see members' HTs.
>
> Good advice. I'd also recommend finding someone who's willing to share a
> large number of back-issues of QST so you can study reviews. Although
I've yet
> to read reviews that completely trash a given product, you can get a feel
for
> the weaker points of a given rig.
>
> > > Many readers of this list will strongly advise
> > > you to buy a mobile radio instead of an HT, and for good reasons
> > > (not repeated here), but consider whether you will be operating
> > > from more than one car, or on foot or bicycle. I prefer an HT.
>
> And with a docking booster amp, a speaker mic and a magmount antenna you
can
> have something that is approximately a mobile rig when you need one. I
> won a second HT in a contest, and decided not to spring for the mobile
rig
> (I'm a cheapskate), opting for the booster amp solution which suits me
Just
> Fine here in NM where the repeater coverage is excellent.
>
> > > Good luck, and I hope to hear you on the air sometime. Don't let
> > > the negative comments of others dissuade you. Most amateurs I
> > > know are friendly, albeit shy and sometimes reluctant to answer

> > > a CQ call.
>
> Haven't encountered any nasty ones yet, except on USENET. So far the
folks
> I've met on the air are top-notch people. Join the club!
>
> --
> Tom Russo QRPL1592 RHFHGSA FCATB ISObabe KC5ZYC
http://www.swcp.com/~russo/
> "Look, I don't know how they do things on your home planet, spaceman...
> but here in Mayberry we just don't talk to gun-toting, redneck,
amphetemine
> freaks that way." -- Milkman Dan, "Red Meat" http://www.redmeat.com/
>

6106. Re: Getting into Amateur Radio...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Bill Clarke <w2blc599@bigfoot.com>
Message-ID: <357093ED.49891D2B@bigfoot.com>
Source record: 142463

In other words, the more things change - the more they stay the same.

--
In an attempt to hold back the tide of SPAM, I have gone
to a bogus address. Hopefully, the SPAM harvesters
moving through the newsgroups will be unable to clean it
up.

To reply, merely remove the 599 fololowing my callsign.

Bill W2BLC

6107. Re: The FT-50 is a piece of SHIT.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <35709391.1232539@news.total.net>
Source record: 142464
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I found that ADI's AT-600 is quite tough (it was many features too).
I dropped to asphalt from bicycle more than two times, but it still
works perfectly although I see a bunch of scratches. If you carry
this outside, make sure you have some sort of case (and if you will
drop). The external body isn't as hard as HTX-202, for example.

On Sat, 30 May 1998 11:34:10 GMT, clintbrad4d@earthlink.net wrote:

>> My friend dropped the FT-50 from the balcony on the second floor to the
>> concrete. The case has a little crack but the radio works normal...that's
>> tough.

>Tough, indeed. "Cracked" has some sort of chip on his shoulder regarding Yaseu
>products, and, by his post, cannot be trusted for objective information.
> - Clint, KE6LCS

Cutie Boy (CB) ou
Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
C&#65533;: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

6108. Netscape Filtering

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Bill Clarke <w2blc599@bigfoot.com>
Message-ID: <3570965D.CED93228@bigfoot.com>
Source record: 142465

There are some topics I have no interest in that appear in this group. I can't seem to get my filters to work, even though they are set up (maybe correctly). Anyone have any ideas?

Thanks, Bill W2BLC

--
In an attempt to hold back the tide of SPAM, I have gone
to a bogus address. Hopefully, the SPAM harvesters
moving through the newsgroups will be unable to clean it
up.

To reply, merely remove the 599 following my callsign.

Bill W2BLC

6109. WTB: Manual for Yaesu FT-7

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Robert Andrew Bell <rbell@uniserve.com>
Message-ID: <6kq54alvq1@neptune.uniserve.com>
Source record: 142466
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hi, I am looking for either the origional or a copy of the manual for the Yaesu FT-7 hf transceiver,thanks.

Rob.
VE7IGZ

6110. Re: The FT-50 is a piece of SHIT.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Andy Zorca <wj9jrg@mci2000.com>
Message-ID: <3570975C.2A61@mci2000.com>
Source record: 142467

Are you kidding? How did you find it? You can't even see something
that far away that small, and why didn't someone else get to it first?

Andy

dj2001@aol.com wrote:
>
> And I once dropped my Icom O2AT from atop the Sears Tower in Chicago (110
> stories or so) and when I went to pick it up the only damage was the rubber
> ducky broke, couple of little scratches on the back of the case, and the
> transmitter put out 1/2 watt more power than before. can anybody top that
> one??
>
> dj
>
> In article <1998053007511600.DAA06822@ladder01.news.aol.com>,
> rcrusoe@aol.com (RCrusoe) wrote:
>
> > In article <356f82dc.0@blushng.jps.net>, "AC" <unknown@jps.net.NET> writes:
> > >
> > > >
> > > >My friend dropped the FT-50 from the balcony on the second floor to the
> > > >concrete. The case has a little crack but the radio works normal...that's
> > > >tough.
> > > >
> > > >
> > > >CrACKeD wrote in message <6knuds$pfl@nntp02.primenet.com>...
> > > >>Advice to anyone considering the purchase of this radio: Don't. I've
> > > >>owned "cheaper" radios before which took dozens of BRUTAL beatings and
> > > >>survived. Well, about a year ago, a friend and I eached purchased a
> > > >>FT-50R HT. When we got home, my friend dropped his all of 3 feet and the
> > > >>display went totally nutty and he had to send it back for an exchange. And
> > > >>this radio is supposed to be some sort of rugged, military-spec rig. Sure.
> > > >>Uh-huh. Now, I just dropped mine about the same distance. It just fell
> > > >>off my table..nothing compared to 30 MPH drops onto concrete that my
> > > >>"cheap" radios have taken and survived. Well, the LCD just *cracked* as a
> > > >>result of that tiny fall, and this f--king $350+ radio is useless. What a
> > > >>flaming, huge, obvious, in-your-face piece of crap. Not to mention the
> > > >>dozens of features you expect when you purchase the thing, only later
> > > >>finding out that they simply *don't work* (WFM, voice recording during
> > > >>pages, etc.). To hell with Yaesu; they've just lost my business
> > > >>COMPLETELY. Want a tough HT? Don't believe the hype (mil-spec my arse),
> > > >>and certainly don't buy Yaesu.
> > > >
> > > >

> > >
> > >
> > I once dropped a Standard UHF HT from the top of the LASH crane aboard S/S
> > American Kestrel to the deck, a fall of about 70 feet. Case cracked, but
> still
> > worked. Repairs were made with a foot of duct tape. I witnessed the old man on
> > my present ship drop his Motorola UHF HT from the bridge wing to the dock,
> > again a fall of about 70 feet. Case cracked and warped so badly the mic
> key was
> > inoperative, but still worked fine. A lillte surgery and some superglue and it
> > was all but cosmetically as good as new. I dropped an identical unit into a
> > ballast tank full of seawater where it remained for about 6 hours. Once it was
> > rinsed and dried and the battery recharged, it worked as good as it ever did.
> >
> > It is amazing what some of the commercial gear can take, and appalling at how
> > little some of our ham gear can stand. I don't DARE pack my TS-50S in checked
> > baggage when I fly out to meet my ship. It goes in my briefcase and I am
> mighty
> > careful with the briefcase. Best advice for FT/IC/TH/ETC owners is... don't
> > drop them. wear them in a secure pouch and use a lapel speaker mic rather than
> > pull out the rig.
> >
> >
> >
> > 73 DE AB5VH (Robinson) in San Benito Texas
> > A nice little town in the Beautiful Lower Rio Grande Valley
> > By the Border, By the Sea
> >
> > You are cordially invited to visit my Web Site:
> > http://members.aol.com/rcrusoe/ab5vh.html
> > Download:
> > SUPERMORSE 4.16 by WDWD5CID
> > LOGBUDDY by ME, AB5VH for logging and QSL generating
> > JPOLE.GIF for a quick and dirty 2M antenna
> > DIPOLE.GIF in case you need to see just how to build a dipole
> > FAQ.TXT, an informative file for the new or wannabe ham
> > Check out my SSHIP, M/V TELLUS
> >
> > The only gun control I believe in is a steady hand and a keen eye
> >
> > dit diddy dit dit.............

6111. WANTED Motorola rcv strip

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <35704B60.B70FCC83@lakefield.net>
Source record: 142468
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I am looking for a Micor repeater low or mid Uhf receive strip with an element.

6112. WTB: Sixer-Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Smitty <jschmidt@uslink.net>
Message-ID: <35709F9D.4046@uslink.net>
Source record: 142469

Can someone help me with a photo-copied manual for a Heathkit sixer?
--
Smitty
Tabasco Sauce..Not just a breakfast drink.

6113. Re: Using An Outdoor Antenna On A Portable?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: James Tonsager <jtonsa@worldnet.att.net>
Message-ID: <6kq8kb$gj9@bgtnsc01.worldnet.att.net>
Source record: 142470
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

Owning one is NOT illegal (I've looked into it - I own one) - it is only illegal when you use it to intentionally listen to cellular or cordless phone frequencies.

Will White wrote in message <356C5F0C.BE8F6C76@asu.uswest.net>...
>Once and for all: owning a cell-capable receiver is legal. Modifying one may be illegal.
>Offering info on modification is legal. Listening to cell frequencies is illegal. However,
>the risk of prosecution for the casual eavesdropper is nil, none, nada. If you record cell
>conversations and then publicize them, then you hit the jackpot. End of story.
>
>
> ##
>
>Will
>KD7BFX
>

6114. Re: Using An Outdoor Antenna On A Portable?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: James Tonsager <jtonsa@worldnet.att.net>
Message-ID: <6kq8mp$gst@bgtnsc01.worldnet.att.net>
Source record: 142471
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

Chet, you've got some problems to work out yet. Get your facts straightened
out before any miscommunication occurs.

chet wrote in message <356E1232.EC45A97@swbell.net>...
>my basic thought--product sold recvs- year 1990--now 1998-
>fcc says no more products sold-a unit was pulled from the market
>that can perform the function-just before the law changed. PRIVACY
>law not writtren.-they dont won't
>you to recv..personanly thought of it as--freedom of the press--the
>control is on the seller of product--yes there is a place that sold
>a modification book--covered most--not sure of new--have the
>address but have to find. I work on scanners--now if you was
>listening in on the pres-c..and monica--starr will get you.
>
>> On Mon, 25 May 1998 19:32:21 -0700, "Robert Snelgrove"
>> <steelgtr@ix.netcom.com> wrote:
>>
>> >OK, How about clarifying "The Law"? Is it illegal to own a cell
capable
>> >scanner, or is it illegal to *use* it? Is it illegal to own a cell
modified
>> >pro-2006, or to use it? Is it legal to modify a scanner to make it cell
>> >capable? Is it illegal to publish *how-to* ifo. on modifying scanners
to
>> >make them cell capable?
>> >
>> How about answering the guy's question? Instead of answering the
>> original question, which had nothing to do with cell freqs or law, we
>> get his now redundant lecture by Mr. Cheek on the sins of importing
>> scanners. Granted, one shouldn't talk openly about it on the net, but
>> responding to it only keeps the issue alive. Now, back to the
>> original question, can/should one use a outdoor antena with a
>> moble/handheld scanner?
>
>
>

6115. Liberty Net

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Bill Clarke <w2blc599@bigfoot.com>
Message-ID: <3570A2FC.61ACEA88@bigfoot.com>
Source record: 142472

filter test

--
In an attempt to hold back the tide of SPAM, I have gone
to a bogus address. Hopefully, the SPAM harvesters
moving through the newsgroups will be unable to clean it
up.

To reply, merely remove the 599 following my callsign.

Bill W2BLC

6116. Re: WTB: Cushcraft R7

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: alan@2netrox.net
Message-ID: <alan-3005982041450001@ppp-39.mia-tc-2.netrox.net>
Source record: 142473

In article <356EC821.44123A4D@ix.netcom.com>, miacono@ix.netcom.com wrote:

> Looking for a new or a like new Cushcraft R7 antenna. I would prefer a
> NEW antenna, I know these are no longer in production. Must have
> instructions manual, original box would be a plus.
>
> email me with any info you have
>
> thanks,
> Mike

I have an R7. I have never had an antenna with so many trap problems.
Over the last several years I have replaced all the traps at leasst 3
times! Still it is impossible to tune properly. I have it mounted on the
roof on a tripod mount. My opinion.....forget it.
73
Remove the '2' from my e-mail address when sending e-mail

6117. WTB:KENWOOD TS-900

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: KB6LUE <kb6lue@pacbell.net>
Message-ID: <35708881.54A3@pacbell.net>
Source record: 142474

Hi
I am looking for a old Kenwood HF TRX TS-900.
Yhanks, Jin KB6LUE

6118. Re: Lithium AA's vs. Alkaline AA's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: "Michael K. Davis" <zilch0@primenet.com>
Message-ID: <6kqfs5$ipd@nntp02.primenet.com>
Source record: 142475

To honor a request, here's an ASCII only table of the information
contained within the .XLS file I posted at the top of this thread.
It lacks the plotted curve contained in the spreadsheet.

OK, here's the data without the plotted points and trendline curve:

Energizer® AA Alkalines (E91 Zn/Mn02)
vs. Energizer® AA Lithiums (L91 Li/FeS2)

Continuous Current Drain (mA)	Alkaline Duration to 0.90 V (hours)	Lithium Duration to 0.90 V (hours)	Lithium Performance Advantage (factor)
0.3	8700	8700	1.00
30	72.00	83.00	1.15
100	19.50	25.00	1.28
125	12.00	17.50	1.46
250	5.90	8.75	1.48
300	4.50	8.20	1.82
500	2.25	4.83	2.15
750	1.00	3.17	3.17
1000	0.40	2.00	5.00
1100	0.30	1.66	5.53
1250	0.23	1.58	7.04
1500	0.08	0.90	11.25

If the specifications for a device give Watts instead of mA, use:
Watts * 1000 / Volts = mA
where Volts is the sum for all batteries in series.
For example, 0.75 Watts @ 6 Volts (four AA's) is equivalent to 125 mA.

Surprise! The performance of Lithium AA's increases relative to Alkaline
AA's as the current requirements of the device increases! For example,
Lithiums can last more than 9 timeslonger than Alkalines in high drain
devices pulling 1400 mA, but not quite twice as long in devices drawing
only 400 mA.

If longevity is your only criteria for choosing between Alkaline AA's and
Lithium AA's, Lithium AA's are the obvious choice for all applications
with current requirements at or above about 25 mA.

If cost is to be fully considered however, you should divide your cost for
Lithium AA's by your cost for an equal number of high quality Alkaline
AA's to determine your cost ratio. Then, knowing the load of your
device, use the above table to find the performance ratio had at that
number of milliamps. If the performance ratio exceeds your calculated

cost ratio, buy Lithiums instead of Alkalines.

Lithiums offer other advantages that might deserve consideration: A weight of 15 grams vs. Alkaline's 23 grams, a shelf life of 10 years vs. 5 years, a higher initial voltage of 1.8 volts vs. 1.6 volts, and superior performance at low temperatures.

This document (the spreadsheet) was not produced by Eveready Battery Company, Inc. It is an original creation. It correlates independent performance data which was extrapolated from curves plotted in datasheets provided by Eveready Battery Co., Inc. I requested these data sheets from Eveready Customer Service in January, 1998, so I consider the data to be current, but there is some inaccuracy inherent to my having obtained the numeric values by extrapolating the x-y coordinates associated with points on a curve. In other words, I can not guarantee the accuracy of this data.

Datasheets: Energizer L91 datasheet, Form No. BE 381
Energizer E91 datasheet, Form No. EPS

Mike, AB6SL

--
/----------------------\
Michael K. Davis
zilch0@primenet.com
MIME Attachments OK
\----------------------/

6119. FT-50RD - Any new software mods?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: bg683@scn.org
Message-ID: <EtqzzF.G5E@scn.org>
Source record: 142476

I've been successful in performing the software freeband mod on two FT-50s using the ADMS 1C v1.05 software. However, I just encountered a new FT-50, S/N 7L23XXXX, which won't accept the mod.

It appears Yaesu has changed the radio again. Does anyone know if I can mod this new radio using either the old hardware mod or a new software mod?

Please advise.
DJP

6120. Re: Please advise a new ham

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: jill@2xtreme.net
Message-ID: <356f7c1f.13222088@newsreader.2xtreme.net>
Source record: 142477

On Fri, 29 May 1998 12:09:29 -0400, "Peter S. Rabinowitz"
<mrabino@admin.con2.ns.com> wrote:

>I got my license (Tech-no code) and got a barely used ADI AT-201. This
>is a 2m 5W HT. I figured the HT would give me maximum flexibility; I
>could take it camping, driving, wherever. So I went up to my roof,
>which gives me line of sight all over Manhatten and couldn't hit a
>single repeater. I had programmed the repeaters into the memory
>channels, including the proper transmit offsets, earlier in the day.
You did not specifically mention that you programmed in the proper
PL tones for each repeater. Without them you could be standing next
to the repeater, and it wouldn't work. Many repeaters, in their ID,
tell you exactly what tone the repeater uses, or scan the web or the
ARRL repeater directory. That's my guess. Good luck and welcome to
amateur radio. K2gt

6121. Re: Where to find batteries at a reasonable price?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: lou albert <lalbert@uakron.edu>
Message-ID: <356F8B0E.CBA0CFCB@uakron.edu>
Source record: 142478

I had a bad experience with E.H. Yost! brand new battery sent back, They send, no problem! Yes no problem after 3 months may calls, they sent it back exactly as it was from the fist. It never worked!
http://ifip.com/wa8phd.htm

koehl wrote:

> You can try E.H. Yost company at http://www.mrnicd-ehyostco.com/.
> This gets you to home page but none of the URL's seem to work.
> Don't know about their prices (good/bad). I generally look for vendors
> at local hamfests and learn to open the plastic cases so they can be
> glued, taped, or clamped back together. Works if your patient.
> Dick K9FFK

--
Lou Albert (WA8PHD NCI-1477), Voice - 330-864-0650

http://www.ifip.com/
http://www.f-stopcamera.com/

6122. Re: More T8 battery problems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: lou albert <lalbert@uakron.edu>
Message-ID: <356F8BC1.93CA0A1C@uakron.edu>
Source record: 142479

The do have a problem!

Adnan S. wrote:

> Your BP200 battery pack was broken when you got it!!! It is not suppose to
> come open like that. I'd say it got damaged during shipping to you.
>
> Adnan
>
> David DeLano wrote in message <6kf1mc$gjm@fcnews.fc.hp.com>...
> >My T8 came disconnected from the battery while
> >the battery was clipped to my belt. It fell to
> >the ground - it still works fine! I am concerned
> >about this happening again. I would feel more at
> >ease if the radio were attached to the belt clip
> >and the battery were attached to radio. At least
> >the radio would be spared.
> >
> >One more interesting thing, about the battery
> >(BP200), is upon arrival the battery pack was all
> >open and the batteries were not secure. I had a
> >friend use super-glue to to keep it closed.
> >
> >One final thought is, that the user battery pack
> >holds only 3 AA batteries. I have seen the inside
> >of the BP200 and there are enough cell there to
> >provide 9.6V. The user battery back should be
> >an empty BP200 case or something like that.
> >
> >David DeLano
> >WA6TIM
> >delano@fc.hp.com

--
Lou Albert (WA8PHD NCI-1477), Voice - 330-864-0650

http://www.ifip.com/
http://www.f-stopcamera.com/

6123. For Sale: TS940S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: David <phochief@adelphia.net>
Message-ID: <95Mb1.79$Rp.272965@news.axxsys.net>
Source record: 142480

FOR SALE: Kenwood TS-940S AT
Like new, beautiful radio!
Original box and manual.

.......now $1000

Send email or call 561-337-1275

Cashier's check and I'll send immediately, or a personal check and I'll send
when it clears. I will pay shipping from Florida, or you can pick it up
and save another $40.

David
N4GDJ
Port St. Lucie, Florida

6124. Next Week - BARA Hamfest - 6/6/98

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: mravitz@ix.netcom.com
Message-ID: <356f8428.2745384@nntp.ix.netcom.com>
Source record: 142481
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanners,rec.radio.amateur.antennas

Saturday June 6th, 1998

Annual Spring Hamfest- Fairleigh Dickinson University, Teaneck, N.J.

8:00 AM till 2:00 PM
Rain or Shine
Amateur Testing: Novice thru Extra (8:00 AM to 10:00 AM ONLY,
Bring both original FCC license and a photo-copy and positive ID)
Donation $5.00

Vendors $10.00 (per space) for a 2 parking space wide area. No
electricity. You supply tables, etc.

XYL & Harmonics FREE
Lots of Parking
Rest Room Facilities
Refreshments
Talk-in on 146.19/79

Check out http://www.BARA.org for more info

For Hamfest information - contact:

Jim Joyce K2ZO
286 Ridgewood Blvd. No.
Westwood, NJ 07675
(201) 664-6725
(NO CALLS AFTER 10 PM EDT PLEASE)

E-Mail: hamfest@bara.org

6125. For Sale: Timewave DSP-59+

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: steve.w3sy@erols.com
Message-ID: <01bd8b89$83334e40$d09daccf@fossil>
Source record: 142482
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

For Sale: Very nice Timewave DSP-59+ in excellent, like new condition.
Works great! An excellent station accessory for anyone plagued by
hetrodynes (makes them disappear -- try it on 40 meter SSB at night!), QRN,
or crowded bands. Great for DX'ing and contesting.

Included are all cables, manual, and original box.

Selling for $180. I will pay shipping and insurance for any destination in
the continental USA.

E-mail Steve at STEVE.W3SY@EROLS.COM

Thanks and 73....
Steve

6126. Re: HW-9 and HM-9

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Richard Kerr <ka8egs@worldnet.att.net>
Message-ID: <6ko4bu$dqu@bgtnsc02.worldnet.att.net>
Source record: 142483

SOLD

Thanks for all your replies.

KA8EGS

6127. Need a Kenwood TR-9130 manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: "F. Lee George" <leeonlineNOSPAM@mindspring.com>
Message-ID: <356FAE1C.20571BE1@mindspring.com>
Source record: 142484

If you have one laying around and can photocopy for me I would be eternally grateful.

Email me for my address...

Thanks

Lee
KE4YVN

6128. Re: HumDinger 6M KW Amplifiers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <896510846snz@microvest.demon.co.uk>
Source record: 142485
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur,rec.radio.amateur.dx

In article <980530023528.n0030077.flycatcher@mail.clara.net>
HumDinger "HumDinger" writes:

> HumDinger is a new name in Rf Amplifiers. We build 6M 1KW amplifiers using
> Sventlana 3CX800A tubes.

Does Svetlana even make a 3CX800A? Maybe this amps uses a 4CX800.

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

6129. New Ham Needs Help With TS-520S Questions.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Dave Morrow <dmorrow@lightspeed.net>
Message-ID: <356FB1C8.3D445CF2@lightspeed.net>
Source record: 142486

I've been a Tech + for a while now. Just purchased my first HF radio. I got a good deal on a real clean Kenwood TS-520s. My question has to do with the matching antenna tuner. I believe there was a matching antenna tuner for this radio (AT-520 perhaps?). From a functionality standpoint, is it better to try and find the matching tuner to go with the radio or would it be better to go with a newer unit from MFJ or whoever? What is the model number of the antenna tuner that goes with the TS-520s? Does anyone have one they want to sell?

Thanks for any and all comments.
Dave
KE6WFH

6130. Re: Please HELP with new Bencher BY-1 paddles!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: km4o <km4o@ix.netcom.com>
Message-ID: <6kod0t$72c@sjx-ixn6.ix.netcom.com>
Source record: 142487

Bet you get on 80 meters>>>>>>>>>>>>>

Gary Coffman wrote in message <356ec752.223753088@news.atl.bellsouth.net>...
>On Fri, 15 May 1998 15:45:28 GMT, see.reply-to@address.com (Dave Smith)
wrote:
>>On Fri, 15 May 1998 09:36:03 -0500, "A J Mans" <aj@utdallas.edu> wrote:
>>
>>>Anyone every told you to RTFM?
>>
>>Yes, I read the fucking leaflet that came with the fucking paddles, thank
you.
>
>A hostile reply to what you may have assumed was a hostile answer.
>It actually probably wasn't meant to be hostile, however. The fine manual
>being referred to is the one that came with the FT901. That has a nice
little
>drawing showing you how to wire up a set of paddles to the radio.
>
>Gary
>Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>534 Shannon Way | We break it |
>Lawrenceville, GA | Guaranteed |

6131. Re: The FT-50 is a piece of SHIT.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: rcrusoe@aol.com
Message-ID: <1998053007511600.DAA06822@ladder01.news.aol.com>
Source record: 142488

In article <356f82dc.0@blushng.jps.net>, "AC" <unknown@jps.net.NET> writes:

>
>My friend dropped the FT-50 from the balcony on the second floor to the
>concrete. The case has a little crack but the radio works normal...that's
>tough.
>
>
>CrACKeD wrote in message <6knuds$pfl@nntp02.primenet.com>...
>>Advice to anyone considering the purchase of this radio: Don't. I've
>>owned "cheaper" radios before which took dozens of BRUTAL beatings and
>>survived. Well, about a year ago, a friend and I eached purchased a
>>FT-50R HT. When we got home, my friend dropped his all of 3 feet and the
>>display went totally nutty and he had to send it back for an exchange. And
>>this radio is supposed to be some sort of rugged, military-spec rig. Sure.
>>Uh-huh. Now, I just dropped mine about the same distance. It just fell
>>off my table..nothing compared to 30 MPH drops onto concrete that my
>>"cheap" radios have taken and survived. Well, the LCD just *cracked* as a
>>result of that tiny fall, and this f--king $350+ radio is useless. What a
>>flaming, huge, obvious, in-your-face piece of crap. Not to mention the
>>dozens of features you expect when you purchase the thing, only later
>>finding out that they simply *don't work* (WFM, voice recording during
>>pages, etc.). To hell with Yaesu; they've just lost my business
>>COMPLETELY. Want a tough HT? Don't believe the hype (mil-spec my arse),
>>and certainly don't buy Yaesu.
>
>
>
>
I once dropped a Standard UHF HT from the top of the LASH crane aboard S/S American Kestrel to the deck, a fall of about 70 feet. Case cracked, but still worked. Repairs were made with a foot of duct tape. I witnessed the old man on my present ship drop his Motorola UHF HT from the bridge wing to the dock, again a fall of about 70 feet. Case cracked and warped so badly the mic key was inoperative, but still worked fine. A lillte surgery and some superglue and it was all but cosmetically as good as new. I dropped an identical unit into a ballast tank full of seawater where it remained for about 6 hours. Once it was rinsed and dried and the battery recharged, it worked as good as it ever did.

It is amazing what some of the commercial gear can take, and appalling at how little some of our ham gear can stand. I don't DARE pack my TS-50S in checked baggage when I fly out to meet my ship. It goes in my briefcase and I am mighty careful with the briefcase. Best advice for FT/IC/TH/ETC owners is... don't drop them. wear them in a secure pouch and use a lapel speaker mic rather than pull out the rig.

73 DE AB5VH (Robinson) in San Benito Texas
A nice little town in the Beautiful Lower Rio Grande Valley
By the Border, By the Sea

You are cordially invited to visit my Web Site:
http://members.aol.com/rcrusoe/ab5vh.html
Download:
SUPERMORSE 4.16 by WDWD5CID
LOGBUDDY by ME, AB5VH for logging and QSL generating
JPOLE.GIF for a quick and dirty 2M antenna
DIPOLE.GIF in case you need to see just how to build a dipole
FAQ.TXT, an informative file for the new or wannabe ham
Check out my SSHIP, M/V TELLUS

The only gun control I believe in is a steady hand and a keen eye

dit diddy dit dit.............

6132. Re: WTB: FS-10

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <356fb6d4.274982024@news.atl.bellsouth.net>
Source record: 142489

On Fri, 22 May 1998 09:31:08 -0400, Steve <n8nyu@provide.net> wrote:
>Just got the Yaesu FT-8500 from Dayton. Strange to op a radio by the
>mike. I find when I try some function's that I inadvertently am pushing
>the PTT switch. Would of helped maybe if they would of put the PTT
>switch on the other side.
>In any case, I am looking for the FS-10 mike. If you want to take my
>MH-39 + cash that will work too.

If you're having a problem inadvertently hitting functions when using
the MH39, you'll *really* have a problem with the FS-10. I use the
MH39 on my 8500 because it is difficult to avoid accidently hitting
functions on the FS-10 while just handling the microphone.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

6133. Re: Where to find batteries at a reasonable price?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6koepg$n7o$1@alice.walrus.com>
Source record: 142490

lou albert (lalbert@uakron.edu) wrote:
: I had a bad experience with E.H. Yost! brand new battery sent back, They
: send, no problem! Yes no problem after 3 months may calls, they sent it
: back exactly as it was from the fist. It never worked!
: http://ifip.com/wa8phd.htm

: koehl wrote:

: > You can try E.H. Yost company at http://www.mrnicd-ehyostco.com/.
: > This gets you to home page but none of the URL's seem to work.
: > Don't know about their prices (good/bad). I generally look for vendors
: > at local hamfests and learn to open the plastic cases so they can be
: > glued, taped, or clamped back together. Works if your patient.
: > Dick K9FFK

: --
: Lou Albert (WA8PHD NCI-1477), Voice - 330-864-0650

: http://www.ifip.com/
: http://www.f-stopcamera.com/

I've bought many batteries from W&W Associates(AKA batteries are us, and
battery-tech).
Their prices are within reason, and the quality is at least adequate.
They also make a rather good universal batery pack charger.

6134. Re: WTB: Two Way Radar Units

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: ed ngai <engai@sprintmail.com>
Message-ID: <356FB45F.BDA@sprintmail.com>
Source record: 142491
Cross-posted to: rec.radio.swap,sci.electronics.misc,sci.electronics.components,sci.electronics.equipment,sci.elecronics.repair,alt.law-enforcement,rec.radio.amateur.equipment

Can't someone do something about this rip off artist?
Isn't there some law or someone that can arrest this bastard?

> John Wilcox wrote:
> BEWARE! This is Roland Geter! If you send equipment before you receive
> funds you will have been had. He has been banned from most equipment
> lists on the net. You have been warned......

> On Wed, 27 May 1998 19:29:20 -0700, Roland S Geter Sr
> <roland@geter.org> wrote:
> >Have the need for at least 2 maybe 3 Forward and Backward used Radar
> >units preferably of the motion type. ...
> > just simply be honest to your best knowledge and I may take a chance.
> > Thanks. Roland S Geter Sr. 800-234-7652 or
> >602-583-6200 (collect) anytime 24hrs

> email to john.wilcox@mci.com

6135. Re: Who Rules America? Media Bias Exposed!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <356fc036.277384475@news.atl.bellsouth.net>
Source record: 142492
Cross-posted to: alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

On Sat, 23 May 1998 15:31:26 GMT, Bob Weiss <bweiss@carroll.com> wrote:
>About the only refuge for leftists in the NYC media is WBAI-FM (99.5). The rest
>of it is the standard corporate fare, controlled by the arms merchants and media
>conglomerates that own the media. Calling GE, Westinghouse, and Walt Disney
>"liberals" is a joke! The media are only as liberal as the corporations that
>control the access to the airwaves!
>
>Bob Weiss N2IXK

In the US political lexicon, "Liberal" has come to mean state/corporate control of the individual for the benefit of a state/corporate agenda. It is a synonym for Big Brother. This is very different from the classical meaning of the term.

Similarly, in the US political lexicon, "Conservative" has come to mean freedom from state/corporate control of the individual (except, unfortunately, in matters of sex and religion). Again this is very different from the classical meaning.

In classical terms, a conservative is a defender of the status quo, of the tried and true, while a liberal is open to new ideas and new ways of dealing with situations. In that respect, the Founding Fathers were flaming liberals. After 200 years, defenders of the Founding Fathers' ideals are conservatives since they wish to defend these now tried and true ideas against the encroachments of the statists.

This inversion of language tends to make these sorts of political namecalling matches confusing at best. Newspeak rules. Black is white, and white is black. The modern liberal is really a fascist/communist/statist/corporate manipulator of the individual while the modern conservative is the defender of individual liberty and freedom from state/corporate control.

In reality, the state and the corporation are the same sorts of entities. They are both heirarchical wielders of power, intent on preserving and expanding their influence, control, and dominance. The satirical press release now making the rounds which announces that Microsoft has detonated a nuclear device is not far from the mark. Corporations now do behave as states in their own right in many ways (though generally not yet to the extent of blatant use of their own private armed forces, but there have been cases of that).

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

6136. Re: National publication features Burt Fisher's letter.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Will White <wcw@lunchmeat.asu.uswest.net>
Message-ID: <356FBBAF.96AEE57B@lunchmeat.asu.uswest.net>
Source record: 142493
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

```
Nice job Burt. I can tell you are deeply concerned about the public good.
--
Will White, KD7BFX

****************************************
"I make coffee nervous" --Nora Ephron
----------------------------------------
Remove "lunchmeat" from my email address to reply
****************************************
```

6137. Re: info needed about Audio Delay

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <356fdd21.284789050@news.atl.bellsouth.net>
Source record: 142494
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On Sun, 24 May 1998 14:34:23 GMT, kgraySPAMPRUF@dim.com (Kerry Gray) wrote:

>Audio processing has not received the attention it deserves by hams, except by
>some vintage and AM operators. The audio delay stuff has very limited benefit
>in broadcasting and even lesser so in ham use and I wouldn't spend much time
>on it.

So true. Audio delay can make a signal sound louder, but it usually doesn't add
at all to intelligibility. It often makes it worse.

> If you are an experimenter, I'd build and play with various audio
>clipping-filter circuits for the best bang on the bands. You should add a
>gating circuit to same (overlooked by hams) so that between words audio gain
>is sharply reduced so as not to bring up room noise. Remember, you'll be
>adding 10 to 20 db of extra gain as part of any clipping circuit, so this is
>important.You can also experiment with a one-op-amp circuit called a phase
>rotator which makes an unsymmetrical voice waveform more symmetrical prior to
>clipping.

Adding audio gating can make a dramatic improvement in processed audio.
Audio clippers should generally be "soft" clippers, and the gating should be
soft as well. Otherwise, you add so many distortion products that intelligibility
is impaired. (RF clipping sidesteps this by putting most of the higher order
distortion products out of the passband.) Dolby-like companding can also be
used to advantage, if used at both ends. This is a worthwhile area for experimentation.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

6138. Re: New Yaesu Mini Mobile HF RIG. FT-100 (Jpeg attached) 1/1

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <356fce59.281004156@news.atl.bellsouth.net>
Source record: 142495
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

On Sun, 24 May 1998 10:16:56 -0500, Tamarack Greenman <tamarack@cei.net> wrote:
>It scares me <G>
>I hate to own a rig I can't work on. And I doubt I would work on one of
>these ;-)

Then it is time to learn how. It isn't difficult. It just requires learning a few simple techniques. Watchmakers have been working on this scale for over three centuries, and jewelry makers for over two millenia. Many of the techniques they developed translate directly to work on SMD equipment (though SMT rework is generally *much* easier than either watch or jewelry repair).

IMHO repairing modern radio equipment is easier than repairing older equipment. SMT rework is easier than rework of equipment using through hole or tiepoint technology. And troubleshooting is simplified due to VLSI so that generally you only have to work at the functional level. VLSI tends to encapsulate entire functions into single components, so you rarely have to descend to the discrete circuit level when troubleshooting, IE you don't have to care which of the several thousand transistors in a chip has failed, it is enough to know the functional block has failed. You have to replace the entire chip anyway.

Gary
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534 Shannon Way | We break it |
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6139. Re: HumDinger 6M KW Amplifiers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: postmaster@muffy.demon.co.uk
Message-ID: <356fd748.43679017@news.demon.co.uk>
Source record: 142496
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur,rec.radio.amateur.dx

On Sat, 30 May 98 06:47:26 GMT, tgold@microvest.demon.co.uk ("Anthony
R. Gold") wrote:

>In article <980530023528.n0030077.flycatcher@mail.clara.net>
> HumDinger "HumDinger" writes:
>
>> HumDinger is a new name in Rf Amplifiers. We build 6M 1KW amplifiers using
>> Sventlana 3CX800A tubes.
>
>Does Svetlana even make a 3CX800A? Maybe this amps uses a 4CX800.
>
>Regards,
>--
> Tony - G3SKR / W2TG email: tgold@panix.com

Tony, I can't answer the question about 3CX vs. 4CX, but here's a
little snip from Eric Barbours excellent FAQ:

"3CPX800A7--air-cooled power triode, special pulse-rated version of
3CX800A7. Still made by Eimac, with Svetlana shortly to introduce a
version."

You can read the whole FAQ at:

http://www.vacuumtube.com/FAQ.html

HTH...

--
Best Regards, Duncan Munro [BOF #023]
http://www.duncanamps.simplenet.com/ for SPICE models,
vacuum tube data and custom guitar amps...

6140. Re: Installing HF Mobile in Toyota PU

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <356fd6b5.283144394@news.atl.bellsouth.net>
Source record: 142497

On Sat, 23 May 1998 10:23:57 -0700, Bart Hackemack <hackembl@ix.netcom.com> wrote:
>I am in the process of installing HF in my 1992 Toyota PU and having one
>heck of a time trying to elliminate ignition noise. Here's what I've
>done:
>
>- Changed ignition wires using suppression cables
>- Changed plugs, resister plugs were used
>- Replaced distributer cap and rotor
>- Bonded bumbers to frame w/grounding strap
>- Bonded exhaust pipe in front and rear to frame w/grounding strap
>- Bonded motor to frame by using a grounding strap to "jumper" my motor
>mount
>- Replaced factory ground? wire from back of motor to firewall.
>Previously, this was a 14ga wire, well worn
> screwed to the firewall without removing paint.
>- Grounded antenna mount directly to frame w/grounding strap
>- Bonded hood to frame w/grounding strap (Removed paint under bolts
>too)
>- Bonded block to firewall in three places w/grounding strap (Removed
>paint too)
>- Removed paint at points the battery is grounded to the firewall
>- Placed a .5 coaxial capacitor in the primary coil wire from the
>ignition
>- Ensured the coil mount was securely grounded to the firewall by
>removing
> paint under the mount.
>
>(Grounding straps have been built from 1" copper braid with heavy duty
>terminal lugs soldered to them
>for attaching to various auto components)
>
>I still get ignition noise in my ic-706 when the engine is under load.
>If it is just idling or reving the
>engine with the PU at rest no problem. Accellerate under normal road
>conditions and the familiar
>pop, pop, pop of ignition noise cuts right through the noise blanker.

The firing potential across the plug gap increases under load due to the
higher cylinder pressure. This higher potential requirement can lead to
"sideflashing" in the high tension circuit. I know you've replaced all the
likely suspects for sideflash, IE wires, cap, and rotor, but you may still
have routing problems which permit sideflash under load. Since this
only happens under load, the usual technique of observing the engine
in the dark to spot the sideflashes won't work. This can be a hard nut

to crack. You may have to experiment with wire routing to eliminate it (if this is in fact the problem).

The requirement for a greater potential build up before discharge under load also means the discharge waveform becomes sharper. This also increases radiated RF noise even if the HT system isn't sideflashing. Adding an additional resistive suppressor in the coil lead can help here by dampening this waveform. (Resistor plugs and wires help, but sometimes not enough, and an additional resistance needs to be added to deal with the problem.) If you add too much resistance, however, the engine will start to misfire.

Another possible source of ignition noise-like problems is the fuel injection system. The injectors are solenoids pulsed at the same rate as the ignition system. Often the wiring to the injector solenoids is neither shielded nor suppressed. Shielding and suppressing this wiring can sometimes eliminate the "ignition" noise. This is somewhat load sensitive because the duration of injector opening is increased at higher loads. That allows the solenoid coils to reach saturation, and the back EMF when they close becomes greater. Flyback diodes mounted directly on the injectors can help here. (There are already flyback diodes in the ECU, but they are separated from the injectors by the harness length, and this can become an antenna. Putting the diodes directly at the injectors short circuits this.)

If all else fails, trade the PU in for a diesel. :-(

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6141. Re: The FT-50 is a piece of SHIT.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Will White <wcw@lunchmeat.asu.uswest.net>
Message-ID: <356FBFDE.817C1CF6@lunchmeat.asu.uswest.net>
Source record: 142498
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I crashed my bike at 25 MPH with my FT-50 on my belt. Scratched the hell out of the case as I slid and rolled, but it didn't hurt the radio's function a bit. My ribs and knees are another story. . .Sorry that you got a bad one.
--
Will White, KD7BFX

****
"I make coffee nervous" --Nora Ephron

Remove "lunchmeat" from my email address to reply
****

6142. WTB 6m Kw amp

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: sas4340@aol.com
Message-ID: <1998053010403000.GAA07245@ladder03.news.aol.com>
Source record: 142499

Looking for a 6 meter amp 1kw or better.
Samuel Strongin sas4340@aol.com

6143. Re: Getting into Amateur Radio...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <356fe26b.286142906@news.atl.bellsouth.net>
Source record: 142500

On 26 May 1998 16:14:06 -0600, Marc Clarke <mic@hpfimic.fc.hp.com> wrote:

>The Radio Shack HTX-202 2m-only rig, manufactured by ICOM for RS, is
>reputed to be bomb-proof.

This radio is *not* manufactured by Icom. It is manufactured for RS by
Maxon. It *is* similar in design to the old IC02AT, and was designed to
accept accessories from that radio line, but it isn't the same radio. It is
a very good radio. It has tight front end filtering, so it isn't bothered by
out of band signals the way many of the wide band scanner substitutes
are. It is *not* a scanner substitute. It is an amateur radio *only* rig.
(That's a plus, not a minus.)

Gary
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6144. FT-757 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: David <davhayes@netcomuknospam.co.uk>
Message-ID: <01bd8bb7$8632e3c0$ace82ac2@ukpppdavhayes>
Source record: 142501

Can anybody out there help with a problem I have with a 757GXII.

It goes like this: when on FM and running anything other than full power (from five to ninety watts) the output power indication is jumping about all over the place, when put on an external power meter and the radio set for five watts the actual power output would surge upto 50-60 watts and back again, this happens all the time.

Giving the radio a tap on the back end stabilizes the problem for a little while.
If you can help or have had the same problem and rectified it, please let me know.

Many thanks and best 73s

Dave.....Sherwood Forest U.K

6145. Re: The FT-50 is a piece of SHIT.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: David Morris <dmorris@iolinc.net>
Message-ID: <356FE793.D563B5A4@iolinc.net>
Source record: 142502
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

CrACKeD wrote:

> Advice to anyone considering the purchase of this radio: Don't. I've
> owned "cheaper" radios before which took dozens of BRUTAL beatings and
> survived. Well, about a year ago, a friend and I eached purchased a
> FT-50R HT. When we got home, my friend dropped his all of 3 feet and the
> display went totally nutty and he had to send it back for an exchange. And
> this radio is supposed to be some sort of rugged, military-spec rig. Sure.
> Uh-huh. Now, I just dropped mine about the same distance. It just fell
> off my table..nothing compared to 30 MPH drops onto concrete that my
> "cheap" radios have taken and survived. Well, the LCD just *cracked* as a
> result of that tiny fall, and this f--king $350+ radio is useless. What a
> flaming, huge, obvious, in-your-face piece of crap. Not to mention the
> dozens of features you expect when you purchase the thing, only later
> finding out that they simply *don't work* (WFM, voice recording during
> pages, etc.). To hell with Yaesu; they've just lost my business
> COMPLETELY. Want a tough HT? Don't believe the hype (mil-spec my arse),
> and certainly don't buy Yaesu.

My FT50 has accidently been dropped a half dozen time and has not failed yet. I'll lay it on the seat of my truck while driving and when I get out it wants to follow me. Once I set it on the hood of the truck and a rain storm developed and I forgot about the FT50. The only problem I have found is the poor antenna that came standard with it.

6146. Re: ADI 600 Programming Software

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6koqhs$e01$1@nnrp1.dejanews.com>
Source record: 142503

>...ADI software...to program the 600...
>...worth the $40.?

My ADMS-1 software for the Yaseu FT-50RD and my commercial Vertex software for my VX-10 "look and feel" about the same as the new ADI software - and I sure appreciate the heck out of computer programmibility!

You will enjoy it. You can set up multiple data files for anything: trips, commutes, et al. Very functional - very easy to use. I have seen a couple of screen shots of the ADI software - it sure looks like they have a winner!

> Northwest Amatuer Radio Society 146.660 (-) ARRL

Hope this spelling error isn't on your club's logo! <grin>

- Clint Bradford, KE6LCS

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

6147. Re: help with my portable ft-50r yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6koqm0$ei5$1@nnrp1.dejanews.com>
Source record: 142504

> i am looking for the software use to programm my FT-50R can someone help
> me?

The ADMS-1 software package comes with the necessary cable. About forty bucks
at HRO or AES.

- Clint Bradford, KE6LCS

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

6148. Re: The FT-50 is a piece of SHIT.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6koqriepl1@nnrp1.dejanews.com>
Source record: 142505
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

> My friend dropped the FT-50 from the balcony on the second floor to the
> concrete. The case has a little crack but the radio works normal...that's
> tough.

Tough, indeed. "Cracked" has some sort of chip on his shoulder regarding Yaseu products, and, by his post, cannot be trusted for objective information.

- Clint, KE6LCS

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

6149. Re: dealer treatment of customers question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <356fe4d2.286757798@news.atl.bellsouth.net>
Source record: 142506

On Sun, 24 May 1998 16:26:51 -0400, jim <kw3u@warwick.net> wrote:
>Hi all;
> Before I go off half cocked please let me pose
>a question because maybe this is the normal practice
>of Yeasu and their dealers.
> Bought a FT-920 brand new from a big
>advertiser in qst (not saying which one at this time)
> and operated it 1/2 hour each nite for a week(work
>conflicts with my fun) and on day off after 10 mins the
>receiver died while listening to a qso and reading the
>manual...called dealer and they had me call tech support.
>nothing worked so told to send it back for repair((on my
>nickel-no help for shipping even!)called the dealer and
>asked for new replacement and no deal....called yeasu cust
>support and same runaround, told no dealer would do that!!
> So I am wondering if someone can enlighten me if
>this is the deal for all dealers/manufacterers or did I
>just get lucky. Being my first major purchase in many years
>I cud kick myself for not asking what happens if rig dies
>within couple hours.....tnx for ur input....
> 73's Jim KW3U

Alas, it is an economic fact of life. Few if any dealers will
exchange a radio that's been used for another new one.
That's because they can't resell the radio as new after it
is repaired (against the law), and their margins are too
small to allow them to eat the loss of having to resell it
as used. (Good dealers *will* exchange radios that are
dead right out of the box. After repair, those can legally
be resold as new.)

Most radio faillures are infant mortality failures and
occur in the first 90 days of use (when in that 90 days
is the luck of the draw). That's what the warranty is for.
Ideally, the manufacturer would eat the shipping cost
for warranty repairs, but again the economics of
the ham market doesn't make that feasible.

If hams weren't so determined to save the last nickel
on up front purchase cost, there would be enough margin
to allow better return and repair policies. But hams are
avid price shoppers, and that drives the way the market
works.

Gary
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6150. Re: New Ham Needs Help With TS-520S Questions.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: kf4u@digital.net
Message-ID: <356fe58a.1408248@news.digital.net>
Source record: 142507

On Sat, 30 May 1998 07:10:54 GMT, Dave Morrow <dmorrow@lightspeed.net>
wrote:

>I've been a Tech + for a while now. Just purchased my first HF radio. I
>got a good deal on a real clean Kenwood TS-520s. My question has to do
>with the matching antenna tuner. I believe there was a matching antenna
>tuner for this radio (AT-520 perhaps?). From a functionality standpoint,
>is it better to try and find the matching tuner to go with the radio or
>would it be better to go with a newer unit from MFJ or whoever? What is
>the model number of the antenna tuner that goes with the TS-520s? Does
>anyone have one they want to sell?
>
>Thanks for any and all comments.
>Dave
>KE6WFH
>
Unless you need to have all matching equipment it does not really
matter, however I would try to find an AT(xmatch) that has as heavy
as possible components especially the roller inductor. My personal
favorite is the Heathkit SA2060. If you are going to buy from MFJ get
the one with the highest power rating you can afford.
73 de KF4U
73 de Ken
F
4
U

6151. Re: Icom 706 MkII HF mobile operation

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <356fe860.287668092@news.atl.bellsouth.net>
Source record: 142508

On Sun, 24 May 1998 20:06:06 -0700, John Timmers <john_timmers@mindlink.bc.ca> wrote:
>I just recently purchased the 706 MkII, and am in the process of
>installing in my pick-up. I would appreciate any ideas on what I should
>install, to get the best HF performance from it, while driving, etc. ie:
>what type of antenna, any additional amplifiers, etc.
>
>I am contemplating an (1-60 MHz) automatic antenna tuner, with about a 9
>ft long stainless steel antenna mounted to the rail of the pickup (or
>even the back bumper). I didn't come up with this idea myself, as I'm
>new to this business; this was suggested by a salesguy in a local radio
>shop, and it sounded the most reasonable (not necessarily the cheapest,
>obviously) method of getting what I want.

If you have any intention of operating 75m or 40m, I would strongly urge
you to consider a center loaded antenna rather than a base tuned whip.
Efficiency of the center loaded design will be much better. I'm using a
screwdriver antenna which eliminates the need for a tuner (the antenna
is the tuner in a sense). Bugcatchers are also good, though you have
to get out and move the coil tap to tune them. Least desirable of the
center loaded designs would be something like a Hustler, though that
will still work better than a base tuned whip.

For 20m and up, a base tuned design will suffice, but much cheaper
will be to use Hamsticks and just swap them for each band. Ideally,
you want the antenna to be as long as feasible. That's limited by the
clearance height. For interstates, that's 13.5 feet. So a bumper mounted
antenna can be longer than one mounted higher on the vehicle. I have
my screwdriver antenna mounted on a trailer hitch mount. GLA makes
a trailer hitch mount which pivots over when you pull a pin. This allows
you to operate the tailgate (or hatch in the case of a SUV). I highly
recomend this mount for pickups and SUVs.

Gary
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Lawrenceville, GA | Guaranteed |

6152. Help needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Albert <Abalk-fl@postoffice.worldnet.att.net>
Message-ID: <6koqdo$ms4@bgtnsc02.worldnet.att.net>
Source record: 142509

I have an early 50's 10 meter transmitter, used in a car, that I would like to donate to a museum or collector for just the shipping charges. It is a Subraco MT 15X and will also include a Gonset 10 meter converter..

Albert W2OUI

6153. HELP ! HELP ! HELP

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: your@name.here.com
Message-ID: <356ff17e.69019722@news.internetmci.com>
Source record: 142510

I recently purchased an iCOM-802H, but without a manual.

If anyone has a copy of, has scanned, can email or ftp a copy of, will copy and mail, etc a copy of this manual, I would be very appreciative.

Of course, any associated expenses would be covered.

Thanks in advance,

-John

6154. Re: , . - ' The Unbelivable Money Machine "PSM" ' - . ,

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: qin2@aol.com
Message-ID: <1998053012272500.IAA11640@ladder03.news.aol.com>
Source record: 142511

DONT BUY IN TO THIS CRAP. ITS A GREAT WAY TO LOSE YOUR MONEY AND WASTE YOUR TIME !!!!!!!!!1

6155. Re: The FT-50 is a piece of SHIT.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Ernie Stedman <n2ojq@worldnet.att.net>
Message-ID: <6koumt$9hk@bgtnsc02.worldnet.att.net>
Source record: 142512
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Mine fell of an airplane wing at 8000 feet-
now if I could only find it. :-)

David Morris wrote in message <356FE793.D563B5A4@iolinc.net>...
>
>
>CrACKeD wrote:
>
>> Advice to anyone considering the purchase of this radio: Don't. I've
>> owned "cheaper" radios before which took dozens of BRUTAL beatings and
>> survived. Well, about a year ago, a friend and I eached purchased a
>> FT-50R HT. When we got home, my friend dropped his all of 3 feet and the
>> display went totally nutty and he had to send it back for an exchange.
And
>> this radio is supposed to be some sort of rugged, military-spec rig.
Sure.
>> Uh-huh. Now, I just dropped mine about the same distance. It just fell
>> off my table..nothing compared to 30 MPH drops onto concrete that my
>> "cheap" radios have taken and survived. Well, the LCD just *cracked* as
a
>> result of that tiny fall, and this f--king $350+ radio is useless. What
a
>> flaming, huge, obvious, in-your-face piece of crap. Not to mention the
>> dozens of features you expect when you purchase the thing, only later
>> finding out that they simply *don't work* (WFM, voice recording during
>> pages, etc.). To hell with Yaesu; they've just lost my business
>> COMPLETELY. Want a tough HT? Don't believe the hype (mil-spec my arse),
>> and certainly don't buy Yaesu.
>
> My FT50 has accidently been dropped a half dozen time and has not failed
>yet. I'll lay it on the seat of my truck while driving and when I get out
it
>wants to follow me. Once I set it on the hood of the truck and a rain storm
>developed and I forgot about the FT50. The only problem I have found is the
>poor antenna that came standard with it.
>

6156. Unbelievable Money Machine Bullshit!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: ballface1@aol.com
Message-ID: <1998053012412800.IAA16588@ladder01.news.aol.com>
Source record: 142513

DONT BUY IN TO THIS CRAP. ITS A GREAT WAY TO LOSE YOUR MONEY AND WASTE YOUR TIME !!!!!!!!!1

6157. FS:Used Electronic Gear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: reydio@aol.com
Message-ID: <1998053012420400.IAA12506@ladder03.news.aol.com>
Source record: 142514

Stereos, ham , test equipment misc.......
stop by and visit web site at: http://members.aol.com/reydio/gear/gear.htm

6158. FS: Kenwood twins (R-599/T-599 with speaker)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: kr4wmNOSPAM@bigfoot.com
Message-ID: <MPG.fd9c78ba3cc707d9896ce@news.infoave.net>
Source record: 142515

This set is in perfect working condition, and includes the Kenwood external speaker. I have the original boxes and manuals. Although the cabinets are clean, some lettering has been worn off the front of both units, but can easily be replaced with rub-on lettering. The receiver is missing one of the lock-down buttons on the hinged lid. I've only owned them for a couple of months, but just found something else I want more (Kenwood TS-940). Will sell for $325 for the set. Will include a Kenwood MC-50 for $60 more.

No, I will not make copies of the manuals, but I will forward your request to the next owner.

Double-box packaging is included in the sale price, however, shipping is not.

ZIP CODE: 29577
WEIGHT: about 50 pounds, three boxes.

Look up your shipping costs at http://www.ups.com

REMOVE NOSPAM from e-mail address to reply!!!

73, -Web in Myrtle Beach, SC

6159. FS: Kenwood twins (R-599/T-599 with speaker)

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: kr4wmNOSPAM@bigfoot.com
Message-ID: <MPG.fd9c688c2735b729896cd@news.infoave.net>
Source record: 142516

This set is in perfect working condition, and includes the Kenwood external speaker. I have the original boxes and manuals. Although the cabinets are clean, some lettering has been worn off the front of both units, but can easily be replaced with rub-on lettering. The receiver is missing one of the lock-down buttons on the hinged lid. I've only owned them for a couple of months, but just found something else I want more (Kenwood TS-940). Will sell for $325 for the set. Will include a Kenwood MC-50 for $60 more.

No, I will not make copies of the manuals, but I will forward your request to the next owner.

Double-box packaging is included in the sale price, however, shipping is not.

ZIP CODE: 29577
WEIGHT: about 50 pounds, three boxes.

Look up your shipping costs at http://www.ups.com

REMOVE NOSPAM from e-mail address to reply!!!

73, -Web in Myrtle Beach, SC

6160. Heathkit tuner differences???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Argus <rlong3@ix.netcom.com>
Message-ID: <6kovhm$133@sjx-ixn5.ix.netcom.com>
Source record: 142517

I am atempting to rebuild and calibrate and older Heathkit SA-2060 antenna tuner. I find that there is a great deal of technical documentation on the later SA-2060A. My question is; are the differences only cosmetic and can I work from the SA-2060A documentation?

THANKS

6161. Re: dealer treatment of customers question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <357006ca.1465049@news.megabits.net>
Source record: 142518

On Sun, 24 May 1998 16:26:51 -0400, jim <kw3u@warwick.net> wrote:

>Hi all;
> Before I go off half cocked please let me pose
>a question because maybe this is the normal practice
>of Yeasu and their dealers.
> Bought a FT-920 brand new from a big
>advertiser in qst (not saying which one at this time)
> and operated it 1/2 hour each nite for a week(work
>conflicts with my fun) and on day off after 10 mins the
>receiver died while listening to a qso and reading the
>manual...called dealer and they had me call tech support.
>nothing worked so told to send it back for repair((on my
>nickel-no help for shipping even!)called the dealer and
>asked for new replacement and no deal....called yeasu cust
>support and same runaround, told no dealer would do that!!
> So I am wondering if someone can enlighten me if
>this is the deal for all dealers/manufacterers or did I
>just get lucky. Being my first major purchase in many years
>I cud kick myself for not asking what happens if rig dies
>within couple hours.....tnx for ur input....
> 73's Jim KW3U

sounds like AES.

Bob

6162. Re: HumDinger 6M KW Amplifiers

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <357008ad.1948752@news.megabits.net>
Source record: 142519
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur,rec.radio.amateur.dx

On Sat, 30 May 98 06:47:26 GMT, tgold@microvest.demon.co.uk ("Anthony
R. Gold") wrote:

>In article <980530023528.n0030077.flycatcher@mail.clara.net>
> HumDinger "HumDinger" writes:
>
>> HumDinger is a new name in Rf Amplifiers. We build 6M 1KW amplifiers using
>> Sventlana 3CX800A tubes.
>
>Does Svetlana even make a 3CX800A? Maybe this amps uses a 4CX800.
>
>Regards,
>--
> Tony - G3SKR / W2TG email: tgold@panix.com
>
Eimac makes the 4CX800A7 Expensive
Svetlana makes the 3CX800A about 1/2 or less.

Bob

6163. Re: SGC SG2020 Comments?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: "Thomas J. McCuen" <tmccuen@csi.com>
Message-ID: <35700772.18DF@csi.com>
Source record: 142520

> I replaced my 2020 stock mike with a smller higher quality Kenwood >mike mode MC-43s.

I tried the Mc 43 and a Heil 5 on the 2020... from local to DX, there
wasn't that much difference...All reports were good for audio. In fact a
local didn't even notice I had changed to the Heil till I told him.

>I think its a little odd that one would compare he 2020 to an FT-100 >which has 2m , 440,
6m & HF. On HF it has 100 watts. The 2020 is HF >with 20 watts.

I didn't compare them, I said I'd keep the the 2020 till either the K2
or the FT 100 comes out.

What I'm looking for is a small package that works well on SSB and
CW...the 2020 is a little poor on the cw side for me. I hope the newer
units have a cystal filter over digital which would prob solve the
problems.

> There is no similarity at all for a comparison (other than they are >both radios).

But , if you wanted to compare them (not talking price) they both are
smaller package radios and are designed for the mobil type setup over
backpack/base station and cover hf.(yes, the ft100 will have more bands
and bells/whistles...more like a 706... but those bells+ are a low
importance to me as to great basic features/functions)
The K2 will have a low current use and the FT100 will prob be in the
range of the 706...the 2020 falls in between.
When more info is out on these units , then maybe a comparison!
Can't tell more till the units are released

73
Tom

PS For those that don't know abt the K2...check out;
www.elecraft.com
It's a LOW current draw CW/SSB kit from some of the top QRP buliders.
Basic unit is CW for all HF bands with options for SSB / built in tuner
/build in battery power...etc

6164. WTB Swan 508 vfo

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: k8rajerry@aol.com
Message-ID: <1998053013561200.JAA21725@ladder01.news.aol.com>
Source record: 142521

I am looking for a Swan 508 vfo for my Swan 500CX. Will pay unreasonable price.

Give me a chance

de Jerry K8RA

6165. Rockwell/Collins KWM-380 ** SOLD**

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Loek Dhont <a0927429@dlemail.itg.ti.com>
Message-ID: <01bd8bd2$1ca7e480$b025a8c0@A0927429.itg.ti.com>
Source record: 142522
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

The KWM-380 is ** SOLD ** . Please no more inquiries

73, Loek

6166. LOT SALE OF RADIO/TV TUBES ON EBAY

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: beauaa@aol.com
Message-ID: <1998053014134000.KAA19019@ladder03.news.aol.com>
Source record: 142523

So many folks were so kind to help me sort out a collection of radio/tv tubes my husband acquired that I wanted to let you know that I had decided to sell the "collection," and they are currently on the Ebay Auction on the WWW....here is the information should you be interested:

WOW! 325 RADIO & TV TUBES NOB LOT SALE WITH CASE!
NOW AT AUCTION ON EBAY
THE FOLLOWING URL TAKES YOU RIGHT TO THE PICTURE AND POST AREA
FOR THIS GREAT PIECE.
http://iguana.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=15596285

325 RADIO & TV TUBES NEW IN ORIGINAL BOXES
I posted a note on the usenet new groups requesting insight and help regarding a collection of radio/tv tubes which I had acquired, and which I knew NOTHING about. ❒As I shared in my note to a usenet newsgroup, I was out of town and my husband who knows no more about tubes than I do, bought these while I was gone thinking I could do something with them! At the moment neither of us knows exactly what he thought I should do with them, as we are antique dealers who handle European antique furniture, ❒❒this will teach me to leave my husband alone again!!!!

I was amazed at the number of kind, helpful folks who e-mailed with information and suggestions, and who helped me decide what to do with this "collection," I had acquired and want to sell. Some suggested I review on line price lists, which I have, and I have done a sample of a few of the current prices some of these tubes are selling for.

THE RESERVE ON THIS COLLECTION IS NOT <BASED ON THESE PRICES, BUT MUCH MORE REASONABLE. A SAMPLE OF SOME OF THE TUBES AND THEIR CURRENT ON LINE PRICES ARE :
12BF - $3.00
12AT7 - $15.00
12AU6 - $3.00
6DR7 - $5.00
6J6A - $3.00
12AV7 - $4.00
12BL6 - $3.00
6BU8 - $5.00
6BQ5/EL84 - $15.00
6LQ6 - $35.00
6AV5GCA - $6.00
6LB6 - $25.00

6JB6A - $18.00
I think that is enough samples there were just too many to look up all the prices for each one

I understand, from some of the helpful gentlemen who wrote me , that these tubes are know as NOB, that is they are new in their boxes. They are also in a professional carrying case. I have counted and re-counted the collection, and there are approximately 325 plus tubes. You can see the vast number in the picture above.

The following is the list of tubes in the case.there may be some typos, but since none of this means anything to me, (that is none of it represents anything in my experience) it is impossible to proof the list. IF there is some specific number you need clarified, please let me know. Please DON'T ask me technical questions as I am not experienced in this field. Thanks.

12BY7A; 128Y7A; 12BF6; 12AT7; 12AU6; 11KV8; 6FY5; 11J3D; 10JY8; 6CG7/6FQ7; 8CS7; 8FQ7;8CG7; 7HG8;PCF86; 6HA5; 8CX8; 6DR7; 6KR8; 6CG8A; 6HQ5; 6EA8; 6EW8; 64W8; 6JH6; 6GK6; 6J6A; 6T8A; 6T8A; 6T8A; 8CG7; 6V3A; 7GV7; 7AU7; 10HF8; 9K28; 10GK6; 11CY7; 12AF6; 12AV7; 12AZ7A; 12BA7; 12BH7A; 12CN5; 12CA5; 12BL6; 12AV7; 12AT6; 12AL5; 10JY8; 10KRI; 9AU7; 8GJ7; 6BU8; 6BQ5/EL84/ 6CM6; 6CU5; 6CB6A/6CF6; 6CY5; 7061; 60FX5; 50EH5; 7AU7; 6GY6; 7054; 6FM8; 10GV8; 6EJ7; 6EJ7; 6EB5; 6CL6; 6BJ8; 6C56; 6CW5/EL86; 5CG8; 5CG8A; 5T8; 5X8; 5JK6; 5EB8; 5AN8; 3V4; 4DT6; 4BZ6; 8B6; 2GW5; 2CY5; 3BT6A; 3S4; 4BQ7; 4GX1; 4EJ7; 5BR8; 5FG7; 5GM6; 5HG8; 5G17; 6AF3; 6CM8; 6BH8; 6CR6; 6EH7; 6DT6A; 6FH5; 6EH8; 6ET7; 6EM5; 6DX8; 6CU8; 6CZ5; 6DT6A; 6BH6; 6CN7; 6BW8; 6AR5; 6AN4; 5EU8; 5AS8; 4CS6; 4BU8; 3DK6; 3HM5; 3BN4AQ; 2AV2; 2CW4; 3AU6; 2BN4A; 3U8; 3CS6; 3GK5; 4HA5; 6AU6A; 4HA5; 5AT8; 6AM8A; 6BA8A; 6BA7; 6BN6; 6AN8A; 6CG8A; 6C4; 6DS5; 6REU8; 6EZ8; 6TE1U8; 6FV6; 6DB5; 6DE7; 6AS8; 6AW8A; 6BN8; 6AQ6; 6AS5; 6AH6; 6EW6; 5J6; 4G25; 4EH7; 3AL5; 3CB6; 3EJ7; 3BN6; 3GW5; 6LQ6/6JEGC; 6Y6GA; 6AV5GA; 6L6GC; 27G85; 21J26; 36GY7A; 6AV5GGCA

6GE5; 6A44; 6DQ5; 6BK4C/6L4A; 6EH4A; 6DN6; 6LB6; 6DQ5; 6LB6; 6CD6GA; 6J26; 6JB6A; 6CD6/GA/G; 6LU8; 21LU8; 22JR6; 33JV6; 5U4/GB; 33GT7; 6L6GC; 6LU8; 6GE5; 6JE6C; 5BC3; 6DN6; 6146B/8Z98A; 6JZ6; 6LR6; 17JM6; 16AQ3; 18F66A; 18FW6A;

6B10; 6AX3; 6HZ8; 6K6GT; 6SK7; 6W4GT; 8B10; 11ARAA; 10JT8; 12AX46TB; 17AYEA/17B53A; 14BL11; 13Z10; 17BE3; 22DE4; SG57; 6W6; 6JT8; 6KU8; 6KU8; 6SC7; 6SN7GTB; 8B10; 8AR11; 10KU8; 125K7; 12BE3; 14H7; 17BE3; 17DE4; 25L6GT; 6DW4B; 6H6; 6J9GT; 6KY8A; 6SF5; 6U10; 7B7; 8BA11; 3A3; 12BA6GB/12CU6; 12SN7GA; 14Q7; 17FAA; 19AU4; 25W46GT; 6EM7; 6FD7; 6JD7; 6JT8; 6MD8; 6SF7; 6SQ7; 7C5; 8BQ11; 12AX4GTB; 12J5GT; 13FM7; 15BD11; 17AY3A/17B53A; 6BZ3; 25AV5GT; 1B3GT; 6BQ6; 6HE5; 6N7; 6SG7; 6Z10; 7EY6; 10AL11; 12AY3; 12K8; 13V10; 15KY8; 17D4; 18A5; 6W6GT; 12DL8; 12EK6; 12X4; 15CW57PL84; 17CT3; 20AQ3; 36AM3B; 18FX6A; 18FX6A; 6FQ7/6CG7; 12CX6; 12DS7; 12C5/12CU5; 13DE7; 15HB6; 17EW8; 19T8; 35GL6; 6B116; 6FV6; 6BK5; 6AW8A; 35C5; 19X8; 18FW6; 16AQ3/XY88; 13DR7; 12F8; 12DT5; 12DB5; 12EA6; 12JB; 15DQ8; 17C9; 18FY6A; 35DZ8; 6BK5; 2AS2; 1AD2; 17CK3; 17BF11; 3AW2; 5V66T; 6T16; 6AQ76T; 6FY7; 6JZ8; 6AF11; 6BQ6GTB/6CU6; 6JZ8; 6AU5GT; 6AL11; 6AH4GT; 6AY3B; 6GA11; 6BL76TA; 6BE3/6BE3; 66F7; 6CF7; 6CK4; 6CG3/6CE3/6CD3; 6BX7GT

This is a fantastic opportunity to acquire a large amount of NOB radio & TV tubes very well below market - as we all know these tubes are no longer made, and this collection contains an endless variety of tubes for the professional repair person, or the collector who is always needing an unique tube for that special radio and or TV. This is one collection you don't want to miss - bid now make this rare collection YOURS!
****

Thanks
Go With God
Beau

6167. Re: The FT-50 is a piece of SHIT.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: "Carl R. Stevenson" <wa6vse@fast.net>
Message-ID: <01bd8bd7$25f848e0$0100005a@wa6vse>
Source record: 142524

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

I can't speak for the FT-50, since I've never seen one in person, but I have
dropped my FT-470 dual bander on concrete and other hard surfaces on a number
of occasions and it still works.

In addition to the shocks, I once dropped it into SALT water (I lived for 5
years on a 42' sailboat) and it disappeared into the fluffy mud of the bottom
of
my slip. It took me almost 1/2 an hour to find it, with mask and snorkel and
my arms nearly shoulder deep in the mud under about 8 feet of salt water.

When I found it, I hosed off the muck and took it below decks where I opened
the
case and rinsed the whole thing out thoroughly with fresh water, then dried it
with a blow dryer.

The battery was toast, but the RADIO still worked and is in use to this day.

- --
Carl - wa6vse
wa6vse@fast.net
NCI #1052
Join No Code International! (Ham Radio for the 21st Century)
Support the modernization of ham radio and
help to assure its survival into the 21st century!

-----BEGIN PGP SIGNATURE-----
Version: PGP for Personal Privacy 5.5.3

iQA/AwUBNXAXbZe+N6+q84HiEQJE5ACguI0ceeCiHHOsc0gwreHrNQBRTroAn0A9
zA0bw2jfPIq1q1b5rejV2YlA
=U2eP
-----END PGP SIGNATURE-----
```

6168. TS930 Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: ac4uo@my-dejanews.com
Message-ID: <6knlif$s8c$1@nnrp1.dejanews.com>
Source record: 142621

I have a Kenwood 930 with problems, 1. I hear a tone when on CW, I don't think its the sidetone. 2. My audio is nasty on 20 meters only. Is there anyone that can help???
Thanks

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

6169. FS Icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: Dave Glenn <dglenn@connect3.com>
Message-ID: <01bd8b5f$9a497020$5026c7cf@daveglenn.connect3.com>
Source record: 142622

Complete Icom 706 (HF + 6meter + 2meter) station. Options inclueded are: Speration cable, Mobile Mounting bracked(never used), SSB filter, Voice Synth module, SM8 Desk mic, 4 to 8 pin adapter for mic and a Mirage 310 power amp for 2 meters. This will give you 100watts on every band inculding 2 meters. Everything is in mint condition and less than a year old. Total price for everything is $950. Sorry but I do not want to trade as I need cash for my next radio and I will not split up the accesories.

73
Dave N6TEB

n6teb@usa.net

6170. Re: Help with FT-8500 mute

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: enrich@aol.com
Message-ID: <1998053001135500.VAA25106@ladder03.news.aol.com>
Source record: 142623

Unfortunately with the 8500 you can't set it to mute one band while the other is receiving like you can with the Icom 2350. A major flaw with this rig in my opinion. you can only tell the radio to mute either VHF or UHF "all the time or not at all". The 2350 is great in that whichever band you choose as the Main band, the other is automatically muted, but with the press of the sub bands dial you get that bands audio and the other is muted.

Norm

6171. ICOM IC-706 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-30 00:00:00 UTC
From: qin2@aol.com
Message-ID: <1998053002020100.WAA05233@ladder01.news.aol.com>
Source record: 142624

ICOM IC-706 HF+ 6Meters+2 Meters with seperation cable and remote mounting kit.Mint condition,original box,4 pin mike adapter,all paperwork,General coverage transmit!! $780. Call 516 377 1428 or email to; dan@webhse.com

6172. WTB: Ham Key HK1 Paddle

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: "Glenn J. Torres" <radioman@communique.net>
Message-ID: <01bd8c93$f12d4940$a858cccf@default>
Source record: 142277

Reply with price and condition.
73 es tnx, glenn

6173. Re: Lithium AA's vs. Alkaline AA's

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Yves Remedios <news@g4udt.demon.co.uk>
Message-ID: <1edYXJAymRc1EwbZ@g4udt.demon.co.uk>
Source record: 142278
Cross-posted to: rec.radio.amateur.equipment,rec.photo.digital

I am cross-posting this to rec.photo.digital as it is particularly
relevant to digital cameras where AA alkalines seem to perform
particularly poorly and high-capacity AA NiMh rechargables are popular.

In article <6kqfs5$ipd@nntp02.primenet.com>, Michael K. Davis
<zilch0@primenet.com> writes
>To honor a request, here's an ASCII only table of the information
>contained within the .XLS file I posted at the top of this thread.
>It lacks the plotted curve contained in the spreadsheet.
>
>
>OK, here's the data without the plotted points and trendline curve:
>
>Energizerï¿½ AA Alkalines (E91 Zn/Mn02)
>vs. Energizerï¿½ AA Lithiums (L91 Li/FeS2)
>
>Continuous Alkaline Lithium Lithium
>Current Duration Duration Performance
>Drain to 0.90 V to 0.90 V Advantage
>(mA) (hours) (hours) (factor)
>
>0.3 8700 8700 1.00
>30 72.00 83.00 1.15
>100 19.50 25.00 1.28
>125 12.00 17.50 1.46
>250 5.90 8.75 1.48
>300 4.50 8.20 1.82
>500 2.25 4.83 2.15
>750 1.00 3.17 3.17
>1000 0.40 2.00 5.00
>1100 0.30 1.66 5.53
>1250 0.23 1.58 7.04
>1500 0.08 0.90 11.25
>
>If the specifications for a device give Watts instead of mA, use:
> Watts * 1000 / Volts = mA
>where Volts is the sum for all batteries in series.
>For example, 0.75 Watts @ 6 Volts (four AA's) is equivalent to 125 mA.
>
>Surprise! The performance of Lithium AA's increases relative to Alkaline
>AA's as the current requirements of the device increases! For example,
>Lithiums can last more than 9 timeslonger than Alkalines in high drain
>devices pulling 1400 mA, but not quite twice as long in devices drawing

>only 400 mA.
>
>If longevity is your only criteria for choosing between Alkaline AA's and
>Lithium AA's, Lithium AA's are the obvious choice for all applications
>with current requirements at or above about 25 mA.
>
>If cost is to be fully considered however, you should divide your cost for
>Lithium AA's by your cost for an equal number of high quality Alkaline
>AA's to determine your cost ratio. Then, knowing the load of your
>device, use the above table to find the performance ratio had at that
>number of milliamps. If the performance ratio exceeds your calculated
>cost ratio, buy Lithiums instead of Alkalines.
>
>Lithiums offer other advantages that might deserve consideration: A
>weight of 15 grams vs. Alkaline's 23 grams, a shelf life of 10 years vs. 5
>years, a higher initial voltage of 1.8 volts vs. 1.6 volts, and superior
>performance at low temperatures.
>
>This document (the spreadsheet) was not produced by Eveready Battery
>Company, Inc. It is an original creation. It correlates independent
>performance data which was extrapolated from curves plotted in datasheets
>provided by Eveready Battery Co., Inc. I requested these data sheets
>from Eveready Customer Service in January, 1998, so I consider the data to
>be current, but there is some inaccuracy inherent to my having obtained
>the numeric values by extrapolating the x-y coordinates associated with
>points on a curve. In other words, I can not guarantee the accuracy of
>this data.
>
>Datasheets: Energizer L91 datasheet, Form No. BE 381
> Energizer E91 datasheet, Form No. EPS
>
>Mike, AB6SL
>

--
Yves Remedios
To reply directly to me, alter my address by adding the digit 1 after "news"

6174. Re: ft-8500 close out?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Cal Kutemeier <ckuter@ix.netcom.com>
Message-ID: <6krkud$5h7@sjx-ixn8.ix.netcom.com>
Source record: 142279

In article <FE4D860D2B010139.28E41BD361988ED0.4D02B86BFE9E845B@library-proxy.airnews.net>, read.the@reply.to (FreeTracker Dude) wrote:
>On 25 May 1998 04:21:54 GMT, in rec.radio.amateur.equipment you wrote:
>
>>I noticed that texas tower is selling the ft-8500 with fs-10 mic for $385.
>>Seems like a nice rig for the price. Any comments or experiences? Thanks,
>
>Very awesome rig. I use the dog out of it over here.
>Many hours on the air - zero problems.
>Get the POTATO HEAD microphone. WELL WORTH the extra twenty bucks.
>
>

I like mine which I have had for a few months. The 8500 allows you to easily program memories using the potato head mike. The 8100 is more difficult. Great value for what you get.

6175. Where to buy Sierra Kit in Germany or EU

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Alexander Sparkowsky <alxs@gmx.de>
Message-ID: <357154E0.95D8712F@gmx.de>
Source record: 142280
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment

Hi,

does somebody know where I can get a Sierra Kit in Germany or somewhere
els in the EU?

thanks

--
@lxs
Alexander Sparkowsky, Berlin, Germany, DL7BAX
Tel.: +49-177-2130001 - Fax: +49-177-2130015
E-Mail: alxs@klex.isdn.cs.tu-berlin.de (alxs@cs.tu-berlin.de)

6176. FS ICOM 706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: kc4vbz@aol.com
Message-ID: <1998053113311100.JAA10286@ladder03.news.aol.com>
Source record: 142281

ICOM transceiver, working condition, was used in mobile service.
Some scratchs on face plate. $550 OBO, Email ONLY KC4VBZ@AOL.com
YOU must be current in the call book.

6177. FS:Used Electronic Gear

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: reydio@aol.com
Message-ID: <1998053114023400.KAA16707@ladder01.news.aol.com>
Source record: 142282

Stereos, ham , test equipment misc.......
stop by and visit web site at: http://members.aol.com/reydio/gear/gear.htm

reydio@aol.com

6178. Re: The FT-50 is a piece of SHIT.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: radiobufff@aol.com
Message-ID: <1998053114055400.KAA12944@ladder03.news.aol.com>
Source record: 142283

> Get away from ham radio. That's
>the best way to save $$.

Does HA have a ten step program,(hams anonymous), maybe we should start a thread for people who want to cease their dependance for the need to talk to people they don't know in countries they will never visit, but not me, the only why they will get my rig is to pry it from my cold dead hand.......

6179. WTB:Alinco DX70TH

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: radiofreq0@aol.com
Message-ID: <1998053114115300.KAA17485@ladder01.news.aol.com>
Source record: 142284

I am looking to buy a mint Alinco DX70TH in excellent condition.
Please email your best price delivered to Atlanta.
tnx,
jeff

6180. Re: SMA-3 vs SRH-519

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <35716AB9.2AE88291@ix.netcom.com>
Source record: 142285
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

clintbrad4d@earthlink.net wrote:
FT-50's SMA, too - it does show a little metal, but the mating surfaces
match
> up well in circumference. Some have suggested finding a little "O" ring to
> fill the gap (cosmetics only).

Actually, I think the "skirt" on the original antenna is part of the
moisture protection. So an O-ring seal might be more than cosmetic.
>
> > Also, I ordered a new owners manual from them and there is a postcard size
> > paper insert that has a warning about using some aftermarket antennas that
> > don't have some part recessed and can damage the sma connector on the radio.
> > Anyone know what they are talking about?

Yaesu seems to have a "Buy Yaesu" bias. They often provide warnings re
use of aftermarket batteries and the like.

Phil

6181. Info on new IC-746?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Blazu <blazu@hotmail.com>
Message-ID: <01bd8ca1$40016b20$64f02e9c@J%Blaser>
Source record: 142286

Anyone using the new IC-746. Thinking of buying one but would sure like some honest appraisals of its capabilities. Any responses greatly appreciated.
Bruce N0 (Harley Davidson) HD
n0hd@pitnet.net

6182. K'wood TS570S lithium battery

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: JACK E EDMUNDS <JEDMUNDS@prodigy.net>
Message-ID: <01bd8ca0$4c885120$9d146520@jedmunds>
Source record: 142287

Seem this battery has gone out on my rig. Only had the rig several months.
Anyone else had problems with the battery?

Thanks, K0JKY
--
Jack Edmunds

6183. FS: Kenwood TS180S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: N1FRH <n1frh@concentric.net>
Message-ID: <6krpuj$p3u@examiner.concentric.net>
Source record: 142288

FS: One Kenwood TS 180S w/filters(CW, SSB) and WARC. Rig is cosmetically in good shape. Some scratches and a few chips on case but the face looks real good. Rig has normal output 160-10 except output is low on 12 & 17 meters. Needs adjustment. Everything else works perfectly. All digital & solid state. 4 memories Has copied manual, noise canceling mic & DC power cord. Will take $325.00 plus shipping. It is well worth the price!

73's

Nahum Morse - N1FRH

n1frh@concentric.net

6184. FS: TR7A Drake-line

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Loek Dhont <a0927429@dlemail.itg.ti.com>
Message-ID: <01bd8ca2$b26fbda0$0a23a8c0@A0927429.itg.ti.com>
Source record: 142289
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have for sale a mint TR-7A drake line, comprises following equipment:

- PS-7 power supply
- TR-7A HF transceiver (NB and filters factory installed)
- MS-7 external speaker
- RV-75 external synthesized VFO
- MN-2700 2 kW antenna tuner, balun option installed
- Drake desk-top microphone

Transceiver,speaker, microphone and VFO are like brand-new out of the box, not a scratch. No modifications were done, everything is in factory condition.
The MN-2700 ATU is a 9 on scale 1 to 10.

All equipment comes with its original Drake manual.
Will also include original Drake advertisement leaflets

$1900 plus shipping

A0927429@dlemail.itg.ti.com

6185. Re: K'wood TS570S lithium battery

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Phil Wheeler <w7ox@ix.netcom.com>
Message-ID: <35716B1F.6674A16B@ix.netcom.com>
Source record: 142290

Many reports of this in the newsgroup in the past. OTOH, I've had my
570D for 18 months and the Li battery is just fine. So it is a bit of a
puzzle.

Phil

JACK E EDMUNDS wrote:
>
> Seem this battery has gone out on my rig. Only had the rig several months.
> Anyone else had problems with the battery?
>
> Thanks, K0JKY
> --
> Jack Edmunds

6186. Re: The FT-50 is a piece of SHIT.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: rcrusoe@aol.com
Message-ID: <1998053114524800.KAA16886@ladder03.news.aol.com>
Source record: 142291

In article <35712d7d.1347495@news.total.net>, cute@radiotelephone.net.ham (Cutie Boy) writes:

>
>You buy a HF transmitter and the antenna costs 10% - 50% of the
>transmitter. What a bull****. Get away from ham radio. That's
>the best way to save $$.
>
>
>
>
Not me. I have never spent more than $10 for an HF antenna.

73 DE AB5VH (Robinson) in San Benito Texas
A nice little town in the Beautiful Lower Rio Grande Valley
By the Border, By the Sea

You are cordially invited to visit my Web Site:
http://members.aol.com/rcrusoe/ab5vh.html
Download:
SUPERMORSE 4.16 by WDWD5CID
LOGBUDDY by ME, AB5VH for logging and QSL generating
JPOLE.GIF for a quick and dirty 2M antenna
DIPOLE.GIF in case you need to see just how to build a dipole
FAQ.TXT, an informative file for the new or wannabe ham
Check out my SHIP, M/V TELLUS

The only gun control I believe in is a steady hand and a keen eye

dit diddy dit dit.............

6187. Second Hand radio Equipment For Sale.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Vincent J Bobin <vince@rfds.globalnet.co.uk>
Message-ID: <6krst1$2jk$4@heliodor.xara.net>
Source record: 142292

Amateur Radio Equipment for Sale 2nd Hand.
BSX MK II TNC (uncased) £45.00
BSX MK II TNC (cased) £50.00
Pac-Com Tiny-2 1k2 baud £80.00
Pac-Com Tiny-2 9k6 baud £105.00
Kantronics KPC-4 £100.00
4 x Kantronics 2400 baud modem header boards £10.00 each
Farnell 50 Amp 13.8V PSU £80.00
KDK FM-2033 2m Transceiver £130.00
FDK Multi U-11 70cms Transceiver £100.00
Pye Westminster 50 MHz Transceiver £50.00
Icom IC2E 2m Handheld Transceiver £70.00
ICOM IC4E 70cms Handheld Transceiver £70.00
BNOS 432MHz 50 Linear £100.00
TONO 2M 190w Linear £140.00

All in working order. No sensible offer turned down.
Buyer collects or we negotiate who pays post and packing.
Reply to:
vince@rfds.cablenet.co.uk

6188. FS: Atwater Kent Type E3 Radio Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: l.mclaughlin@popmail.csuohio.edu
Message-ID: <6krsoj$gt5$3@csu-b.csuohio.edu>
Source record: 142293

Atwater Kent Type E3 Radio Speaker. The unit's chassis appears to have the original paint job and the paint is in good faded shape for its age. Meaning the gold is not bright as it was when new. Of course there's some chips, etc., but overall I'd call it good. If you want perfect in every way, this unit is not for you, but if you're reasonable with expectations for something that was made in the 1920's--you can use it without repainting it as is. The two cloth covered leads appear to have the original pins on them. Two of the six brown felt pads are missing on the base (not a big deal at all and easily dealt with).

The negatives are that the cloth grill will need to be replaced as it is torn in one spot both front and back of the unit. Also the speaker will have to be re-coned at it is visibly torn from inspection through the cloth grill opening. That is all I can say about the unit, I do not have an A-K to plug it into to test it.

$100 plus shipping.

6189. Bendix Navigator 555

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Jay <jay123a@ptw.com>
Message-ID: <357177C4.5467433F@ptw.com>
Source record: 142294

Looking for a operators and or service manual for a old Bendix Navigator 555 Radio Direction Finder. Will pay copying and shipping costs. Thanks

Jay at jay123a@ptw.com

6190. ICOM T8A Info Needeed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: alan@2netrox.net
Message-ID: <alan-3105981131150001@ppp-16.mia-tc-3.netrox.net>
Source record: 142295
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

If you are usingf the ICOM T8A perhaps you can answer a few question about
the rig.
1.Is there an intermod problem
2.Is there a low bat. indicator/PL encoder
3.What are the pros/cons about your experience with the rig
4.How audio xmt/rx quality
5. Would you recommend this radio
Remove the '2' from my e-mail address when sending e-mail

6191. Q: Yaesu VX-1R power plug source?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: jdc@cci.com
Message-ID: <6krrj7$ih0@bmerhc5e.bnr.ca>
Source record: 142296

Where can one find the non-standard coax DC power connector
that the Yaesu VX-1R uses? I asked a fellow at the Yaesu booth
during the Rochester hamfest, but his only reply was to
purchase the car adapter for $35.

Any ideas? Are there any other gadgets out there that use the
same connector?

73..Jim N2VNO

--
James D. Cronin, Sr. Software Engineer
Directory and Operator Services, Northern Telecom
jdc@cci.com
jdcronin@nt.com

6192. FS: Lowrance Global Map Sport

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: lps1@earthlink.net
Message-ID: <MPG.fdb34c2b5da9969896d4@news.earthlink.net>
Source record: 142297

FS: Lowrance Global Map Sport

Handheld GPS Reciever PlotterUltra-bright, high contrast Supertwist Display with 160 x 160 pixels.
2 1/4" square active viewing area for outstanding screen resolution and detail.

Mega memory for 1250 postion points, 250 waypoints, 20 routes with 10 waypoints per route.
Storage for 1000 event markers, with a choice of 15 different icons.

Advanced plotter graphics.

Built in map of entire world with detailed emphasis on contiguous states, the Hawaim Islands, southern Canada, and Caribbean down to and including the Virgin Islands and the northern coast of Honduras.

Two internal port display IMS Smartmaps mini catridges or C-Maps independently or simultaneously.

One Smart-Map included for SE Texas. NA-TX-SE 98-50

Brillant electroluminesent backlighted screen and keyboard for night or low light use.

Completely sealed and dry nitrogen sealed to prevent fogging and internal problems.

Instant zoom display ranges from 1/10 to 4000 nautical miles.

Extraorderarily easy to use mode and cursor and keypad.

Differential ready with option differential reciever.

NMEA 0183 interface for hookup to PC, ect. Software availible on Lowrance web site.

Includes 12 volt cigerette adapter.

Works with any power source from 6 volts to 35 votls.

Custom fit, Hard sided case.

Rocwell 5 channel reciever.

Lock on in as little as twenty seconds and updates every second.

Highly sensitive, removable patch style antenna. Can be remote mounted with inexpensive remote cable.

Internal lithium battery.

Internal operating system update last October at Lowrance. Future updates are user intalled via mini-cartridge upload availible from LEI, Inc.

Price is $425 plus shipping and COD.

E-mial lps1@earthlink.net or Call 281-487-5845

6193. WTB: AstroMed DashIV recorder

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: dozertx1@aol.com
Message-ID: <1998053116555200.MAA02917@ladder01.news.aol.com>
Source record: 142298

I nedd an AstroMed Dash IV recorder with the built in floppy drive.

Please respond with price and terms.

Thanks

6194. FS: Wollensak 5730 Stereo Reel to Reel in Good Shape

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: l.mclaughlin@popmail.csuohio.edu
Message-ID: <6ks1o6ikh4@csu-b.csuohio.edu>
Source record: 142299

Wollensak 5730 Stereo Reel to Reel Portable tape recorder. Solid state commercial quality/duty model. It has nice quality of tone just from the internal speaker system. You can play it just like that. Handles the 7 inch reels, Has left and right record & VU meters, left and right tone/volume knobs, 3 spds, etc. The unit is in good operating and physical condition. Has optional black valise cover carrying case with attachments pocket.

My photos are underexposed, and the unit looks far better than the photos. You'll get an idea of what is looks like.

http:www.geocities.com/Athens/3417/WOLL5730.JPG

$100 plus shipping costs which won't be much as it is very compact for a full featured deck.

6195. Kenwood TM-V7 Data cable to KPC-3 Help Needed

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: malloy@execpc.com
Message-ID: <6ks2hg$oh1@newsops.execpc.com>
Source record: 142300

Can someone show me the pinouts from the Kenwood TM-V7 minidin output
to a KPC-3.
I have the kenwood data cable but need direction on which pins to
attach to the 9 pin DB-9 that connects to the TNC

73 mike N9WJV

6196. AL-80B no retune Range ??

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: gareth@capecod.net
Message-ID: <35718dab.7751707@newshost.capecod.net>
Source record: 142301

Hello fellow amateurs
For those of you using the
AL-80B, what has been your tuning bandwidth experience? If I peak the amp at say 14.175, I can move up to about 14.187 and down to about 14.163 without repeaking the amp. Is my experience consistent with yours? Feedback would be appreciated for sure and feel free to visit the web page. If you have midi - pump up the volume :>

de ... N1MSV

.....at the dawn of the New Age of Man,
they will abide with us.
Their glory and fire will burn like
sparks among the stubble!

Gareth

http://www.capecod.net/~gareth

6197. Re: The FT-50 is a piece of SHIT.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: bdivineb@aol.com
Message-ID: <19980531171641 00.NAA05006@ladder01.news.aol.com>
Source record: 142302

If you drop yer Alinco DJ-S11, it has a unique feature. The
battery compartment opens and the batteries spill out, reducing
the inertia of the electronics, lessening the damage to them.
Pretty cool. I wonder how long it took to design.
Seems if an eighty dollar radio can take a drop, well, you know.
Lon

6198. Re: Who Rules America? Media Bias Exposed!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Lou Albert <lalbert@uakron.edu>
Message-ID: <357191E2.A83BDB41@uakron.edu>
Source record: 142303
Cross-posted to: alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

"People everywhere confuse what they read in newspapers with news."
A. J. Liebling
U.S. journalist, author (1904-1963)

alan huff wrote:

> Joe Mama wrote:
> >
> > Bob Weiss wrote:
> >
> > > The rest of it is the standard corporate fare, controlled by the arms
> > > merchants and media conglomerates that own the media. Calling GE,
> > > Westinghouse, and Walt Disney "liberals" is a joke!
> >
> > > The media are only as liberal as the corporations that control the access to the
airwaves!
> >
> > Such as the globalist Council on Foreign Relations, of which the CEO's,
> > top execs, and news anchorpersons of the media networks are members?
> >
> > -jm
> i dont know maybe you need to ask the plain working person that erns 5$
> an hour to supportfamily and kids while ceos Make a few million, does
> that include stock options????.

--
Lou Albert (WA8PHD NCI-1477), Voice - 330-864-0650

http://www.ifip.com/
http://www.f-stopcamera.com/

6199. FS:Brand NEW Icom IC-756

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <1998053117521500.NAA04772@ladder03.news.aol.com>
Source record: 142304

Icom IC-756 HF/50mHz All Nide Transceiver. I purchased this radio NEW for HRO Denver 5/6/98 and received it 5/8/98. It is serial # 3475. I have used it for about 2 hours and transmitted on it once. Orig. double box, manual, HM-36 mic, unopened access. pkg., warranty cards. It's 25 days old and I'll ship it conus for $1750.00 with all documentation. Van...W0NZV

402-489-5165 Week-ends and after 7:30PM CST week days.
kvanderlin@aol.com

6200. Re: The FT-50 is a piece of SHIT.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: VA2SMF <va2smf@rac.nospam.ca>
Message-ID: <35719CBC.721B8005@rac.nospam.ca>
Source record: 142305
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Cutie Boy wrote:

> You buy a HF transmitter and the antenna costs 10% - 50% of the
> transmitter. What a bull****. Get away from ham radio. That's
> the best way to save $$.

Why don't you do us a favor and get away from ham radio and save your
money?
Maybe it will save your time as well having to post to all these
newsgroups.

6201. Re: I C O M IC-T8A 3 BAND (6meter, VHF, UHF) PORTABLE 5/21

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Lou Albert <lalbert@uakron.edu>
Message-ID: <35719C42.DB08E7D3@uakron.edu>
Source record: 142306

Are you aa dealer?

RfSam wrote:

> ICOM IC-T8A TRI-BAND HAND-HELD
> UHF, VHF, 6 METER
> 6 METER - 50-54MHZ
> VHF - TX - 144-148MHZ, RX - 118-174MHZ
> UHF - TX - 440-450MHZ, RX - 400-470MHZ
> MINT CONDITION - BOX, BOOKS, ETC
> $310 - INCLUDES SHIPPING & COD CHARGES
> E-MAIL ME AT RfSam@aol.com IF INTERESTED

--
Lou Albert (WA8PHD NCI-1477), Voice - 330-864-0650

http://www.ifip.com/
http://www.f-stopcamera.com/

6202. WTB: Manual for Cellular Tester

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: paulr@intercoast.COM.AU
Message-ID: <3571514A.75FD140A@intercoast.com.au>
Source record: 142307

I'm in need of a manual for a JRC Cellular Tester Model NJZ-900. Let me know how much you want for it. Either original or a copy will do fine.

Regards,

Paul.

6203. FS: Yaesu FT-101ZD

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: kr4wmNOSPAM@bigfoot.com
Message-ID: <MPG.fdb6f577ee502279896d4@news.infoave.net>
Source record: 142308

Near-mint condition- has been in original box in garage almost since new. Just got it from a divorce sale- now I found something else I want more. No manual, but I'll include a non-amplified D-104 microphone wired and tested. I've been using it for two weeks, and it works flawlessly. One small ding in front panel under meter face, about one-sixteenth of an inch wide. Rear panel still shiny, power cord as flexible as new. $400 firm plus shipping for this 9.8 out-of-ten example of Yaesu's great 101 series model line!

Shipping weight: 50-60 pounds (estimate)
Shipping zip-code: 29577

Write to: kr4wmNOSPAM@bigfoot.com

Don't forget to remove the NOSPAM before sending!

73 all, -Web in Myrtle Beach, SC

6204. FS: AN/ARC-5 group for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: duckman_osu@ionet.net
Message-ID: <3571a7a4.29047781@news.ionet.net>
Source record: 142309
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,alt.military.collecting,rec.antiques.radio+phono,rec.radio.amateur.equipment

I have the following units/accessories for sale as a group (I will not sell individually! Don't ask!):
T-21/ARC-5 Transmitter, T-22/ARC-5 Transmitter, MT-69/ARC-5 Transmitter Rack, MT-68/ARC-5 Transmitter Shock Mount, R-25/ARC-5 Receiver w/dynamotor, R-27/ARC-5 Receiver w/dynamotor, MT-7/ARR-2 Receiver Rack, MT-5/ARR-2 Receiver Shock Mount, MD-7/ARC-5 Modulator w/dynamotor, MT-76/ARC-5 Modulator Shock Mount, RE-2/ARC-5 Antenna Relay w/capacitor, MT-77/ARC-5 Antenna Relay Shock Mount, CBY-23251 Receiver Control Unit, C-39/ARC-5 Mic Box-remote, HS-36A Aircraft microphone. ---All of these units are in pristine shape. The shock mounts are rare and extremely hard to find. $500 +shipping for all...or make me an offer I can't refuse. :)

Contact duckman_osu@ionet.net

6205. FT-8500 Help...need to remote

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: "D. Rea" <gcs@netacc.net--NOSPAM>
Message-ID: <3571B446.A309E82E@netacc.net--NOSPAM>
Source record: 142310

People:

I just bought a Yaesu FT-8500 mobile vhf...it doesn't quite fit comfortably in my car. I need to put the RF deck in the trunk, and use the remote feature to put the control head in my cabin.

Unfortunately, the cost of remote kits is too high...$65 for a length of cable and some connectors! Does anyone know how to build a remote cable for the FT-8500, or where I can get a non-Yaesu unit?

--D Rea

To reply to this message, be sure to remove "---nospam" from the reply-to address. This is insterted to prevent automated mail-spammer "bots" from getting my address and adding me to bulk e-mail lists. Thank you!!!

6206. Re: The FT-50R is a piece of...

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: "D. Rea" <gcs@netacc.net--NOSPAM>
Message-ID: <3571B428.8B7104B8@netacc.net--NOSPAM>
Source record: 142311

I've owned a FT-50R for 2 years...it was my first rig. Needless to say, I was pretty wreckless with it, taking the MIL spec advertising to heart. It was splashed numerous times, dropped on countless occasions onto every surface imaginable, and even run over by the front wheel of my lawn tractor! It worked fine through all this; in fact, the only thing that phased it was when I accidentally dropped it into a bird bath. I had to send it to yaesu, because the watertight seal on the antenna connector had broken and the LCD header connector had corroded.

Since then, it's given me lots more loyal service, including plenty more drops. I also work in the ambulance service...it takes quite a beating when I go on calls with it, as it's modified to work on the frequencies of our rigs.

--D Rea

To reply to this message, be sure to remove "---nospam" from the reply-to address. This is insterted to prevent automated mail-spammer "bots" from getting my address and adding me to bulk e-mail lists. Thank you!!!

6207. WTB: chart recorder

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: zygo@azstarnet.com
Message-ID: <zygo-3105981222300001@dialup03ip071.tus.azstarnet.com>
Source record: 142312

I'm looking for a good, used chart recorder, flat-bed, paper roll type, similar to the old Heathkit one or commercial types handling input levels of 10-100 mv and chart speeds of around 0.5 inches per hour. Would also consider input levels up to a volt.

Jim Mandaville, W7JIT

6208. Re: Info on new IC-746?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Lou Albert <lalbert@uakron.edu>
Message-ID: <3571ABCF.25647F57@uakron.edu>
Source record: 142313

I only have three days but is is GREAT!

a picture on the Page!
http://ifip.com/wa8phd.htm
Blazu wrote:

> Anyone using the new IC-746. Thinking of buying one but would sure like
> some honest appraisals of its capabilities. Any responses greatly
> appreciated.
> Bruce N0 (Harley Davidson) HD
> n0hd@pitnet.net

--
Lou Albert (WA8PHD NCI-1477), Voice - 330-864-0650

http://www.ifip.com/
http://www.f-stopcamera.com/

6209. Re: Icom 756 Low xmit out put

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: "Adnan S." <adnan@msn.com>
Message-ID: <6ks9ls$4js$1@chile.it.earthlink.net>
Source record: 142314

What watt meter did you use to measure the output? Was it peak reading?

Adnan

J. Murray Neece wrote in message <35712A81.716E95FA@iglobal.net>...
>My 756 only puts out about 85 watts and I really need about 120 to drive
>some of my old amps. Is there an easy adjustment to increase to this
>power and is it fairly safe to do so. Please advise . Thanks Murray
>Neece Odessa, Tx
>

6210. FT-50R Packet Cable

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: jeffj@koala.scott.net
Message-ID: <6ksc4q$vrh@news.scott.net>
Source record: 142315

I am constructing a cable to use with a BayPac modem with my FT-50R. The diagram in the owner's manual shows using a 2k resistor on the PTT wire, but the instructions included with the BayPac modem specifically say not to use a resistor. Could someone please tell me whether or not I should use the resistor. Many thanks in advance, hopefully I'll have my little packet station on the air soon =)

73
Jeff

--

--
|Jeff Johns KF4KGQ Reserve Captain Jefferson County Sheriff's Dept|
|Email: jeffj@scott.net Urgent AlphaPager Email: pagejeff@scott.net|
|QTH: Birmingham, Alabama USA ------ Posted via an HP200LX Palmtop PC|
--

6211. My Yaesu Ft50 survived a nuclear blast!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: dodger@internet.com
Message-ID: <D4B16C8AECB6FEFA.1DC73935D0D1F9E6.11CBB3074055BC76@library-proxy.airnews.net>
Source record: 142316

Remember the last nuclear test in Pakistan?

They were actually testing out my Yaesu ft50, and it survived a
nuclear detonation. Now that's a tough little radio!

Of course it glows in the dark now...
But on the bright side, it doesn't require batteries any longer!

6212. R7000 question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Mike Iacono <miacono@ix.netcom.com>
Message-ID: <3571B614.5259F5A9@ix.netcom.com>
Source record: 142317

Hi,

I'm about to put up a Cushcraft R7000 and need some advise. I've been told that the masts from Rad. Shack won't be strong enought and they are the wrong size. What would be a good mast to use? I'd need about a 20 foot length. Someone suggested a pipe used for chain-link-fences work well.

Thanks for any help,
Mike

6213. Question on an Old Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: jeff hawkins <jwhawk@ix.netcom.com>
Message-ID: <6ksebl$c34@dfw-ixnews5.ix.netcom.com>
Source record: 142318

I listen to a bit of SW, mainly the "Biggies" for the news/informational aspects (BBC, Russia, Cuba etc,).

I recently unearthed the SW radio I had a kid many years ago. It's a Realistic DX-120. It seems to be in working order except that it needs some work like fixing the tuning knob and a new speaker.

I had two questions (1) where could I take it to get it repaired and (2) Is there any place I could get an owners manual or specs about this receiver.

Thanks for any info.

jeff hawkins
jwhawk@ix.netcom.com

6214. HiGain TH-5 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: ed <emontana@interlog.com>
Message-ID: <01bd8cf0$3c277360$ddcb22cf@emontana.interlog.com>
Source record: 142319

Hi!, all.
I have a TH-5 for sale in pristine condition, with boxes and manual.
The antenna is down in Scarborough (Toronto) and I've left it assembled so
you can see it all together.
I used it for about a year or so.
Price: $ 450 canadian (oh, yes and remember, no taxes) :-)

My e-mail is: emontana@interlog.com
Txs, all.
ed. (VE3YZR)

6215. Re: The FT-50 is a piece of SHIT.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: (unknown)
Message-ID: <3571c781.186966997@news.mindspring.com>
Source record: 142320
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

On 31 May 1998 13:37:00 -0700, CrACKeD <cracked@primenet.com> wrote:

>
>That's right, Clint. I just lied about it all. I never saw TWO of these
>radios fall inside my own home no more than 3 feet onto a CARPETED floor
>and break COMPLETELY. It was all just a big joke. Ha. Ha ha. Ha ha ha.
>Get real. I only have a chip on my shoulder regarding LOUSY products, and
>a "mil-spec" radio that can suffer such severe damage after such minor
>accidents is nothing but pure CRAP as far as I'm concerned.
Oh shut up, asshole. I've had one for over a year. Best radio I ever had. Smoke
some more crack and shut up.

6216. Re: New Ham Needs Help With TS-520S Questions.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: bb840@scn.org
Message-ID: <Etu9LG.8CD@scn.org>
Source record: 142321

In a previous article, dmorrow@lightspeed.net (Dave Morrow) says:

>I've been a Tech + for a while now. Just purchased my first HF radio. I
>got a good deal on a real clean Kenwood TS-520s. My question has to do
>with the matching antenna tuner. I believe there was a matching antenna
>tuner for this radio (AT-520 perhaps?). From a functionality standpoint,
>is it better to try and find the matching tuner to go with the radio or
>would it be better to go with a newer unit from MFJ or whoever? What is
>the model number of the antenna tuner that goes with the TS-520s? Does
>anyone have one they want to sell?
>
The model number of the matching antenna tuner for the TS-520S is:
AT-200 (I have one, and no I will not sell it). From a functional
standpoint, it makes no difference whether you use this antenna tuner or
any other tuner. The AT-200 just looks a little prettier next to the
TS-520S.
--
Jim Aeschliman bb840@scn.org
Black Diamond, Washington KD7MK

6217. FS: Kenwood SM-220 + BS-8 panadapter

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Chuck O'Neal <coneal@ultranet.com>
Message-ID: <01bd8cd9$887988a0$754306d1@default>
Source record: 142322
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

This station monitor has the BS-8 installed and
works perfectly.
Looks new, with original manual, box, cables.
$295 plus shipping.
73,
Chuck...

6218. FS: Kenwood TS-830S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Chuck O'Neal <coneal@ultranet.com>
Message-ID: <01bd8cd9$3c0081e0$754306d1@default>
Source record: 142323
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
This rig is in excellent condition, works
perfectly, looks new.
Original box and manual included. $495.00 plus
shipping.
73,
Chuck...
```

6219. FS: MT2000 Full Version HT 160 Channel,,

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: rjb@interactive.net
Message-ID: <3577cb83.2185450@news.interactive.net>
Source record: 142324

Brand NEW!! Motorola MT2000 UHF 403-470MHz Ht FULL VERSION
Key Pad Alpha-Numeric Display,160 Channels,etc.
Comes with case as well.
This HT is BRAND NEW!!
Price: 650.00
Reply E-Mail.
Rich

6220. For Sale - Kenwood TS450/SAT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Stacy Hamby <shamby@hiline.net>
Message-ID: <3571CC71.8C091A1E@hiline.net>
Source record: 142325

Very nice Kenwood TS450/SAT in with original box, manual,
powercord. Includes MC60 desk mike, $875.00. Also have SP23
matching speaker, $50.00 -

Stacy Hamby, KM5JW,
phone: 956-631-0032 days
shamby@hiline.net -

6221. Re: How to reset a CPu in IC-735?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Wojciech Klimczuk <est@metronet.chelm.pl>
Message-ID: <Fwkc1.4866$%y4.2680246@news.tpnet.pl>
Source record: 142326

But I have problem with a scanner, once I turned radio on, the scanner started to scan down when trx is in kHz or Hz mode, and it still continue to scan, so I thought, that reset of CPU cold resolve this problem.
SQ8EST Voytek
Gary Coffman napisa(a) w wiadomoci:
<3570d3a7.347905125@news.atl.bellsouth.net>...
>On Sat, 30 May 1998 21:35:16 GMT, "Wojciech Klimczuk"
<est@metronet.chelm.pl> wrote:
>>How to reset a CPu in IC-735?
>>TNX
>>SQ8EST
>
>The CPU is reset each time power is applied. No special reset action is required.
>
>Gary
>Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>534 Shannon Way | We break it |
>Lawrenceville, GA | Guaranteed |

6222. FT-920 no longer works with computer

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Lawrence Ober <leo@jove.com>
Message-ID: <6ksk3e$24f@sjx-ixn6.ix.netcom.com>
Source record: 142327

I have an FT-920 and Log-EQF logging software. Up until now I've been able to use the CAT serial port on the FT-920 to automatically read frequency and mode data into Log-EQF. I plugged in the computer for a session and now the radio/computer connection is dead.

This happened once before and reloading Log-EQF did the trick. This time it did not help. I also tried another computer and a different serial cable to no avail. Has anyone experienced similar problems with this radio?

6223. Re: SMA-3 vs SRH-519

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3571daa4.392953973@news.atl.bellsouth.net>
Source record: 142328
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Sat, 30 May 1998 23:05:07 -0400, "Bill Smith" <bs@BSartist.com> wrote:
>Folks,
> Does anyone have any opinion of the Comet SMA-3 vs. the Diamond SRH-519
>for use on a Yaesu FT-50?

I think the SMA-3 is the better antenna.

>Also, I ordered a new owners manual from them and there is a postcard size
>paper insert that has a warning about using some aftermarket antennas that
>don't have some part recessed and can damage the sma connector on the radio.
>Anyone know what they are talking about?

To prevent excessive bending stress on the SMA connector's mounting in the case, you need the antenna to put a "shoulder" down against the case when it is screwed down. This absorbs some of the bending stress and helps prevent ripping the SMA connector out of the radio. Most SMA antennas provide this collar. In some cases you may need to add a small O-ring to close the gap and provide this collar. You can look at this as the male SMA of the antenna being recessed into the antenna to create this load bearing collar.

Where you really can get into trouble with SMA connectors is if you use a SMA-BNC adaptor. That has no collar, and puts all the bending stress on the SMA flange mount to the case. It can easily allow the SMA to be ripped out of the radio.

This is a mechanical problem, not an electrical one.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

6224. Ham Radio AMPLIFIER FOR SALE///

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Xcaliber <birdman@gotnet.net>
Message-ID: <354cecb3.0@207.104.56.13>
Source record: 142329

Gonset GSB101 800 watt Amplifier for sale.
Complete with Manual.
Looks & works Excellent.
4. 811a tubes
$300 firm You pay shipping..I'll box & package.
1 owner non smoker!
KF6CXJ >>>>>>>>
Gene 530-673-6570 anytime
or
birdman@gotnet.net

6225. Re: The FT-50 is a piece of SHIT.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <6kspac$866$1@nnrp1.dejanews.com>
Source record: 142330
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Just for interest the IC-T8 has a full dicast Al chassis I've dropped it heaps from pockets and off the bench but I do have the soft case to protect it. I go for Al chassis as they might make it heavy but give it strength.
My Mitsubishi analogue phone is built with the same construction its been off the bike at over 100MPH twice and once in a 100MPH accident its got half the case missing but still works fine I thinks its over 8 years old now!

Cheers
ERIC.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

6226. Re: The FT-50 is a piece of SHIT.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <3571dfbb.3677420@news.total.net>
Source record: 142331
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

On Sun, 31 May 1998 18:10:12 GMT, VA2SMF <va2smf@rac.nospam.ca> wrote:

>> You buy a HF transmitter and the antenna costs 10% - 50% of the
>> transmitter. What a bull****. Get away from ham radio. That's
>> the best way to save $$.

>Why don't you do us a favor and get away from ham radio and save your
>money?
>Maybe it will save your time as well having to post to all these
>newsgroups.

yeah... I am away from ham radio now. too bad. I would rather
spending time on browsing the newsgroups, like you would.

Cutie Boy (CB) ou
Joli Gar�on (�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

6227. List of the rec.radio newsgroups

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <6kqq5k$i74@news.Hawaii.Edu>
Source record: 142332
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

```
Archive-name: radio/personal-brief-introduction

In an effort help ensure a poster's article reaches the appropriate
audience, below is a list of the rec.radio newsgroups. In most cases,
a group's name will explain its purpose. Cross-posting should rarely
be necessary.

rec.radio.broadcasting (devoted to the broadcast industry; moderated)
rec.radio.cb
rec.radio.info (periodic informational bulletins; moderated)
rec.radio.scanner
rec.radio.shortwave
rec.radio.swap (for buying, selling, and trading; not a discussion group)

rec.radio.amateur.antenna
rec.radio.amateur.boatanchors (tube-type communications equipment)
rec.radio.amateur.digital.misc (packet, pactor and other digital modes)
rec.radio.amateur.dx (long-distance amateur communications)
rec.radio.amateur.equipment (questions, comments regarding commercially-
built amateur gear; not for buying/selling)
rec.radio.amateur.homebrew (devoted to home-building ham gear)
rec.radio.amateur.policy (issues include code, restructuring, local
restrictions in conflict with FCC R&R)
rec.radio.amateur.space (satellites, meteor scatter, EME)
rec.radio.amateur.misc (any topic not covered in the above groups)

(At least two other English language radio hierarchies exist, prefixed
with "uk" (United Kingdom), and "aus" (Australia), in place of "rec.")

Again, cross-posting should rarely be necessary. Many times, a long-
running thread results from a single cross-posted article, and the
contents of such a thread drift further and further away from being
"on-topic" in the various NGs that receive each and every followup.

For more detailed information, see "Guide to the Rec.radio Newsgroups"
posted on the 15th of each month.

Jeffrey Herman (KH2PZ / KH6)
(rec.radio.amateur working-group)
```

6228. FS: Hallicrafters xmtr

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: rayjl@worldnet.att.net
Message-ID: <6ksnpu$rf0@bgtnsc02.worldnet.att.net>
Source record: 142333

Hallicrafters HT-40 AM/CW xmtr, 80-6 M. All original. Tunes fine. Condx 7 or 8 on a scale of 10. $70. plus shipping.

D-104 mic, gray base, no side PTT, w/ Amphenol connector. $30.

Pls E-mail if interested.

6229. FS Kenwood TS-940S/AT and Kenwood TS-440S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: cmjk2og@aol.com
Message-ID: <1998053123195200.TAA10341@ladder03.news.aol.com>
Source record: 142334

Too many radios. Need to sell one or the other.

For Sale: Kenwood TS-940S/AT with IRC CW and SSB filters.
Excellent condition and includes the SP-940,
hand mike and manual plus original boxes for
shipping. $1250 plus shipping but prefer local
pickup.

For Sale: Kenwood TS-440S/AT with Kenwood CW and SSB
filters. Worn spot on top of case but otherwise
in excellent condition. The PLL board has been
cleaned and rewaxed by AES. Includes hand mike,
operating manual, service manual and original boxes
for shipping. $675 plus shipping but prefer local
pickup.

C. Jespersen K2OG
Bridgeton, NJ
609-451-2710

6230. Re: Please advise a new ham

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: mcravit+usenet@mcravit.vip.best.com
Message-ID: <6ksots$m2p$1@shell3.ba.best.com>
Source record: 142335

In article <01bd8c01$dd918780$a958cccf@default>,
Glenn J. Torres <radioman@communique.net> wrote:
>Maybe the repeaters are closed repeaters meaning that you would have to
>transmit
>the properCTCSS(PL) to access the repeater.

Lots of open repeaters use CTCSS tones as well. When I lived in Chicago, CTCSS tones on repeaters were pretty much mandatory; Chicago was a sufficiently RF-dense environment that a repeater that did not use a CTCSS tone would be rendered pretty much useless from RFI.

One of the repeaters here (Fremont, CA) is an open repeater that pretty much only has a CTCSS tone enabled to weed out the clueless people who go to Radio Shack or Fry's (local geek store chain), buy a rig, possibly get a license, and then get on the air with no clue how to use a repeater. Sort of a crude anti-lid filter.

I would agree, though - if a ham in a densely-populated area could not hit at least one repeater from an HT, CTCSS tones would be the first thing I'd double check as well.

/MC

--
Matthew Cravit, N9VWG | Experience is what allows you to
E-mail: mcravit@best.com (home) | recognize a mistake the second
mcravit@net.com (work) | time you make it.

6231. Re: Where to find batteries at a reasonable price?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: mcravit+usenet@mcravit.vip.best.com
Message-ID: <6kspbnnbv1@shell3.ba.best.com>
Source record: 142336

In article <6koepg$n7o$1@alice.walrus.com>, marc_k <marc_k@walrus.com> wrote:
>I've bought many batteries from W&W Associates(AKA batteries are us, and
>battery-tech).
>Their prices are within reason, and the quality is at least adequate.
>They also make a rather good universal batery pack charger.

Is that the one with the little adjustable contacts, and the magnet which holds the battery on? If so, I'd be curious to hear about any experiences people have had with that. I've seen what appears to be the same charger sold under 3 or 4 brand names (W&W, Maha, and a couple of different generics). How well do those actually work? I've been trying to decide if that would be a reasonable alternative to buying the KSC-14 charger from Kenwood for 2x the price.

Comments?

/MC

--
Matthew Cravit, N9VWG | Experience is what allows you to
E-mail: mcravit@best.com (home) | recognize a mistake the second
mcravit@net.com (work) | time you make it.

6232. Re: Icom 756 Low xmit out put

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Brian Hemmis <K3USC@worldnet.att.net>
Message-ID: <6ksphh$v0@bgtnsc01.worldnet.att.net>
Source record: 142337

From what I've heard Icom considers this "close enough" to 100 watts ! Good luck !! Brian K3USC

>J. Murray Neece wrote in message <35712A81.716E95FA@iglobal.net>...
>>My 756 only puts out about 85 watts and I really need about 120 to drive
>>some of my old amps. Is there an easy adjustment to increase to this
>>power and is it fairly safe to do so. Please advise . Thanks Murray
>>Neece Odessa, Tx
>>
>
>

6233. SOFTWARE FOR IC-T8A

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: "Stuart B.D. Hunt" <stuart001@ameritech.net>
Message-ID: <3571ECDE.3C7400A7@ameritech.net>
Source record: 142338

Has anyone had experience with PC program mfor the
T8A (runs in DOS).
Does it allow you to save settings under a file
name and exchange it for another file (e.g. for a
different city)?
Thanks
Stu KB9NAE

6234. Re: Good HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: mcravit+usenet@mcravit.vip.best.com
Message-ID: <6ksqd0qri1@shell3.ba.best.com>
Source record: 142339

In article <6krv74$efp@nntp02.primenet.com>,
Ken Knecht <kenk@primenet.com> wrote:

>I see Tech America has the Alinco DJ190TD on sale at $99.95. Is this a good
>rig? Good price? What do I need to go with it? I assume the EMS-9
>Speaker-microphone @ $44. Will it usually get out ok with just 4 AA batteries
>or do I need the ni-cad EPB-37N 4.8V ($34) or EPB-36N 9.6V ($67) accessories?

I would probably not suggest an HT like this for a primary radio. It's a
handy one to have as a backup to a 'heftier' HT (something to throw in your
glove box, for example), but not really a good primary radio. Also, you
definitely don't want to run any HT primarily off of batteries, unless you
either:

a) are close enough to your local repeaters that you can use very low power
and still get a solid signal, or
b) don't mind changing batteries every couple of hours.

The latter gets expensive REALLY fast. I have an AA battery pack for my
Kenwood, but it's loaded with the Energizer AA Lithium batteries, and is
used ONLY in the very rare cases (such as parade communications and whatnot)
where I manage to exhaust both of my NiCad batteries.

For what it's worth, I'd take into account the fact that you prolly don't
need to buy an HT that often, and I'd spend a little extra money to get a
good, solid one. If cost is a significant issue, I'd suggest identifying
whether most of your local repeaters are 2M or 70cm, and based on that
buying a good solid mono-bander HT for that band. (Such as the Alinco
DJ-191T for 2M. If most of your local repeaters are on 70cm, a dual-bander
(Alinco DJ-G5T, Kenwood TH-79, or Standard C510, for example) might end up
being smarter, as 70cm single-band HTs tend to be a bit pricey.

>more. And maybe I need a decoder and a carrying case too. <sigh> And I don't
>even know the frequency pair the local repeater(s?) uses.

I'd strongly suggest getting a copy of the ARRL Repeater Directory. It's not
expensive ($8), and it is very comprehensive. Then, listen on the repeaters
listed for your area, and see what the "flavor" of those repeaters is like.
If you belong to a local ham club, I'd encourage asking them for recommendations
as well.

>Maybe I should stick with 20M QRP CW but I thought it might be
>friendly and sociable to meet the local hams (none of whom I know) on the
>repeater(s?).

Depends. Some repeaters are really friendly, others have nothing but a group
of 4 or 5 friends who talk to each other all the time and never talk to

anyone else. It's best to listen, ask around, and find a repeater whose people and atmosphere you like.

Good luck!

/MC

--
Matthew Cravit, N9VWG | Experience is what allows you to
E-mail: mcravit@best.com (home) | recognize a mistake the second
mcravit@net.com (work) | time you make it.

6235. Re: Good HT?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3571e40c.395362501@news.atl.bellsouth.net>
Source record: 142340

On 31 May 1998 09:07:00 -0700, kenk@primenet.com (Ken Knecht) wrote:
>I see Tech America has the Alinco DJ190TD on sale at $99.95. Is this a good
>rig? Good price? What do I need to go with it? I assume the EMS-9
>Speaker-microphone @ $44. Will it usually get out ok with just 4 AA batteries
>or do I need the ni-cad EPB-37N 4.8V ($34) or EPB-36N 9.6V ($67) accessories?
>Seems by the time I get all the accessories it's not very inexpensive any
>more. And maybe I need a decoder and a carrying case too. <sigh> And I don't
>even know the frequency pair the local repeater(s?) uses.

I bought one at Dayton for use as a backup, knock-about radio. It works
pretty good. You don't need any other accessories (though you may later
want some). It is definitely bare bones compared to most of the other full
power HTs out there, but it works as advertised and is certainly cheap
enough.

The only other things you might really want are an external antenna
for use at home or in the car (that's true for any HT) and one or both
of the DC cables to let you run it off external power at home and in
the car. It only makes 1.5 watts on the AA batteries, but if you feed it
13.8 VDC, it will make 5 watts. That extra power may be necessary
depending on the path loss to a particular repeater you may want
to use.

Battery life on the AAs is pretty good, so you probably won't want to
bother with the rechargeable batteries, especially if you buy the DC
power cords. Speaker-mics are a personal preference item. I don't
use them very often. The tone decoder is also a luxury item. You probably
won't need it or use it. The radio has tone *encode* built in so you can
access tone squelched repeaters without buying anything extra.

If you haven't operated VHF FM, it is a very different operating
style than you're used to on HF. Listen a bit before jumping in.
Most of the activity revolves around club repeaters. They tend
to serve as watering holes for groups of local hams. You may
want to join one of the clubs if what you hear on their repeater
strikes your fancy.

Every repeater tends to develop its own personality. If you don't
like one, try another. Repeaters are extensions of local social
clubs, and as with any club scene, you may fit in better with one
than with another. (Note, you usually don't have to be a club
member to use a repeater, but if you use it often you should
consider supporting the club which sponsors it.)

Have fun. The VHF scene is a very good way to meet and
make friends with locals. And once you do, you'll use it as

an intercom to keep in touch with them and plan activities
together. There's also a public service aspect. You may
find that there's a local Skywarn group or ARES group that
you want to join too. With the crazy weather we're having,
they perform a very valuable service.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

6236. Re: Q: Yaesu VX-1R power plug source?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: schuster_@at_panix_.dot_com
Message-ID: <6ksqt9$fvh@news1.panix.com>
Source record: 142341

In article <6krrj7$ih0@bmerhc5e.bnr.ca>, James D. Cronin <jdc@cci.com> wrote:
>
>Where can one find the non-standard coax DC power connector
>that the Yaesu VX-1R uses? I asked a fellow at the Yaesu booth
>during the Rochester hamfest, but his only reply was to
>purchase the car adapter for $35.

Non-standard :-) ?

This is a type A plug conforming to the EIAJ RC-5320 standard.

There are 4 such plugs, usually recognized by their yellow plastic insert,
that are sized according to voltage range. Almost all Japanese portable
electronics have used these for the past 3 years.

>Any ideas? Are there any other gadgets out there that use the
>same connector?

Radio Shack has sets of these designed for use on wall warts using their
"Adaptaplug" interchangeable plugs. One set has slide electrode,s the
other bi-pin. With a little work you could connect one of these to another
power supply.

--
Mike Schuster | 70346.1745 at CompuServe dot COM
schuster at panix dot com | schuster at pol dot net

6237. What is an Icom IC 731???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Dennis Hennigan <dennis@top.monad.net>
Message-ID: <6ksqjasuq1@news.monad.net>
Source record: 142342

I just purchased a IC 746 and the manual mentioned that the rig can be used in a transceive mode with a IC 731... I cant find any info on the 731...Any help....

73 Dennis WA1HOG

6238. Re: The FT-50 is a piece of SHIT.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Tim Hynde <hynde@flash.net>
Message-ID: <3571FD00.6CBAFB0E@flash.net>
Source record: 142343
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

CrACKeD wrote:

> clintbrad4d@earthlink.net writes:
>
> : > My friend dropped the FT-50 from the balcony on the second floor to the
> : > concrete. The case has a little crack but the radio works normal...that's
> : > tough.
>
> : Tough, indeed. "Cracked" has some sort of chip on his shoulder regarding Yaseu
> : products, and, by his post, cannot be trusted for objective information.
>
> : - Clint, KE6LCS
>
> That's right, Clint. I just lied about it all. I never saw TWO of these
> radios fall inside my own home no more than 3 feet onto a CARPETED floor
> and break COMPLETELY. It was all just a big joke. Ha. Ha ha. Ha ha ha.
> Get real. I only have a chip on my shoulder regarding LOUSY products, and
> a "mil-spec" radio that can suffer such severe damage after such minor
> accidents is nothing but pure CRAP as far as I'm concerned.

Does the 'mil-spec' include the enclosure? It might not. It may be the case material only that meets mil spec. Ever seen a piece of military gear packaged like an FT-50? At any rate anyone can have bad luck with a product, why not just fix the damn thing and move on? Lousy products? hardly, there are thousands of satisfied users so all of a sudden Yaesu sucks because YOU had a problem. I don't think so.

Tim, ka8ddz

6239. ?line-o-site earth?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: wb6zro@webtv.net
Message-ID: <6ksoll$9nc$1@newsd-124.bryant.webtv.net>
Source record: 142344

this is really an engineering question... but maybe somebody here knows the answer...

What is the usable distance that two people can effectively talk on simplex radios (VHF) assuming at elevation 0 feet before the earth's curvature comes into play blocking direct signal?

What is the formula?

Thanks

6240. Re: New license

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: DaMule <kc2cau@mindspring.com>
Message-ID: <6kss35$9dc$1@camel19.mindspring.com>
Source record: 142345

Albert Clawson wrote in message <35716F84.298B7DA4@concentric.net>...
>Yesterday I passed the tech no code exam: I should have my call sign
>assigned sometime later this week, and I would like to be ready with a
>good starter radio.
>
>I am going to be spending a lot of time in the Skywarn net, so I would
>prefer a handheld on 2m, but would also like to experiment with the
>other bands I have available. Since I will probably be out in the rain,
>I will need something which is weather resistant, and I personally
>prefer shock resistant as well. Additionally, I need the set to be able
>to receive 162.400 - 162.550 MHz (NOAA broadcasts) and (I know I am
>really pushing things here) it would be nice if it would sound the tone
>for the NOAA alert tx.
>
>Is there a site available which has comparisons of the different
>transceivers? I am totally unfamiliar with the various brand names -
>Yaesu, Kenwood, etc - and have no idea which ones have good products.
>
>I am not asking which is the "best" here - I know that personal
>preference has a lot to do with it. I am looking for people to tell me
>what they have and make recommendations, and perhaps direct me to a
>source for the comparisons.
>
>Thanks,
>
>Albert Clawson, {callsign not yet issued}
>

Yaesu FT50. Receives everything, no weather alert tone, built like a tank.

DM

6241. FS: Kenwood TS-450S

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: deane@ibm.net
Message-ID: <3571F99F.CB5@ibm.net>
Source record: 142346

Kenwood TS-450S w/extra SSB filter. Mint condition. Non-smoker.
This rig has never left the QTH! Very Low mileage! $600+shipping.
Bought new Yaesu FT-920. K3PZ, Paul Zora, Myrtle Beach, SC
Call 803-293-3434 or deane@ibm.net

6242. WTB: ICOM AT-500 antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: JIM RUNGE <wa6zuf@jps.net>
Message-ID: <3571fefb.0@blushng.jps.net>
Source record: 142347

Want to buy a good working ICOM AT-500 antenna tuner.
contact me at wa6zuf@jps.net or wa6zuf@juno.com
or phone at 760-323-4464

6243. Re: What is an Icom IC 731???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: "Adnan S." <adnan@msn.com>
Message-ID: <6ksu0e$366$1@chile.it.earthlink.net>
Source record: 142348

731 is quite old, and uses limited CI-V format. That's why all newer Icom radios have 731 compatibility option in the Set menu.

Adnan, Icom America Service

Dennis Hennigan wrote in message <6ksqjasuq1@news.monad.net>...
>I just purchased a IC 746 and the manual mentioned that the rig can be used
>in a transceive mode with a IC 731... I cant find any info on the 731...Any
>help....
>
>73 Dennis WA1HOG
>
>

6244. Re: FT-1000MP & 1000D Replacements/New Models?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Dave Kratzer <ic@epix.net>
Message-ID: <357202DB.57E7@epix.net>
Source record: 142349

KILO5JOE wrote:
>
> I had a 1000MP and a 1000D at the same time, so did one of my friends, and we
> both sold the 1000MP's As far as I am concerned there will never be a
> replacement for the FT 1000 D .. I had a FT1000 for a while and now own a D
> modle... I love these radios...
> I think that the DSP on the MP makes everyone sould like they are under
> water.... and I also think that the MP is WAY overpriced. You could get a good
> used 1000D for the same price as a good MP... Put me down for the 1000D for a
> long time to come.
> But of course I could be wrong, ha ha...
> K5JOE
> Joe in Little Rock, AR

I agree. the 1000D is number 1 in my book.

Dave
W3RY

6245. what is the best receiver?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Mohanakrishna Pakkurti <pmohan@cadence.com>
Message-ID: <vhriumlrjy4.fsf@dogmatix.Cadence.COM>
Source record: 142350

Hi, just out of curiosity, "what is the best communication
receiver" from a technological achievement point of view.
Is the Icom r9000 rank any where near the top? what has
been happening in the receiver market since the r9000?
can someone share anyinformation? thanks.

Mohan

6246. Swan-MarkII

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Claudio Spiritelli <claudio@fuse.net>
Message-ID: <35720087.809E5FB1@fuse.net>
Source record: 142351

Can anybody help me? I am looking for the schematic of the Swan-MarkII
linear ....in particular the Power supply unit.
Thank you

--
Claudio Spiritelli
P&P Consulting
http://www.iac.net/~syscon/claudio.html
http://home.fuse.net/claudio/

6247. Need Info about Icom IC-2KL

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: WO4J@webtv.net
Message-ID: <6kt073$654$1@newsd-131.iap.bryant.webtv.net>
Source record: 142352

I was wanting any info (good or bad points) about this amp Please
E-mail me
directly.

Mike

6248. Need help with Icom-706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Ken McMahon <n6slx@worldnet.att.net>
Message-ID: <6kt32s$p8j@bgtnsc02.worldnet.att.net>
Source record: 142353

I can't get the rig to send a tone for tuning manually.
I have to whistle into the mic to tune up.
Thanks for any constructive response.
-Ken - N6SLX

6249. NEW AMATEUR RADIO PAGE

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Timothy Hubert <thubert@suffolk.lib.ny.us>
Message-ID: <357213CC.82247E69@suffolk.lib.ny.us>
Source record: 142354
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

http://members.tripod.com/~KB2ZYL/hamradio/hamradio.html

Check out my new amateur radio page, nothing but amateur radio.

6250. TS950 TTL Output

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Jay Kobelin <pcb4u@ix.netcom.com>
Message-ID: <357219EF.6C19@ix.netcom.com>
Source record: 142355

Has anyone tried to interpret the TTL data stream that comes out of the TS950 series radio from its main CPU?

The manual supplied with the radio shows an output for the "IF" command (information command) and data positions. It doesn't explain what the format is (octal, hex, whatever), what the actual stream looks like, start-stop conditions, etc.

I am trying to interpret the data from the INFORMATION command to read only the frequency component.

Thanks

Jay
W2IJ

6251. Icom 820H cross band repeat?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Royal Moore <royald@ipeg.com>
Message-ID: <35721039.574FDEF2@ipeg.com>
Source record: 142356

I have an Icom IC-820H and would like to use it to cross band repeat. I know this much; a diode must be installed between D27 and D28 on the logic unit. I do not know where this location is exactly. The components are not labled and most are surface mount devices. Their are several diodes all in a row just to the left of the main tuning control on the pc board and I suspect these are the items I should be interested in. There are pc pads for eight diodes and five are installed at this time. This must also change the Recvr. coverage of the radio. The manual specs the two meter side at 136 to 174 Mhz but mine is limited to 139 to 149 Mhz. This seems odd but the board shows no signs of tampering so it must have been a factory default setup. I purchased this radio used and would like to be able to utilize all of its functions.
Any assistance would be appreciated and welcomed.
73 Royal
KB7WTO
Spokane, Washington

6252. Re: IC735 vs. FT900CAT?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: dick@libelle.com
Message-ID: <dick-ya02408000R3105981932170001@news.newsguy.com>
Source record: 142357

In article <356F461A.A46DE21C@bigfoot.com>, Bill Clarke
<w2blc599@bigfoot.com> wrote:

>You need to go to a real ham radio store and sit infront of these rigs
>for several hours and compare them.

But then please PLEASE buy the radio from that store. Don't take advantage
of their service and good will and then buy from a low-ball source just to
save a few dollars.

73, Dick
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.qsl.net/cvrc/

6253. Re: Help Motorola Syntor XX

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: dick@libelle.com
Message-ID: <dick-ya02408000R3105981923050001@news.newsguy.com>
Source record: 142358

In article <01bd8b17$650cfaa0$8d7f5b89@PCPV04567.APSC.COM>, "Jerry Reed"
<jreed@starlink.com> wrote:

>Help! I picked up a Motorola Low band (10m/6m) Syntor XX at Dayton with
>some accessories and I can't seem to get it hooked up. I called Motorola
>about a service manual and they wanted $75. I need a pin out on the main
>plug and or a service manual. Willing to pay a resonable price for manual
>or copy costs.

I bought the book. Excellent resource. See if you can find a few other
Syntor owners to help share the cost of the book. Try not to succumb to
buying a pirated copy just because you don't want to pay the purchase
price. Everyone looses when that happens.

73, Dick
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.qsl.net/cvrc/

6254. Need TS830 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: tkutz <tkutz@skypoint.com>
Message-ID: <6kt817$4ge$1@shadow.skypoint.net>
Source record: 142359

Hi, I'm looking for a service manual for a Kenwood TS-830S. If you have one you want to part with for a reasonable price let me know

Tom
WA0LRE

tkutz@skypoint.com

6255. Re: What is an Icom IC 731???

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Joe N0IAT <joentam@yahoo.com>
Message-ID: <357228E5.DA8AE3B7@yahoo.com>
Source record: 142360

Icom radio's use different model numbers in Japan (domestic) market versus (export) USA/Europe. The Icom IC-731 is the same as the US IC-735.

73,
Joe N0IAT

ex 7J1AOF etc...

Dennis Hennigan wrote:
>
> I just purchased a IC 746 and the manual mentioned that the rig can be used
> in a transceive mode with a IC 731... I cant find any info on the 731...Any
> help....
>
> 73 Dennis WA1HOG

6256. Re: ICOM IC-T8A OWNERS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Erik Skovgaard <Erik_Skovgaard@bc.sympatico.ca>
Message-ID: <6ktaoj$9oo$1@news.bctel.net>
Source record: 142361

Al,

The intermod is bad - at least on 2m where I have had a chance to test it. The battery life is a little on the short side, but it helps if you run low power TX. The antenna is too long for comfort, but probably too short to be any good for 6m.

Nice radio otherwise. I like the layout and it is easy to use. Quite intuitive to use, except for a few - more advanced - features. I like the ability to receive the BCL FM band.

73 de VE7MDL ....Erik.

AL wrote in message ...
>If You are using the ICOM IC-T8A HT, I'd appreciate some information. Are
>there any glaring problems, such as intermod,poor rx or tx, or any other
>problems that make this rig a poor choice. Also comments about the
>positive features of the rig would be most appreciated.
>73 Al
>WB4DYU
>
>--
>to send email, remove "1" from email address

6257. Re: Need help with Icom-706

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: "Adnan S." <adnan@msn.com>
Message-ID: <6ktaiu$m3f$1@chile.it.earthlink.net>
Source record: 142362

Are you using AT 160 or AT 180 tuner? With AT 180 you need to push and hold Tuner button on 706 to make the radio switch to CW, emit tone and tune up. AT 160 can't tune manually like that. Simply switch mode to FM or RTTY while tuning!

Adnan, Icom America Service

Ken McMahon wrote in message <6kt32s$p8j@bgtnsc02.worldnet.att.net>...
>I can't get the rig to send a tone for tuning manually.
>I have to whistle into the mic to tune up.
>Thanks for any constructive response.
>-Ken - N6SLX
>
>

6258. does anybody know Simpson mod. 479 TV-FM signal generator ?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: miglio@piana.bo.it
Message-ID: <3571d592.949982@news.dsnet.it>
Source record: 142363

After a lot of years of good job, my old RF-generator is now failing
to operate. Unfortunately I have not schematic diagram to repair it
and (at least here in Italy) this model is completely unknown to any
amateur.
Can anybody help me, for instance sending me via E-mail an attach with
the above-mentioned diagram ?
Thanks a lot in any case.

I4 MGA Gianni Miglio
Altedo (Bologna) - Italy

miglio@piana.bo.it

6259. FS: Ameritron AL-1500 * Almost New

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Larry W9MDX <net1@netohio.net>
Message-ID: <01bd8c8f$bec2eea0$0a01a8c0@Console.LRBCG.COM>
Source record: 142364
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I just acquired an AL-1500 in like brand spanking new condition. It appears to be only a few months old! It is to much amp for me. $1600 plus shipping or $1600 you pick up.

Larry W9MDX

6260. Linear Amplifier - FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: "Dr. Gar Ko" <garwonko@email.msn.com>
Message-ID: <eoae4DFj9GA.221@upnetnews05>
Source record: 142365

Collins Model 30L-1 Linear Amplifier FOR SALE. Winged emblem and original manual. Very good condition and wired for 220 VAC. Input power is 1200 Watts PEP. $650 OBO plus shipping and handling charges.

garwonko@msn.com

Dr. Gar Ko
Wichita, Kansas

6261. Alinco DR 150

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Wolfgang Tonn <dl2ym@nwn.de>
Message-ID: <357089C1.D4DBDC7C@nwn.de>
Source record: 142388

I am looking for mod of above Transceiver

Regards
Wolf

6262. Electrical Machines books FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: W8EK@usa.net
Message-ID: <6kq6sl$6r3$1@nnrp1.dejanews.com>
Source record: 142389
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.books.marketplace

The following books are for sale:

Electrical Machines by Siskind - both DC and AC motors and generators - 2nd edition - 1959 - book in good shape $ 12

Direct and Alternating Current Machinery by Rosenblatt - 1963
This one has some motor diagrams drawn in by someone (not me) inside the front cover. Doesn't distract from book, and maybe makes it better, but not in "new" shape. Otherwise, book is in fine shape. $ 12

Electric Circuits and Machines by Lister - 5th edition - 1975
Technician level (not as much depth)
Covers basic electrical theory and then into motors and generators.
We used it for a course that we taught to mechanical students.
Some marks inside, where I have used it (problems marked, etc.)
$ 10

Prices do not include shipping from NE Ohio.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@usa.net or KenMar.Ind@Juno.com
Voice phone (330) 499-7388

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

6263. ATH-30 counter problem

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Adriaan <pe1khp@wxs.nl>
Message-ID: <357109CE.9B726EE0@wxs.nl>
Source record: 142390

Amateursite Apeldoorn http://home.wxs.nl/~adpe1khp/home.htm
Veron Apeldoorn http://home.wxs.nl/~adpe1khp/v05.htm
VERON VHF-UHF commissie http://home.wxs.nl/~adpe1khp/vhf.htm

Hi,

I need the schematics of the startek counter ATH-30. R5 has gone and i
can not read his value of it. Please help me...

CUagn, Adriaan

6264. Scientific Encyclopedia FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: W8EK@usa.net
Message-ID: <6kq75g$19d$1@nnrp1.dejanews.com>
Source record: 142391
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.marketplace.books

For sale:

Van Nostrand's Scientific Encyclopedia - 3rd edition - 1958 - Large book (must weigh about 18 pounds), 1840 pages. Book is in good shape, but dust cover is torn. $ 35

Shipping for NE Ohio is not included.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@usa.net or KenMar.Ind@Juno.com
Voice phone (330) 499-7388

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

6265. Re: National publication features Burt Fisher's letter.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: burt1@my-dejanews.com
Message-ID: <6kq7ek$tk3$1@nnrp1.dejanews.com>
Source record: 142392
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment

In article <356FBBAF.96AEE57B@lunchmeat.asu.uswest.net>,
Will White <wcw@lunchmeat.asu.uswest.net> wrote:
>
> Nice job Burt. I can tell you are deeply concerned about the public good.

Of course, I am not a TYPICAL ham.

Burt

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

6266. IC720A PLL Problems

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: mpoole123@aol.com
Message-ID: <1998053101075700.VAA22260@ladder03.news.aol.com>
Source record: 142393

I have an IC720A with PLL voltage lock problems.

The rig did work, but was off frequency. But when I tried to align it as per the two books I own, the PLL voltages in the L4 and L18 circuit will not set properly.

I know the books have many type-o's, am I doing somthing wrong?

Please help!!!!!!!!

Mike Poole
KF6JEP
MPOOLE123@AOL.COM

6267. Re: SOFTWARE FROM HELL: * COREL,INC. *

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Brian Denley <bdenley@erols.com>
Message-ID: <01bd8c30$eb217840$3ff1accf@oemcomputer>
Source record: 142394
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.cb,rec.radio.scanner,rec.radio.amateur.antenna,rec.radio.amateur.equipment

```
As far as I am concerned, this posting is no different than SPAM.
Brian
```

J. Wiesenmeyer <billieweenie@hotmail.com> wrote in article
<billieweenie-2605980740300001@modem1-18.mo-net.com>...
>
> Attention Fellow Computer Enthusiast:
>
>
> ***** C O M P U T E R S O F T W A R E F R A U D A L E R T *****
>
> %%%%%%%%%% C O R E L S O F T W A R E E X P O S E D %%%%%%%%%%
>
>
> HERE&#65533;S A TIP TO HELP YOU AVOID SOME FUTURE GRIEF (AND SAVE SOME OF YOUR
> HARD EARNED MONEY)
>
> PC World Magazine, in their February issue made reference to a
particular
> software title as
>
> &#65533;THE SOFTWARE FROM HELL&#65533;.
>
> I&#65533;ve never used the product they were referring to, so I can&#65533;t comment
about it.
>
> Nevertheless, if PC World had been talking about software from
>
>
> COREL CORPORATION (Word Perfect, etc), it would have been MOST
APPROPRIATE.
>
> COREL SOFTWARE PRODUCTS, IN ALL THEIR FORMS, TRULY DESERVE THE TITLE
>
>
> ****** S O F T W A R E F R O M H E L L ******
>
>
> because they are buggy (and dysfunctional) beyond belief. Corel products
> make Microsoft look like the knight in shinning armor, even including
> Windoze 95.
>

> YOU CAN’T READ INFO LIKE THIS IN THE COMPUTER MAGAZINES BECAUSE COREL
> SPENDS FAR TOO MUCH MONEY VIA ADVERTISING REVENUE WITH ALL THE COMPUTER
> PUBLICATIONS, AND THEY DON’T DARE EXPOSE ONE OF THEIR BIGGEST
ADVERTISERS,
> FOR REASONS WHICH SHOULD BE OBVIOUS. THEREFORE, WE CAN ONLY HOPE TO PASS
> THE WORD VIA NEWS GROUPS AND SIMILAR OUTLETS.
>
> Corel Corporation, a Canadian firm, based in Ottawa, Ontario, has zero
> regard and zero respect for their customers, and is probably the best
> example of why Ziff Davis (publishers of dozens of computer magazines,
> both on the PC and Mac platforms), are now calling for a mandatory (and
> legally binding) 30, 60 or 90 day software money back guarantee.
>
> Using data from Corel’s own website, the following is more than
sufficient
> proof to demonstrate the dysfunctional character of Corel’s Word Perfect
> product:
>
>
>
> THE FOLLOWING BUG LIST IS TAKEN FROM COREL’S WORLD WIDE WEBSITE:
> ==========
>
> ftp://ftp.corel.com/pub/WordPerfect/wpmac/-WPMac ftp Index.html
>
> (scroll way down, almost to the bottom)
>
>
> What follows is the list of bug fixes initiated by Corel in an attempt to
> repair their cockroach infested product known as Word Perfect, version
> 3.5, which can easily be construed as a clear admission of bugs which
> existed with version 3.5 as shipped to customers on CD ROM. What makes
> this issue all the more criminal is the fact that Corel refused to inform
> customers who sent in their warranty registration cards that bug fixes
had
> been released for this product. Corel Corporation refused to send
> warranty/registered customers the patches on floppy disk, and if this was
> too expensive, Corel Corporation even refused to send registered
customers
> a postcard informing their customers where they could find the patches on
> the Internet. Customers were simply left to struggle with a totally
> dysfunctional product. And customers like myself who finally figured out
> Corel Word Perfect could NOT be made to function properly, and who first
> requested assistance, were ignored, and who later requested a refund,
were
> also ignored.
>
> TO THIS DAY, 17 MONTHS AFTER THE PURCHASE OF THE DYSFUNCTION AND
COCKROACH

> INFESTED COREL WORD PERFECT PROGRAM, THIS COMPANY CONTINUES TO IGNORE ALL
> INTERNET E-MAIL MESSGES AND ALL UNITED STATES AND CANADIAN POSTAL
SERVICES
> LETTERS.
>
>
> ==
>
>
> Corel Document ID: 10339
>
>
> The information in this document applies to:
> WordPerfect 3.5 for Macintosh
>
> This Updater works with all versions of Corel WordPerfect 3.5. Including:
> Novell WordPerfect 3.5, Corel WordPerfect 3.5.1, Corel WordPerfect 3.5.2
> and Corel WordPerfect in the CorelDraw Suite.
>
> The Corel WordPerfect 3.5.3 patch replaces all previous patches for
> WordPerfect 3.5, including the Corel WordPerfect 3.5.2 patch shipped in
> October of 1996.
>
>
> Fixes in 3.5.3 patch
> ======================
>
> - Conversions should now function normally under System 7.6.
> - A bug was fixed that repairs some display problems.
> - Sporadic warnings that the common library could not be found
> will no longer occur.
> Fixes in 3.5.2 patch
> ====================
>
>
> - Text Selection now works properly.
>
> - The Print Envelope feature will print addresses in the correct
position
> on the LaserWriter 8.4 printer driver.
>
> - Deleting to the right at the beginning of a line will no longer cause
> the cursor to reposition incorrectly in the text above.
>
> - Deleting just before a Style no longer causes the cursor to reposition
> incorrectly and delete text within the Style.
>
> - Editing a document in ﷺShow Codesﷺ no longer causes the cursor to
> reposition incorrectly.

>
> - Headers/Footers with text attributes (bold, underline...) are no
longer
> affected by text attributes that cross a page break.
>
> - Deleting addresses in the Print Envelope delivery or return address
> window now functions properly.
>
> - The German Dictionary no longer stops and marks incorrect every word
> that contains a ß (esset).
>
> - The French Dictionary on a Power Macintosh no longer stops and marks
> incorrect words that contain a ´ (acute).
>
> - Delivery Point of a bar code is no longer automatically calculated.
>
> - Import of tables from various document types has been improved.
>
> - The title of the ßWP6.x Exportß now reads ßWP6.x,7.x Exportß in both
> the patched and resale CD product from Corel.
>
> - HTML export now saves Corel WordPerfect graphics or .wpg formatted
> images as JPEGßs.
>
>
>
> Fixes in 3.5.1 patch
> ======================
>
> - Editing some long blocks of Japanese characters will not crash the
computer.
>
> - Screen display is faster after scrolling through large documents or
> tables, or making editing changes.
>
> - Captions can now be positioned above a graphic or text box.
>
> - Return and delivery addresses in Print Envelope will now allow 255
> characters (including line breaks).
>
> - Dictionaries are now listed under the Dictionary menu instead of the
> Check menu.
>
> - Ruler Bar display problems with PCI Power Macintosh computers have
been
> fixed.
>
> - WP 6.x and WP 7.x conversions can now be canceled.
>

> - While working in subdocuments•such as headers or footnotes on black
and
> white screens, Corel WordPerfect does not quit unexpectedly when
clicking
> in the ruler area of the subdocument.
>
> - Zip codes beginning with zero which did not have extended zip code
> digits now function properly in the Print Envelope feature.
>
>
> - Font menus in Preferences and Print Envelopes now work properly on
> small monitors.
>
>
> - Cleared tabs will no longer unexpectedly reappear on the ruler.
>
> - Hyperlink copy and paste are now working.
>
> - Cell Protection now disables the deletion of the contents of a cell.
>
> - The bottom border of a table which crosses a page break is now
visible.
>
> - Patterns in a cell will no longer disappear when performing a Split or
Join.
>
> - Joining with the first cell of a table now functions properly.
>
> - Row selection of tables in a text box is now available.
>
> - Scroll bar does not stick when scrolling.
>
> - Corel WordPerfect will use the Language Resource file designed for
your
> system if present, or default to English (USA).
>
> - Page Setup is now enabled in the Print Envelope feature (this allows
> the selection of paper sizes and envelope trays).
>
> - Changing QuickCorrect preferences with no documents open will no
longer
> crash the computer.
>
> - Tables and Page Borders now work together.
>
> - The PowerTalk Mailer can exceed 4096 characters.
>
> - In the new Corel WordPerfect 3.5 CD-ROM, Norton Utilities will no
> longer report an error in the WordPerfect Installer Read Me. This fix is

> not available in the patch, but if you use Norton Utilities, we suggest
> you delete the WordPerfect Installer Read Me since it is not required for
> proper operation of the software.
>
> - Corel WordPerfect Dictionaries and QuickCorrect word lists will no
> longer be replaced during installation.
>
> ==
>
>
> Postscript:
>
>
> The above represents the bug list for Word Perfect 3.5, as I purchased
> this product, these revelations coming directly from Corel's website.
> Considering all these problems, it is little wonder that Ziff Davis
> Publishers are now suggesting we have a SOFTWARE LEMON LAW to protect
> computer consumers from future issues of this sort of software larceny.
>
> If the reader will examine the websites of PC Week, PC World, and a few
> other leading PC-platform computer magazines, he will discover that
> Corel's Word Perfect, Suite 8 (the latest offering from Corel) is
likewise
> full of bugs. Don't take my word for it--- check it out for yourself.
>
> MORAL OF STORY::::
>
>
> SAVE YOUR MONEY--- DO NOT BUY ANYTHING WITH ���COREL��� ON THE LABEL,
> WHETHER IT BE FOR IBM COMPATIBLES OR THE MACINTOSH !!!
>

6268. FS Collins PRC-47 CW/USB Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: davekdo@aol.com
Message-ID: <1998053101240800.VAA28002@ladder01.news.aol.com>
Source record: 142395

For sale Collins PRC-47 mid sixties Military transciver with A1 CW mod,USB, 1khz vfo mod , 2-12 mhz 20/100w. Comes with manual, large shipping box, whip antennalongwire antenna handset mike, speaker, rucksack, 28VDC/15a supply. Buyer pays shipping. Contact Davekdo@aol.com or DX348@pacbell.net.

test

6269. FS: Bencher Key Paddle

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: tubepwr813@aol.com
Message-ID: <1998053101465300.VAA00571@ladder01.news.aol.com>
Source record: 142396

For Sale: Standard Bencher Paddle. Good Condition. Black base, Iambic style dual clear paddles. All original, $50 + shipping. Money Order only.

Thanks,

Chris KX0Y

6270. FS: Vibroplex 1952 "Original"

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: tubepwr813@aol.com
Message-ID: <1998053102004000.WAA02099@ladder01.news.aol.com>
Source record: 142397

For sale: 1952 Vibroplex "Original", SN# 172363. All chrome is very good however, the unit is not perfect. Many years ago it was modified to be used with a keyer. The base is original, but was black wrinkle originally and now is chrome as chrome was under the paint. The damper is missing, I have made one that works. The spring portion is fixed to vibrate and works quite well. All other items are original, including the black and red paddle. This unit can easily be made original. $80 + shipping. Money Order only.

Thanks,
Chris KX0Y

6271. Re: National publication features Burt Fisher's letter.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: jfma@ix.netcom.com
Message-ID: <6kqfcg$b0b@sjx-ixn9.ix.netcom.com>
Source record: 142398
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment

In <6kpj1gihe1@nnrp2.dejanews.com> k1oik@mindless.com writes:
>
>In article <6kp5mdrso1@bignews.shef.ac.uk>,
> "Matt Green" <matt.green@shef.ac.uk> wrote:
>>
>>
>> Dewayne "Duck" Moore wrote in message
<356f3ae7.40980517@news.ionet.net>...
>> >WHO CARES???!!!
>> >
>>
>> I think that sort of comment is like saying "I'm having my fun, sod
the rest
>> of the world".
>>
>> And who gave you that "power"???
>>
>> Matt G7PFI
>That is your opinion. Nothing I said was untrue. My power is here.
>
>"Congress shall make no law respecting an establishment of
>religion, or prohibiting the free exercise
>thereof; or abridging the freedom of speech, or of the press; or
>the right of the people peaceably to
>assemble, and to petition the government for a redress of
>grievances."
>
>We don't have a king here. Do you ?
>
>Burt
>

If you interpreted the First Amendment like you do the Second then,
you don't have any such right. It would only be government employees
that have those rights.

6272. WTD: HRO-60 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Skip Tyson <skipt1@ix.netcom.com>
Message-ID: <6kqfb3$jaa@dfw-ixnews5.ix.netcom.com>
Source record: 142399

I am looking to buy an HRO-60 receiver. Please let me know what you have.
73
Skip KE6YRZ

6273. Re: National publication features Burt Fisher's letter.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: jfma@ix.netcom.com
Message-ID: <6kqfs4$6up@dfw-ixnews4.ix.netcom.com>
Source record: 142400
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment

In <6kq7ek$tk3$1@nnrp1.dejanews.com> burt1@my-dejanews.com writes:
>
>In article <356FBBAF.96AEE57B@lunchmeat.asu.uswest.net>,
> Will White <wcw@lunchmeat.asu.uswest.net> wrote:
>>
>> Nice job Burt. I can tell you are deeply concerned about the public
good.
>
>Of course, I am not a TYPICAL ham.
>
>Burt
>
Of course you're not. You have to bob and weave all over the
internet so that no one can figure out where to respond to. I knew
that you wouldn't hang around TPG for very long. You ain't got the
nads for a real debate. Infact you aint got the nads for a debate on
any subject.

6274. Re: - If Anyone Makes Money, Everyone Makes Money! -

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: qin2@aol.com
Message-ID: <1998053103000200.XAA09051@ladder01.news.aol.com>
Source record: 142401

More pyramid crap.Dont throw your monet away!!!!

6275. If anyone Makes Money He Does not you

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: ballface1@aol.com
Message-ID: <1998053103030700.XAA05333@ladder03.news.aol.com>
Source record: 142402

DONT BUY IN TO THIS CRAP. ITS A GREAT WAY TO LOSE YOUR MONEY AND WASTE YOUR TIME !!!!!!!!!1

6276. For sale Kenwood TM-531a w/all

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: eddie470@aol.com
Message-ID: <1998053103070300.XAA05788@ladder03.news.aol.com>
Source record: 142403

Hi to all I have a Kenwood TM-531a (mobile) w/mike,Comet(SB123)antenna.& Comet (MS-5LX)
magnetic mount selling for $425 + shipping

73

6277. Re: Motorola question

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: "John B. Lawrence" <jbls@lightspeed.net>
Message-ID: <3570CE8B.8DF77CF8@lightspeed.net>
Source record: 142404

Don't take this as a flame, but you're incorrect about the tabs on the back of the mic. I install Motorola radios and the mic clip
with this type of mic does not have to be grounded for the scan, etc to operate. Some mics do have to be grounded, but not this one.

John

Terry Van Sickle wrote:

> On Mon, 25 May 1998 01:33:11 -0400, "Tony Szablowski"
> <aszablowski@worldnet.att.net> wrote:
>
> >I just bought a Maxtrac 300 have a question about it. I thought the mic
> >had to be grounded for PL, scan, non-monitoring, but I think it's got
> >something to do with those 4 indent-like tabs on the back of the mic. Is
> >there a special mic holder for this Maxtrac mic? Thanks in advance.
> >
> >Tony
> >
> >The little tabs just make it fit tightly in the mic holder. The old bigger mics did not have them. Just make sure the metal knob
> is grounded and it should work fine. I know scan is disabled when
> you're off hook but I can't remember if PL is.

6278. Re: The FT-50 is a piece of SHIT.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: "Sean A. Foley" <sfoley@cx30186-a.dt1.sdca.home.com>
Message-ID: <3570CF64.DEF04349@cx30186-a.dt1.sdca.home.com>
Source record: 142405

Have you ever heard of hyperbole?

I used to have to walk to school 10 miles during the summer, uphill
both ways, in the middle of a snow storm....

73,

Sean
KF6OAB

Andy Zorca wrote:
>
> Are you kidding? How did you find it? You can't even see something
> that far away that small, and why didn't someone else get to it first?
>
> Andy
>
> dj2001@aol.com wrote:
> >
> > And I once dropped my Icom O2AT from atop the Sears Tower in Chicago (110
> > stories or so) and when I went to pick it up the only damage was the rubber
> > ducky broke, couple of little scratches on the back of the case, and the
> > transmitter put out 1/2 watt more power than before. can anybody top that
> > one??
> >
> > dj
> >
> > In article <1998053007511600.DAA06822@ladder01.news.aol.com>,
> > rcrusoe@aol.com (RCrusoe) wrote:
> >
> > > In article <356f82dc.0@blushng.jps.net>, "AC" <unknown@jps.net.NET> writes:
> > > >
> > > > >
> > > > >My friend dropped the FT-50 from the balcony on the second floor to the
> > > > >concrete. The case has a little crack but the radio works normal...that's
> > > > >tough.
> > > > >
> > > > >
> > > > >CrACKeD wrote in message <6knuds$pfl@nntp02.primenet.com>...
> > > > >>Advice to anyone considering the purchase of this radio: Don't. I've
> > > > >>owned "cheaper" radios before which took dozens of BRUTAL beatings and
> > > > >>survived. Well, about a year ago, a friend and I eached purchased a
> > > > >>FT-50R HT. When we got home, my friend dropped his all of 3 feet and the
> > > > >>display went totally nutty and he had to send it back for an exchange. And
> > > > >>this radio is supposed to be some sort of rugged, military-spec rig. Sure.

> > > >>Uh-huh. Now, I just dropped mine about the same distance. It just fell
> > > >>off my table..nothing compared to 30 MPH drops onto concrete that my
> > > >>"cheap" radios have taken and survived. Well, the LCD just *cracked* as a
> > > >>result of that tiny fall, and this f--king $350+ radio is useless. What a
> > > >>flaming, huge, obvious, in-your-face piece of crap. Not to mention the
> > > >>dozens of features you expect when you purchase the thing, only later
> > > >>finding out that they simply *don't work* (WFM, voice recording during
> > > >>pages, etc.). To hell with Yaesu; they've just lost my business
> > > >>COMPLETELY. Want a tough HT? Don't believe the hype (mil-spec my arse),
> > > >>and certainly don't buy Yaesu.
> > > > >
> > > > >
> > > > >
> > > > >
> > > > I once dropped a Standard UHF HT from the top of the LASH crane aboard S/S
> > > > American Kestrel to the deck, a fall of about 70 feet. Case cracked, but
> > still
> > > > worked. Repairs were made with a foot of duct tape. I witnessed the old man on
> > > > my present ship drop his Motorola UHF HT from the bridge wing to the dock,
> > > > again a fall of about 70 feet. Case cracked and warped so badly the mic
> > key was
> > > > inoperative, but still worked fine. A lillte surgery and some superglue and it
> > > > was all but cosmetically as good as new. I dropped an identical unit into a
> > > > ballast tank full of seawater where it remained for about 6 hours. Once it was
> > > > rinsed and dried and the battery recharged, it worked as good as it ever did.
> > > >
> > > > It is amazing what some of the commercial gear can take, and appalling at how
> > > > little some of our ham gear can stand. I don't DARE pack my TS-50S in checked
> > > > baggage when I fly out to meet my ship. It goes in my briefcase and I am
> > mighty
> > > > careful with the briefcase. Best advice for FT/IC/TH/ETC owners is... don't
> > > > drop them. wear them in a secure pouch and use a lapel speaker mic rather than
> > > > pull out the rig.
> > > >
> > > >
> > > >
> > > > 73 DE AB5VH (Robinson) in San Benito Texas
> > > > A nice little town in the Beautiful Lower Rio Grande Valley
> > > > By the Border, By the Sea
> > > >
> > > > You are cordially invited to visit my Web Site:
> > > > http://members.aol.com/rcrusoe/ab5vh.html
> > > > Download:
> > > > SUPERMORSE 4.16 by WDWD5CID
> > > > LOGBUDDY by ME, AB5VH for logging and QSL generating
> > > > JPOLE.GIF for a quick and dirty 2M antenna
> > > > DIPOLE.GIF in case you need to see just how to build a dipole
> > > > FAQ.TXT, an informative file for the new or wannabe ham
> > > > Check out my SSHIP, M/V TELLUS
> > > >

> > > The only gun control I believe in is a steady hand and a keen eye
> > >
> > > dit diddy dit dit..............

--
Using cable modem access through @Home network
Live! Listen to the ECRA 147.030 repeater on the 'Net
http://24.0.146.59/
sfoley@cx30186-a.dt1.sdca.home.com

6279. Re: How to reset a CPu in IC-735?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <3570d3a7.347905125@news.atl.bellsouth.net>
Source record: 142406

On Sat, 30 May 1998 21:35:16 GMT, "Wojciech Klimczuk" <est@metronet.chelm.pl> wrote:
>How to reset a CPu in IC-735?
>TNX
>SQ8EST

The CPU is reset each time power is applied. No special reset action is required.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

6280. FS List with pictures

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Bill <bill@halcyon.com>
Message-ID: <01bd8c46$3d77c260$3b203fce@bill.halcyon.com>
Source record: 142407

I am selling some of the items I am no longer using. Each item on the list
below has a hot link to a picture or pictures of the item.

My terms of sale are as follows:
I will not ship outside the US.
Payment should be by cashiers check or money order.
Buyer pays shipping and insurance.

You can view my high integrity rating on eBay. My name there is "bill".

You may contact me by email at bill@halcyon.com

Here are the items!

MM-3 Keyer

This is one of the famous keyers from AEA. These are now collector's
items. AEA has not sold them for about 3 years now. There won't be any
more of these!

The keyer has more features than any I have ever used, memory, contest
mode, contest simulator, serial number, paddle reverse, and much more. I
have included a picture of the label on the front of the keyer that has a
list of all of the functions. The keyer comes with a manual.

The link to the function label is below:

http://www.halcyon.com/pub/users/bill/mm3-lab.jpg

The front of the keyer can be viewed at:

http://www.halcyon.com/pub/users/bill/mm3-fnt.jpg

The rear of the keyer can be viewed at:

http://www.halcyon.com/pub/users/bill/mm3-rear.jpg

Sale price is $150.00

Kenwood TS-450S

This is an all band HF rig. It is in good shape with just a few minor
scratches on the case. There are no accessories or a manual.

If you have been looking for an inexpensive HF rig with all the
bells-and-whistles this is the rig for you.

Because of its small size and handle this rig would make a perfect
DX-pedition transceiver!

A picture is available at:

http://www.halcyon.com/pub/users/bill/TS-450S.jpg

The sale price is $700.00.

--

Reply to bill@halcyon.com

6281. Re: National publication features Burt Fisher's letter.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: kc4or <kc4or@powernet.org>
Message-ID: <3570D641.D527DDDE@powernet.org>
Source record: 142408
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment

What to the hell has this to do with dx....?

k1oik@mindless.com wrote:

> In article <6kp5mdrso1@bignews.shef.ac.uk>,
> "Matt Green" <matt.green@shef.ac.uk> wrote:
> >
> >
> > Dewayne "Duck" Moore wrote in message <356f3ae7.40980517@news.ionet.net>...
> > >WHO CARES???!!!
> > >
> >
> > I think that sort of comment is like saying "I'm having my fun, sod the rest
> > of the world".
> >
> > And who gave you that "power"???
> >
> > Matt G7PFI
> That is your opinion. Nothing I said was untrue. My power is here.
>
> "Congress shall make no law respecting an establishment of
> religion, or prohibiting the free exercise
> thereof; or abridging the freedom of speech, or of the press; or
> the right of the people peaceably to
> assemble, and to petition the government for a redress of
> grievances."
>
> We don't have a king here. Do you ?
>
> Burt
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading

6282. Help Moto. HT 90

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Don Jennings <ki0eo@frontiernet.net>
Message-ID: <3570D886.5E5F@frontiernet.net>
Source record: 142409

Hello,
I'm posting this for a friend of mine who has a motorola HT 90 that is
crystalled in the 460 mhz. range.
The question is, has anyone ever crystalled the ht 90 down to the 440
mhz ham band?
If so did you have to lengthen the resonator coils or was the radio able
to tune that low?
My friend would like to crystal it to get into my 440 repeater.
Thanks in advance !
Don

--
Remove NOSPAM to reply.
E-mail: ki0eo@frontiernet.net

6283. FS: FT-203R 2M HT

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Richard Kerr <ka8egs@worldnet.att.net>
Message-ID: <6kqo0b$8st@bgtnsc01.worldnet.att.net>
Source record: 142410

FT-203R 2M HT with FNB-3 Nicad batt (425mah) also NC-9B charger and Radio Shack model-19-310 speaker mike.

Low Power = .5 Watt
High Power = 2 Watt

Thumb wheel type. Spend most of its life listening to local NOAA weather.

$65.00

Rick
KA8EGS

6284. FS: Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: "Dr. Gar Ko" <komudo@feist.com>
Message-ID: <6kqrm7hir1@supernews.com>
Source record: 142411

Collins Model 30L-1 Linear Amplifier FOR SALE. Winged emblem and original manual. Very good condition and wired for 220 VAC. Input power is 1200 Watts PEP. $550 OBO plus shipping and handling charges.

komudo@feist.com

Dr. Gar Ko
Wichita, Kansas USA

6285. Amidon Assortment Kits

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: tracy@orlando.com
Message-ID: <3570fdd5.56001915@news.earthlink.net>
Source record: 142412

This is a Request For Comment. Replies to this RFC should be addressed to tracy@bytemark.com, with the subject line RE: Amidon Assortment Kits. (Simply reply to this message.)

Currently, Amidon offers six (6) assortment kits of powdered iron and ferrite cores. Although popular, they scarcely represent the assortments that would seem desirable to the experimenter or project builder.

We would like to expand this line of kits to include more targeted assortments. Do you find yourself ordering the same basic bag of parts when you order toroids or beads? If you have suggestions for logical assortments or specific bundles, please let us know. We will take the most popular suggestions and offer them as new additions to the assortment line.

We would also like to offer kits for specific projects published in various journals. If anyone is willing to compile a comprehensive list of these projects and their required Amidon components, contact tracy@bytemark.com to arrange compensation for your efforts.

We have a history of providing excellent discounts on the various kits and special assortments. The current six assortments generally save 30% to 50% over purchasing the components separately. We expect that we will be able to bring any new assortments into the product line with similar savings.

Any assistance offered in this area will be most appreciated and will benefit the experimenter / builder community as a whole by allowing Amidon, as a long standing provider of inductive components, to more precisely serve your needs.

Thank you in advance for your suggestions,
Tracy Markham, N4LGH
ByteMark Corporation
Amidon Master Distributor
Tracy@bytemark.com
800 679-3184

6286. FS: JRC NRD-525 gen coverage shortwave receiver $440.00

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: David Rogers <dr7zyq@nidlink.com>
Message-ID: <35710C01.5065@nidlink.com>
Source record: 142413
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

JRC NRD-525 general coverage shortwave receiver

Digital readout

card cage commercial type construction

great filters

am/fm/usb/lsb/cw

passband tuning

notch filter

memories w/scanning

manual

$440.00 + ups

David, WA7ZYQ

208-245-2070

6287. Kenwood TM-V7A Repeater Function mod?

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: David <bdg007@hkimd.cig.mot.com>
Message-ID: <6kr28ipii1@schbbs.mot.com>
Source record: 142414

Does anybody know how to convert a "General Market" TM-V7A to have the repeater function available? Any hidden jumpers?...

Thanks

David, 4X6IA

6288. Re: The FT-50 is a piece of SHIT.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6kr7vflgf1@nnrp1.dejanews.com>
Source record: 142415
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <35709391.1232539@news.total.net>,
cute@radiotelephone.net.ham wrote:

>>If you carry this outside, make sure you have some sort of case...

How DARE you post such a reasonable suggestion!!! <grin>

It does seem a little funny when we spend upwards of $300. on a piece of electronic equipment, but absolutely refuse to expend about 10% of that cost for a protective case.

- Clint Bradford

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

6289. Re: SMA-3 vs SRH-519

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: clintbrad4d@earthlink.net
Message-ID: <6kr89h$lp1$1@nnrp1.dejanews.com>
Source record: 142416
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <6kqhc4$s9j@bgtnsc02.worldnet.att.net>,
"Bill Smith" <bs@BSartist.com> wrote:

> Does anyone have any opinion of the Comet SMA-3 vs. the Diamond SRH-519
> for use on a Yaesu FT-50?

The Comet SMA-3 is an excellent performer. I like how it "mates" with the FT-50's SMA, too - it does show a little metal, but the mating surfaces match up well in circumference. Some have suggested finding a little "O" ring to fill the gap (cosmetics only).

> Also, I ordered a new owners manual from them and there is a postcard size
> paper insert that has a warning about using some aftermarket antennas that
> don't have some part recessed and can damage the sma connector on the radio.
> Anyone know what they are talking about?

Got the same "warning" with my Vertex FX-10. I CAREFULLY screwed the SMA-3 on, felt when the inside connector mated with the units, and know that they fit welltogether (on the FT-50, too). The wording on that warning is a little weird - they make it sound like "electrically" you have to use caution. It appears as if it's only cosmetics in question...at least with the SMA-3.

- Clint Bradford, KE6LCS

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

6290. Re: IC821H

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Howard@quercus.demon.co.uk
Message-ID: <B196E71F96684F8AA@quercus.demon.co.uk>
Source record: 142417

In article <01bd8c0a$adb00ec0$99bf20cc@base-computer>,
"Thierry Guichon" <tguichon@ix.netcom.com> wrote:

>Does anybosy has any comment (good or bad) on the IC821H,?

Thierry,

I have used an IC-821H for nearly a year now, mainly for SSB work on 2 m. I also have a lot of other radios, including an FT-221RD with muTek front end, an IC-202S (not with a muTek front end *yet*), etc. The IC-821H is every bit as sensitive as those, and it is also quite good at handling big signals. I expect that the 202S will be much superior when it has the muTek front end, but that is an exceptional radio.

I also use the 821H with a TE 350 W linear, and with that combination and 4 by 7 el Eagle beams, I can work out to 700 km or more even under quite poor conditions. I have also done a little contesting (again 2 m SSB) without any problems. During some contests, I have a 400 W 4 by 17 el /P station operating within 1 km of my QTH: although this makes it hard to work within +/- 20 kHz of them, I have managed QSOs even within that. So even such a big signal does not drown the 821H completely!

Some really nice features about the 821H include the speech compressor, which makes its 35 W very effective, variable output from 4 to 35 W (PEP, measured by me), and easy use of controls. It is also now pretty well the only 'real' all-mode 2 and 70 rig available, I think, and much superior to the 2 m facilities on the new HF+VHF rigs (IC-746 and the FT-847).

The one thing it does need is a good pre-amp: my linear has a 15 dBW pre-amp which makes the S-meter more sensible. Otherwise almost all your DX is at a meter indication of S0! (Of course the pre-amp does bring some signals out as well). The 821H does not have any DSP facilities, so I use it with a Timewave DSP-599zx, which is an excellent combination. What would I like to add to the 821H? Probably a bandscope as on my IC-756, perhaps IF DSP.

Would I buy an 821H again? Certainly!

I hope that helps,
73,
Howard M1BWR in IO90JO, on 6 m (IC-756) and 2 m (IC-821H)

6291. Icom 756 Low xmit out put

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: "J. Murray Neece" <kc5mdm@iglobal.net>
Message-ID: <35712A81.716E95FA@iglobal.net>
Source record: 142418

My 756 only puts out about 85 watts and I really need about 120 to drive some of my old amps. Is there an easy adjustment to increase to this power and is it fairly safe to do so. Please advise . Thanks Murray Neece Odessa, Tx

6292. Re: The FT-50 is a piece of SHIT.

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <35712d7d.1347495@news.total.net>
Source record: 142419
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

On Sun, 31 May 1998 09:30:22 GMT, clintbrad4d@earthlink.net wrote:

>>>If you carry this outside, make sure you have some sort of case...

>How DARE you post such a reasonable suggestion!!! <grin>
>
>It does seem a little funny when we spend upwards of $300. on a piece of
>electronic equipment, but absolutely refuse to expend about 10% of that cost
>for a protective case.
>
> - Clint Bradford

You buy a HF transmitter and the antenna costs 10% - 50% of the
transmitter. What a bull****. Get away from ham radio. That's
the best way to save $$.

Cutie Boy (CB) ou
Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
C&#65533;: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

6293. Re: Who Rules America? Media Bias Exposed!!!

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: jbmitch@vt.edu
Message-ID: <6krfu2$i86$1@solaris.cc.vt.edu>
Source record: 142420
Cross-posted to: alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

As succinct and accurate a summary of the issue as I have read...

Nice to see Mr. Coffman's has mastered not only the technical, quantitative side of things, but their political reality, as well.

K4IQ

In article <356fc036.277384475@news.atl.bellsouth.net>, ke4zv@bellsouth.net says...
>

6294. Yaesu FT-770RH UHF Transceiver - Programming Help

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: "Terry W. Watkins" <terryw1@gte.net>
Message-ID: <6krgnjhbp1@gte2.gte.net>
Source record: 142421

I recently purchased this radio, however it did not come with a manual.
Could anyone advise me the steps to follow in programming the channels
Thank you in advance.

Terry / KF4DDY

6295. Re: Mecograph Semi-Automatic Key (Bug) FS

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: bry@NOSPAM.mnsinc.com
Message-ID: <35714d3b.5847752@news.clark.net>
Source record: 142422
Cross-posted to:
alt.ham-radio.marketplace,rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Why use e-Bay?

You can auction things for free on Bob Duckworth's Auction server!

I have used e-Bay too, but I prefer the Apache Auction server that Bob is using
at http://www.atl.org/wits/

Recently, "Mike" <oldradio@erols.com> wrote:

>Hello:
>
>I've placed a Mecograph bug on eBay, you may want to take a look at this
>rare key.

6296. MegaCom CB transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Andrew Shramko <energy@ellink.ru>
Message-ID: <01bd8c91$573ffdc0$0100007f@default>
Source record: 142423

Hello All!

It would be necessary to improve quality of modulation in a transceiver
MegaCom 523 of CB band, but there is no basic electrical circuit. Can
somebody help to me?

Beforehand is grateful, Andrew.
energy@ellink.ru

6297. FS: Timewave DSP-59+

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: Richard Thomasson <binsight@erols.com>
Message-ID: <6krk44$6se$1@winter.news.erols.com>
Source record: 142424

I have a MINT Timewave DSP-59+ for sale, version 3.02 software. Unit has manual and the original box. Will ship within CONUS. $169.00...

6298. FS 1950 Truetone D2018 Boomerang Radio

Newsgroup: rec.radio.amateur.equipment
Date: 1998-05-31 00:00:00 UTC
From: wkpt-am@tricon.net
Message-ID: <3580543a.90493511@news.tricon.net>
Source record: 142425

For auction:
1950 Model 2018 "Boomerang" Truetone radio.
Excellent condition.
On E-Bay at this location:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=15719684
Thanks,
Charlie
wkpt-am@tricon.net